

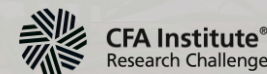


(B3: LREN3)

Recommendation: **SELL**

Target Price: BRL 12.3 Downside: 18.1%

Team 2: João Nóbrega | Leonardo Bianco | Pedro Spotti | Rafael Rezende



Business Overview

The national apparel retail leader

Enterprise Value

12,638
BRL mm

Market Cap

13,898
BRL mm

Revenue LTM

15,606
BRL mm

EBITDA¹ LTM

2,377
BRL mm

ROIC LTM

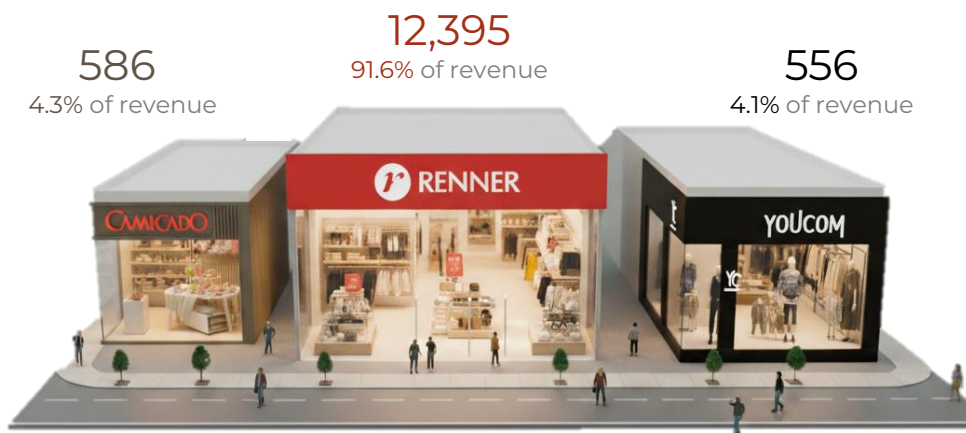
8.1
%

SSS

10.5
%

Renner's core is in apparel retail, with its main brand accounting for over 90% of revenue

Retail revenue LTM per segment (BRL mm)



realize
Financial arm

ASHUA
Plus size apparel

U E L L O
Digital "logtech"

Store Distribution

Malls: 660

Street: 51

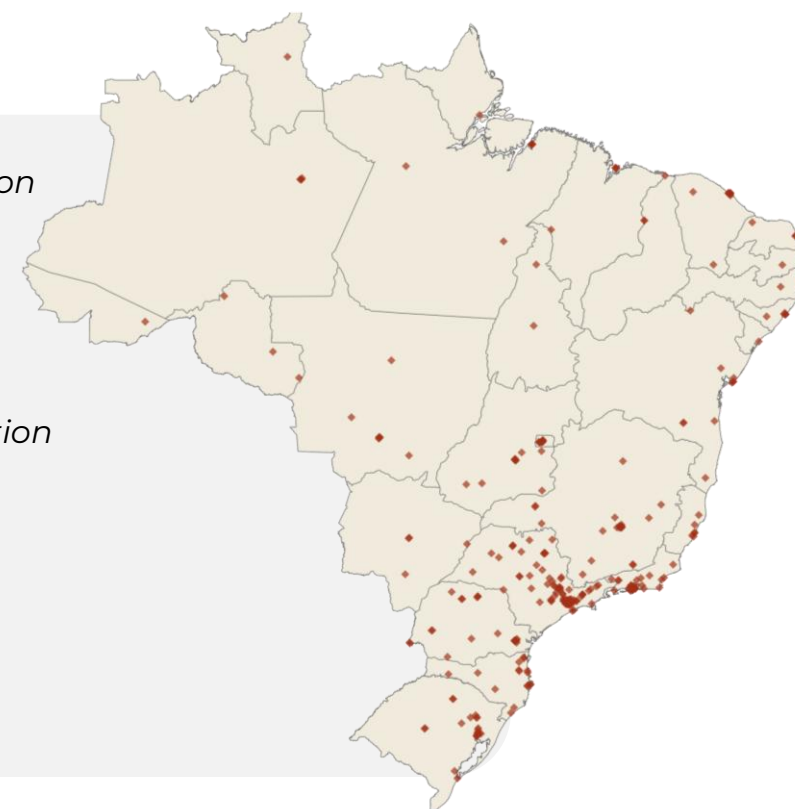
Brand Distribution

Renner: 437

YouCom: 152

Camicado: 104

Ashua: 18



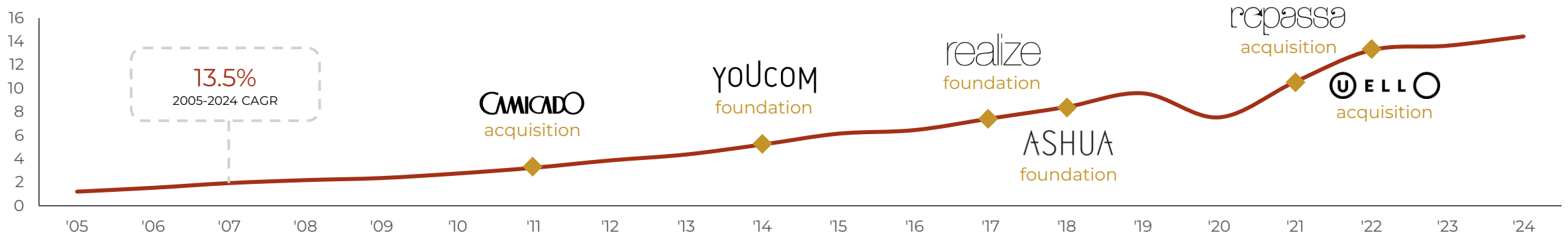
Note: (1) Disregarding IFRS16 effects. Source: Company, Team 2

Decoding the Leader

A historical trajectory to the top

Renner comes from a long-term growth and diversification trend

Annual net revenue (BRL bn)



But after decades, still is a mainly physical retailer...

Revenue by segment (%)



B&M Retail



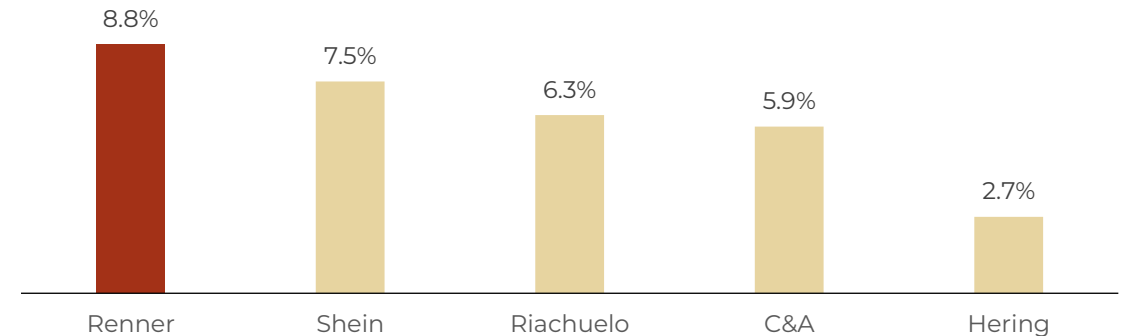
E-Commerce



Financial Services

Currently positioned ahead of peers

Main players apparel market share (%)



Investment Summary

We are initiating coverage with a **SELL** recommendation and a BRL **12.3** target price



Overdressed Market: Competitive Landscape Affecting Operations



Limited Expansion: The Leader is Out of Moves



Past Its Prime: Renner is Trailing Behind

1M VWAP
BRL 15.0



Downside: **18.1%**

Target Price
BRL 12.3

SELL Recommendation



Overdressed Market

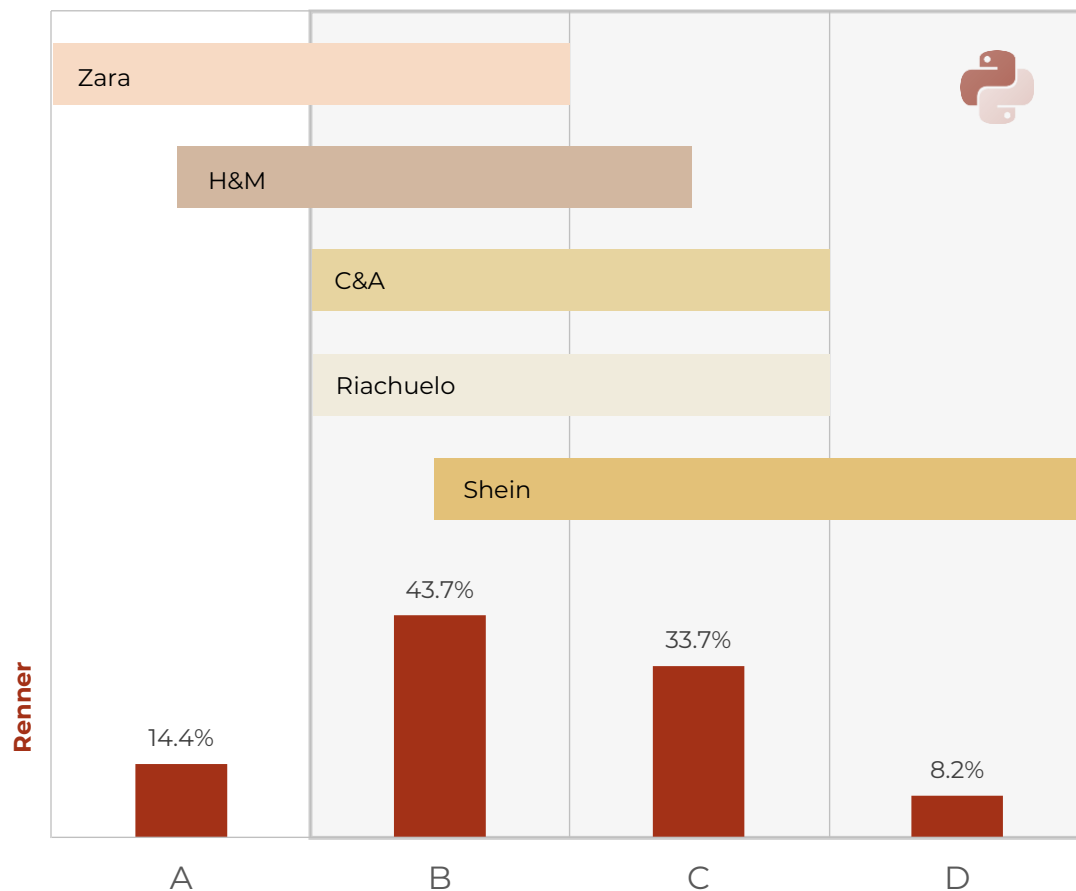
High competition is creating a challenging environment, pressuring Renner

Pressure on Prices

The already fragile retail sector now must deal with fiercer competition

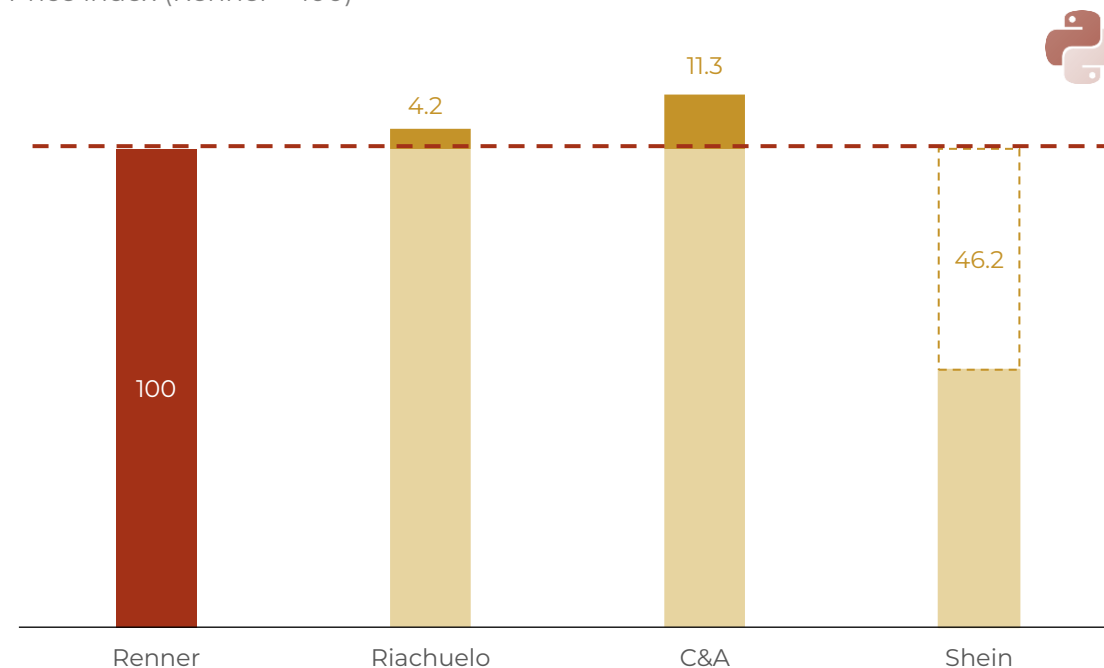
The competitors challenge Renner's different consumer classes

Renner's social class consumer profile (%) vs peers



Shein's pricing challenges the dispute for price sensitive consumers

Price index (Renner = 100)



B-C-D consumers
85.6%

Higher apparel
commoditization



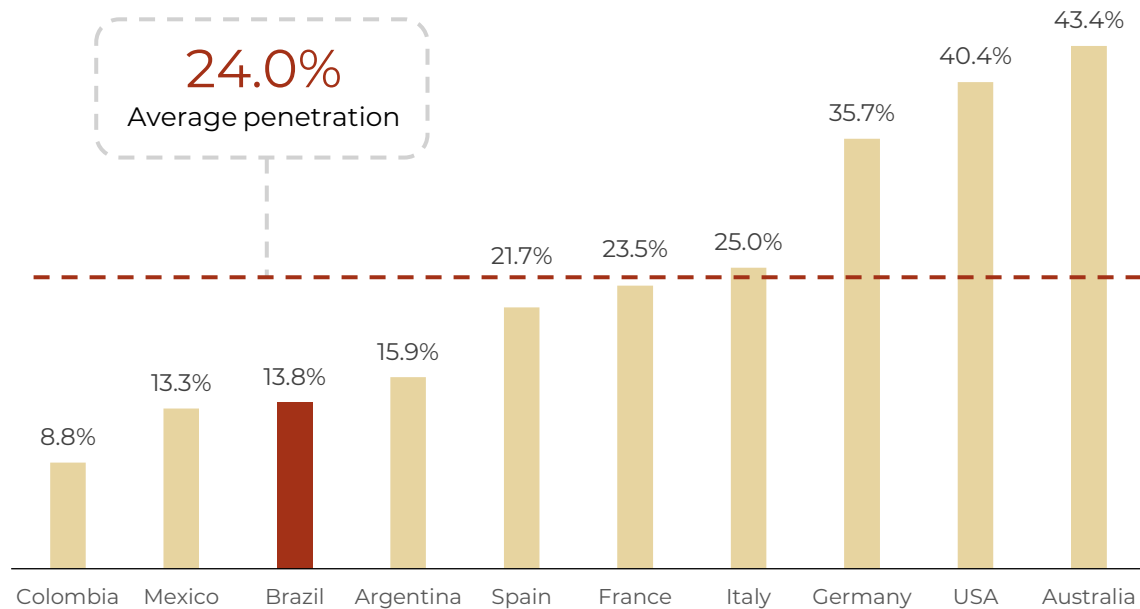
Shein leads the sector's **pricing**

Digitalization Process

E-commerce distances from Renner's B&M business model

Brazil is still underpenetrated by e-commerce

E-commerce penetration by country (%)



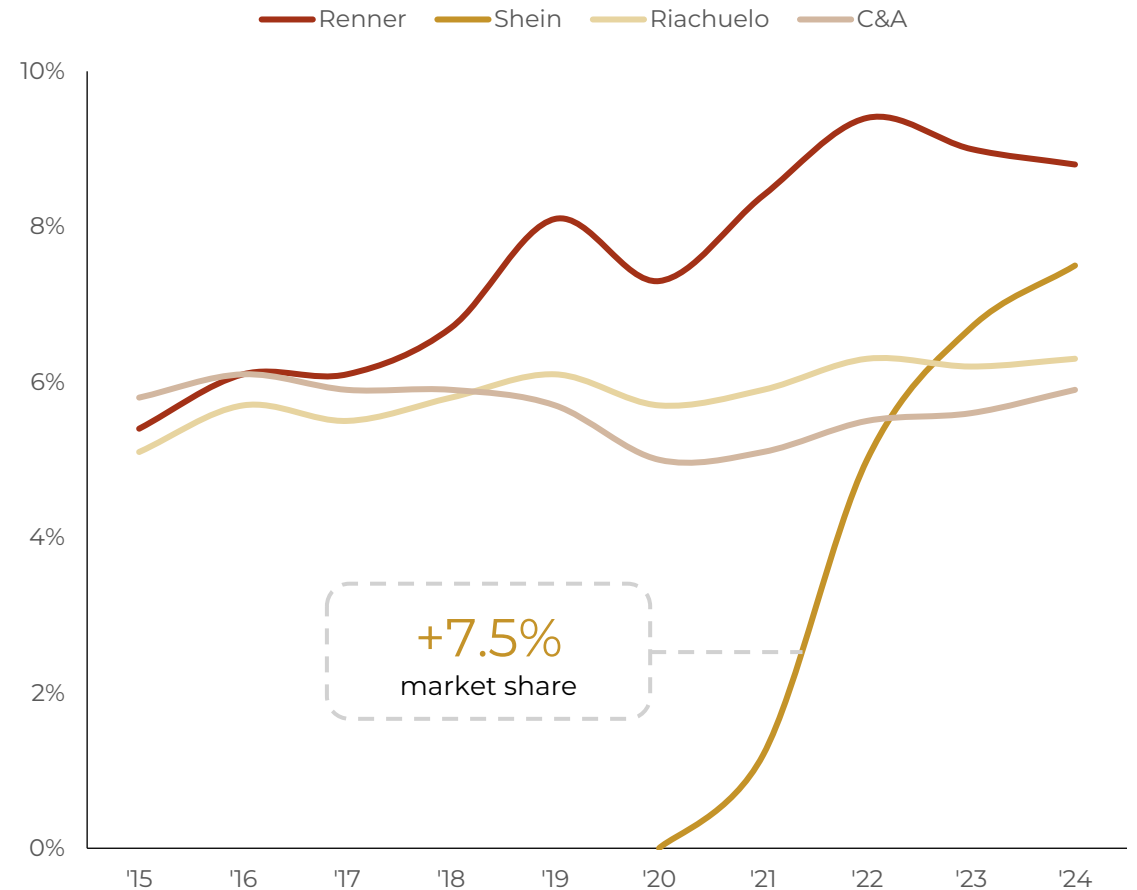
E-commerce went from **2.4% to 13.8%** of retail in 6 years



Distancing from Renner's business model and **reducing barriers to entry**

The sector's market share dynamics changed with Shein's entrance

Main players apparel market share (%)



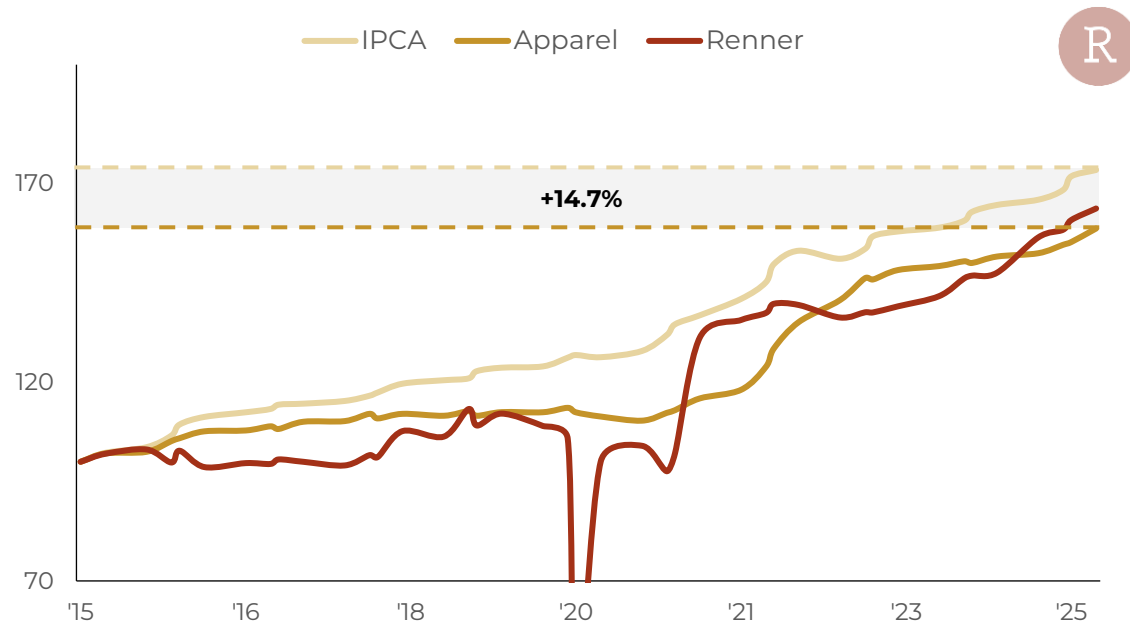
Source: Euromonitor

Shrinking Sector

The market overestimates Renner's short term profitability

The imminent margin pressure from inflation continues

IPCA vs Apparel prices vs Renner rev/m² seasonally adjusted growth (Index 2015 = 100)



Impact on Renner's operations

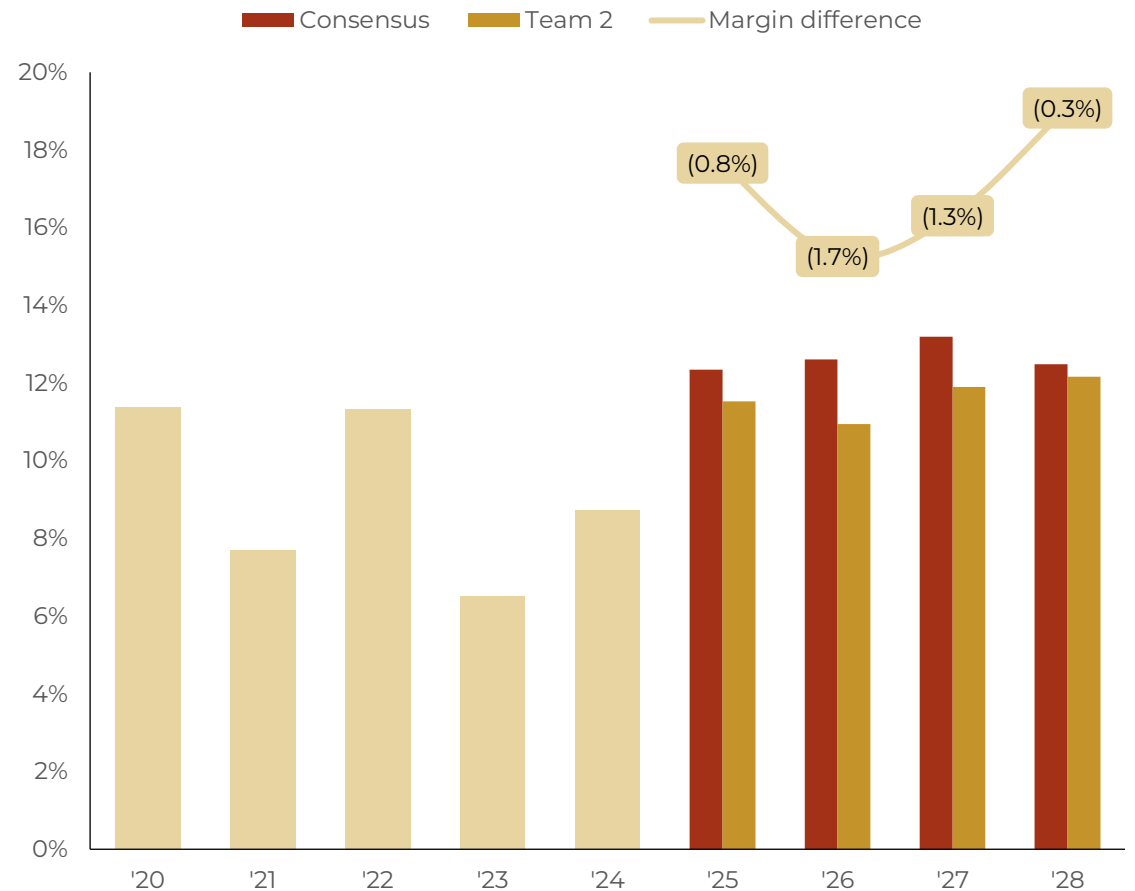
Ticket growth below IPCA due to less pricing power



Imminent **margin pressure** from growing expenses

But the market still believes in superior profitability in the short term

EBIT margin projected vs Consensus vs Market overestimation (%)



Renner's Cost of Competition

Current scenario of value destruction will continue until normalization

Overall, we don't see Renner going back to its golden era of value generation

Renner ROIC - WACC spread (%)

1

Pricing Competition
Reduced prices to retain consumers

2

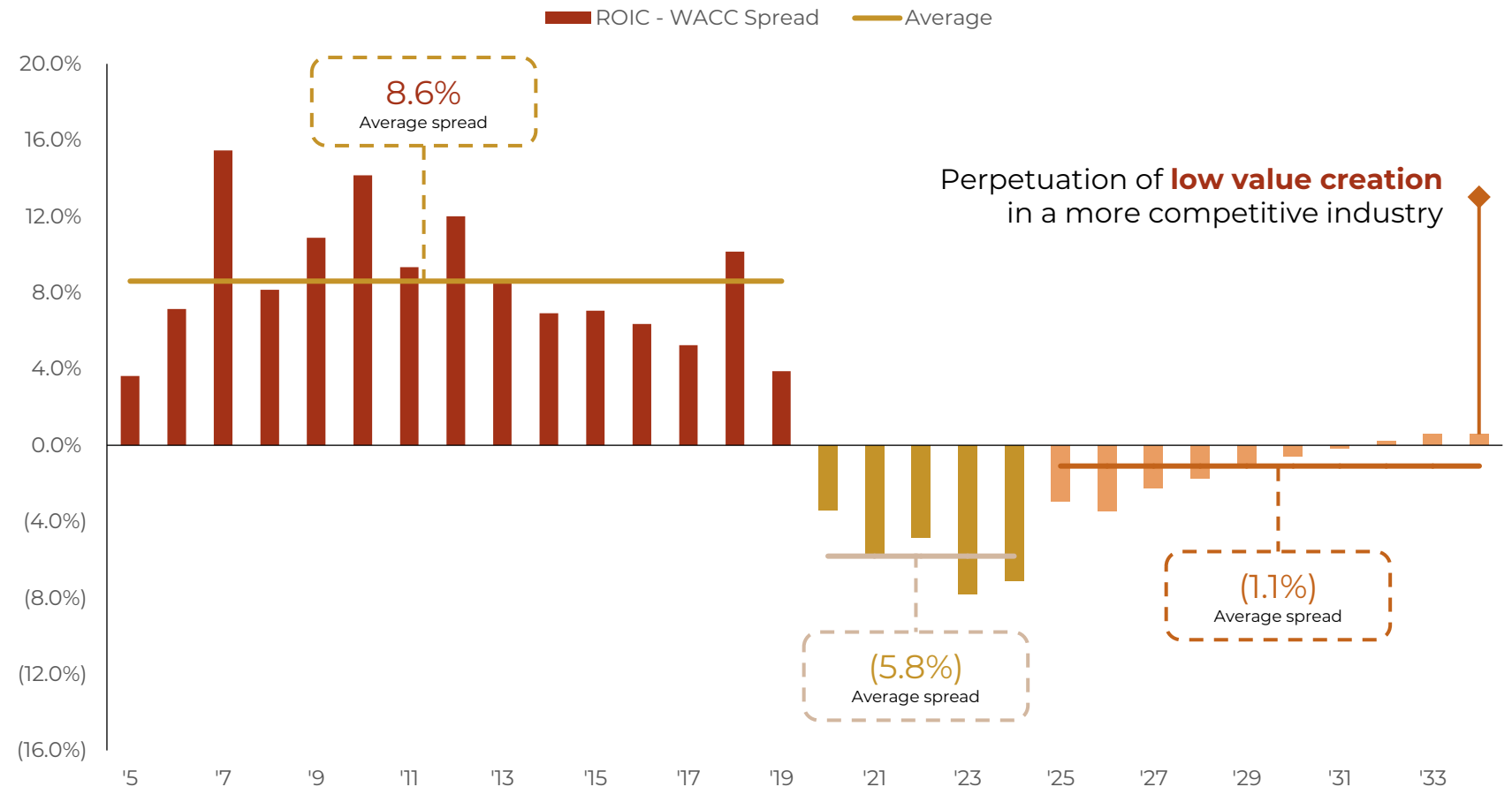
Falling Barriers to Entry
Digital asset-light models disrupts retail

3

Margin Pressure
Inflation & slow growth squeeze

Main takeaway

Structural competitive pressures create a **less profitable industry** for B&M retailers



Source: Team 2



Limited Expansion

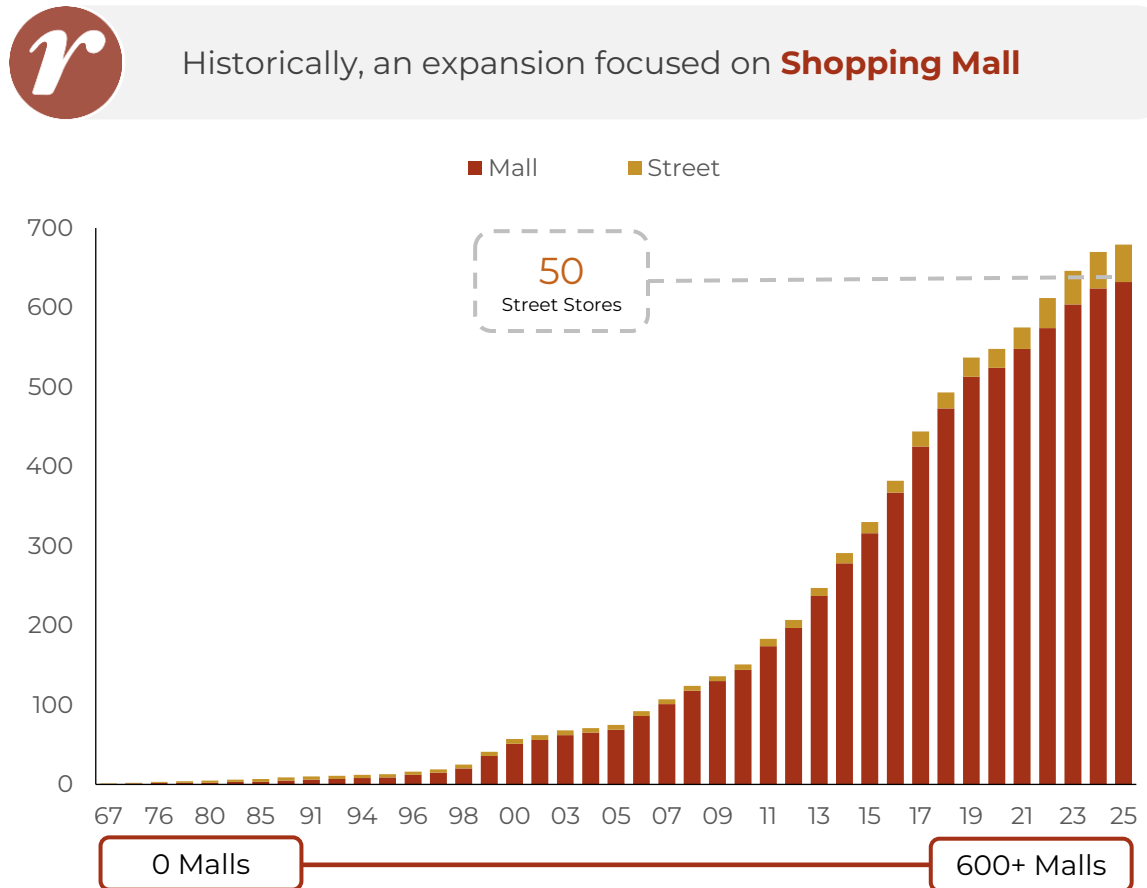
After years based on shopping mall expansion, Renner is running out of new points of sale

Shifting Strategies

After two decades of mall led growth, Renner occupies 57% of all shopping centers in Brazil

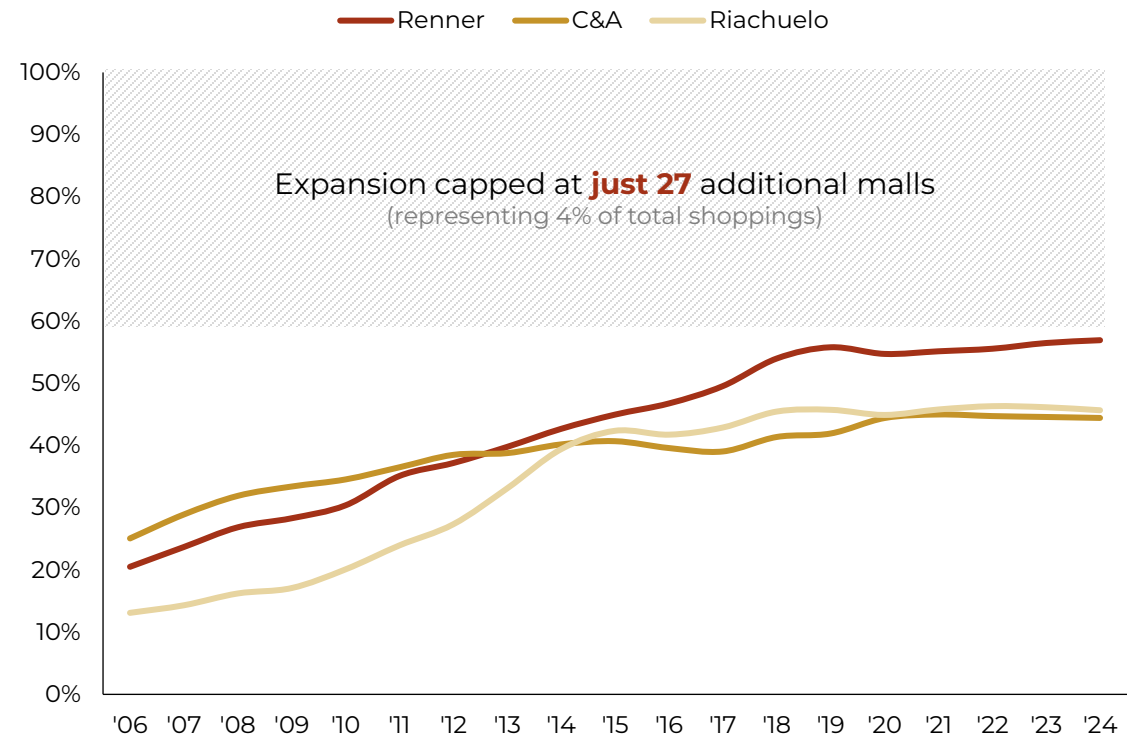
Renner surfed the shopping mall boom in Brazil perfectly

Stores breakdown (#)



Lojas Renner is more penetrated inside malls than peers

Total malls in Brazil presence (%)



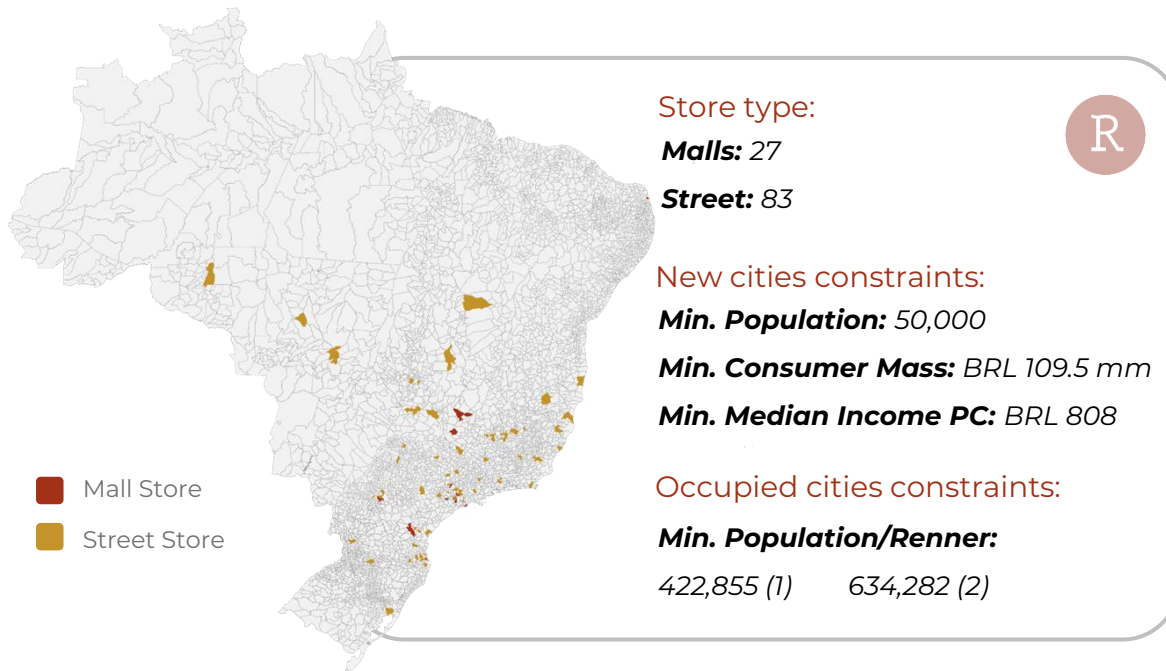
But what about **street stores** expansion?

Limited B&M Growth

There is limited room for Renner to grow, with doubts on profitability

We mapped the new stores Renner can expand in Brazil

New stores (#)

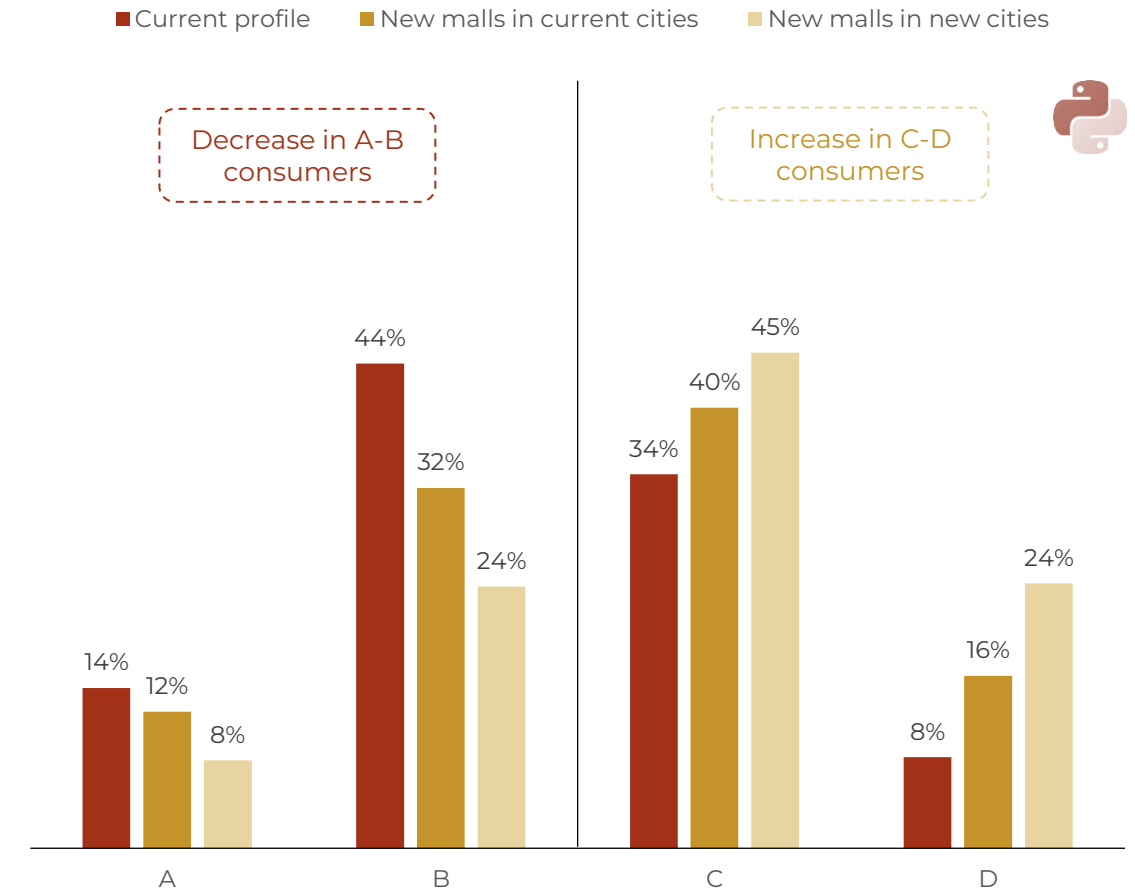


Base Case Assumptions

All possible Renner stores opening amount to **110 locations**

But the new stores raise concerns about the consumer quality

Renner's social class consumer profile by category of malls (%)

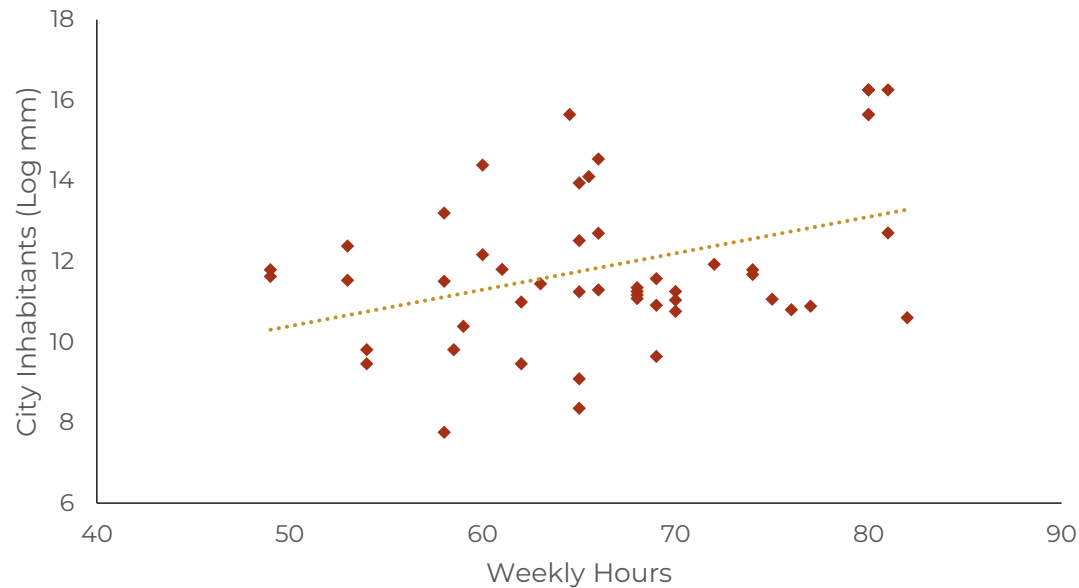


Unit Economics

In contrast to mall-based locations, street stores exhibit weaker FCF generation

Small cities operate less hours

Operating hours (hrs) vs city inhabitants (log mm)



(16.3%)

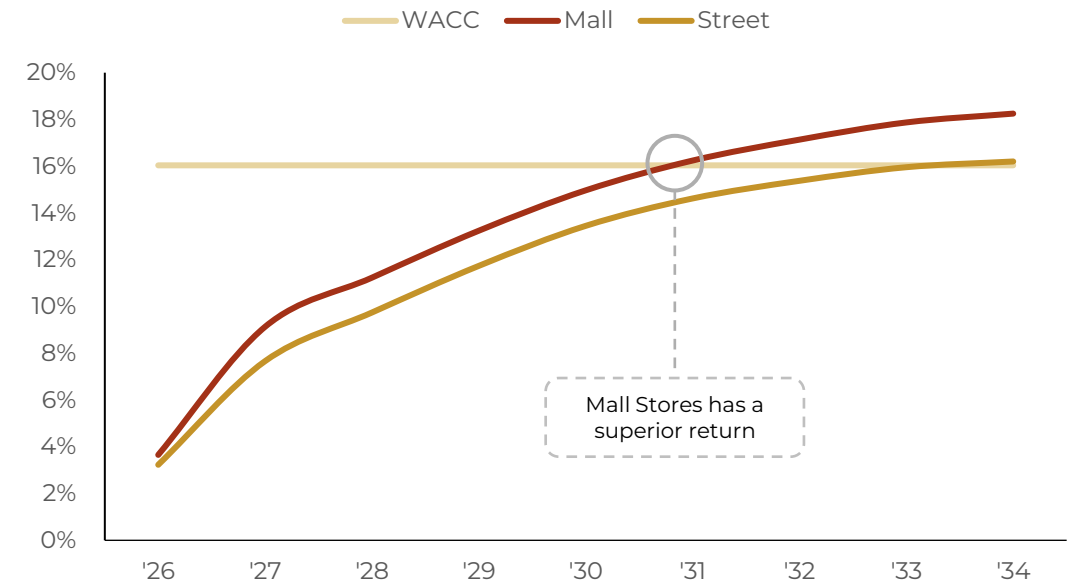
Working Hours compared to Mall Store

(12.6%)

Traffic flow in holiday dates compared to Malls

Mall stores benefit with higher revenue/m² and returns above WACC

Return on invested capital (%)



Mall Store

Payback: **5 y**

NPV: **7.5 mm**

IRR: **21.1%**



Street Store

Payback: **7 y**

NPV: **1.2 mm**

IRR: **16.3%**



Past its Prime

Pioneering best practices in the industry, but with a red flag in management incentives

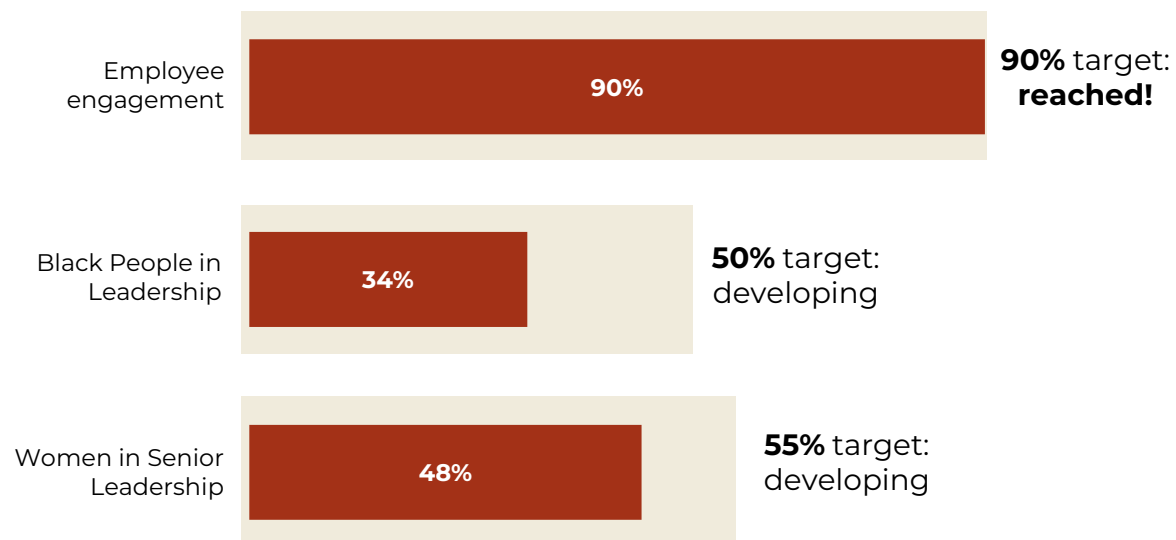
Drilling Down: Social Execution

Robust internal culture and supply chain oversight mitigate structural risks

Ambitious public targets drive long-term DE&I advancement

DE&I advancements and target

2030 Target 2024 Progress



Rigorous oversight extends corporate standards to the value chain

Classification of suppliers based on compliance and ESG standards

Supply Chain Management	% of total suppliers (Tier 1 + 2)
Alfa: Protagonist	2.5%
Beta: Model	8.3%
A: High management	39.7%
B: Medium management	29.5%
C: Low management	4.2%
D: Insufficient management	0.5%
Unrated	15.3%

96%

Talent retention rate

64%

of leadership roles filled internally

6.9 mm

invested in social impact & RS relief in 2024

214 k

people directly benefited by social programs

84%

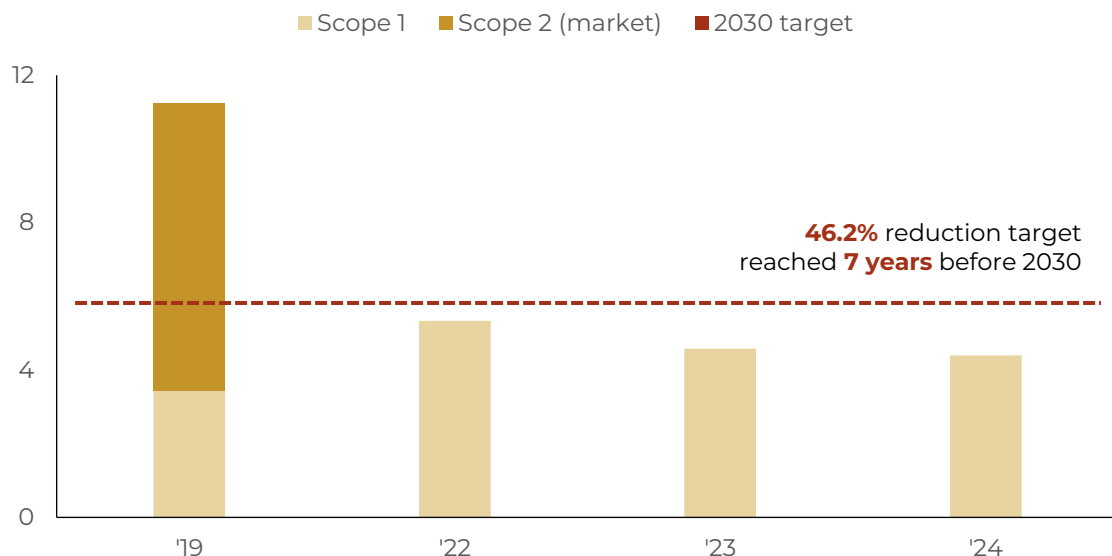
supply chain engagement

Drilling Down: Environmental Execution

Operations decarbonized; emissions now sit in the supply chain

Operational emissions target already met, shifting focus to Scope 3

Scope 1 and 2 emissions (ktCO₂e) and target



100% renewable power



All electricity sourced from low-impact renewables since 2021. **Market-based Scope 2 = 0 ktCO₂e**

Eco-efficient store network



54 circular stores and **55%** of Renner stores with **automated** energy management

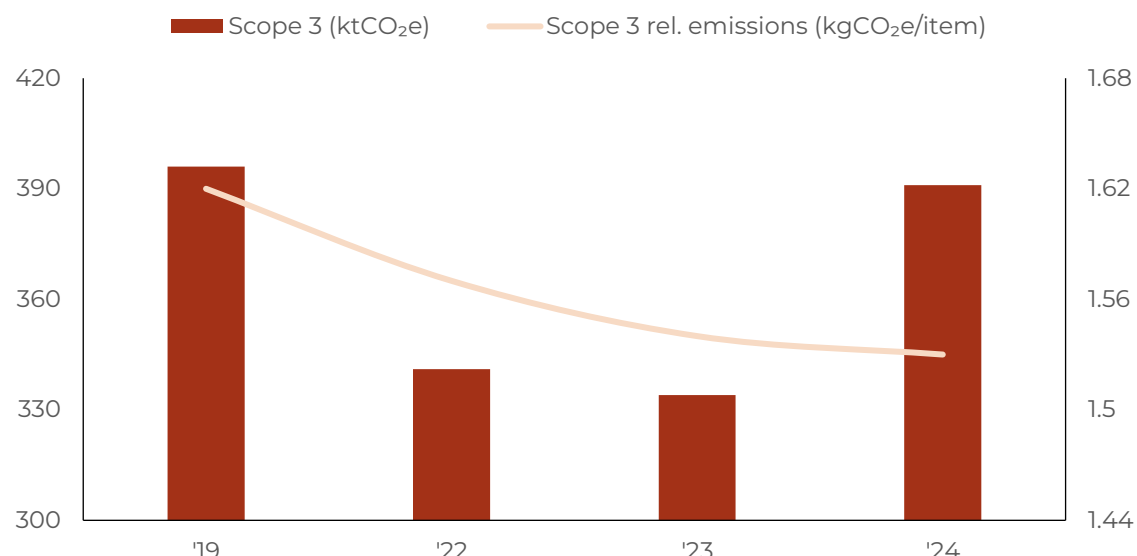
Credible climate framework



Verified GHG inventory and **SBTi-validated 2030 & Net-Zero 2050 targets** (1.5°C-aligned).

Renner's scope 3 emissions remain the harder challenge

Scope 3 emissions (absolute and relative values)



Still, the company's environmental programs are Brazilian references

repassa

Brazil's **largest** online thrift platform



Guarantees 100% of the resell supply chain is certified with **socio-environmental audits**

Source: Company

Governance: a "Benchmark on Paper" With Cracks in Practice

Ideal structure masks growing misalignment

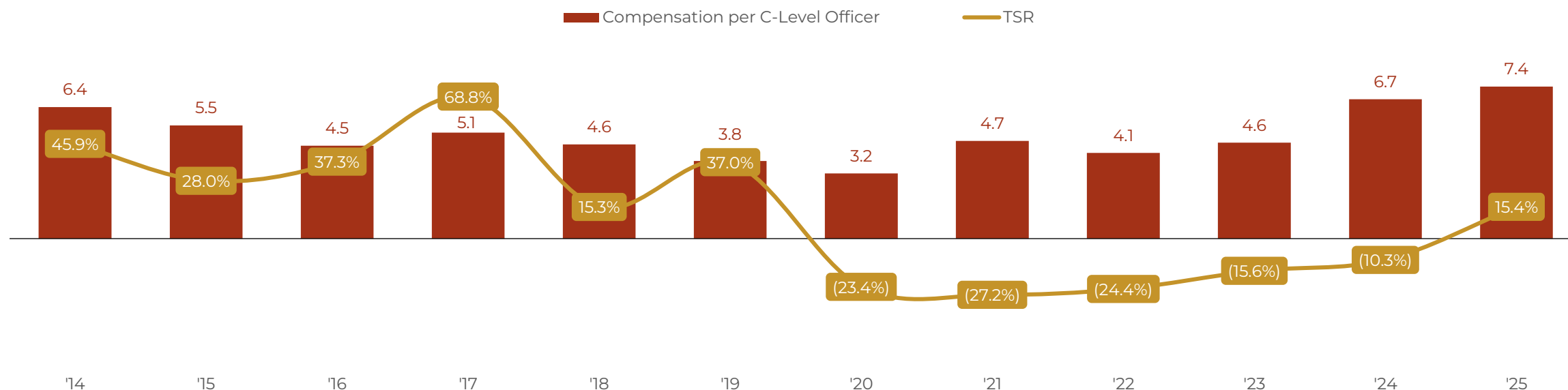
- 1 True Corporation:** A 'Novo Mercado' company with no controlling shareholder
- 2 Fully Independent Board:** All members of the Board are classified as independent
- 3 Robust Oversight:** Strong G: split Chair/CEO roles and three strategic committees



A fully independent board and true corporation status showcase Renner's **theoretical governance strength**

However, this 'textbook' structure has failed to prevent high management turnover and a structural break from pay-for-performance

Compensation per Director (BRL mm) vs Total Shareholder Return (%)



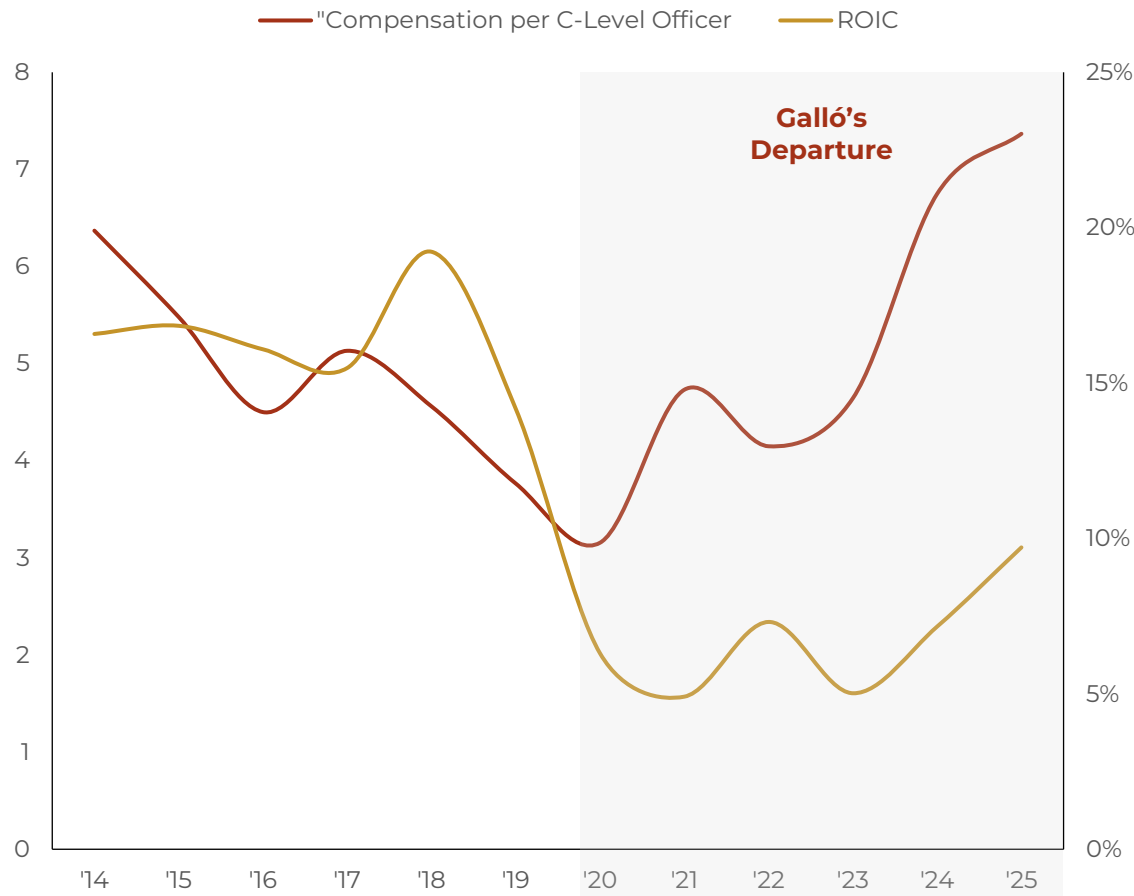
Source: Company, Factset, Team 2

Management Alignment Declined Over The Years

We see the current C-Level Officers with wrong incentives to manage Renner

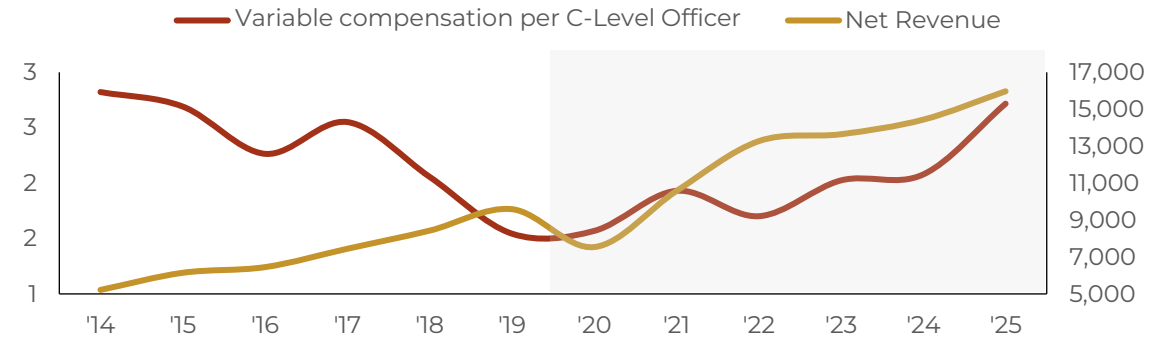
After Galló's exit, the gap between payments and ROIC just increased

Compensation per Director (BRL mm) vs ROIC (%)



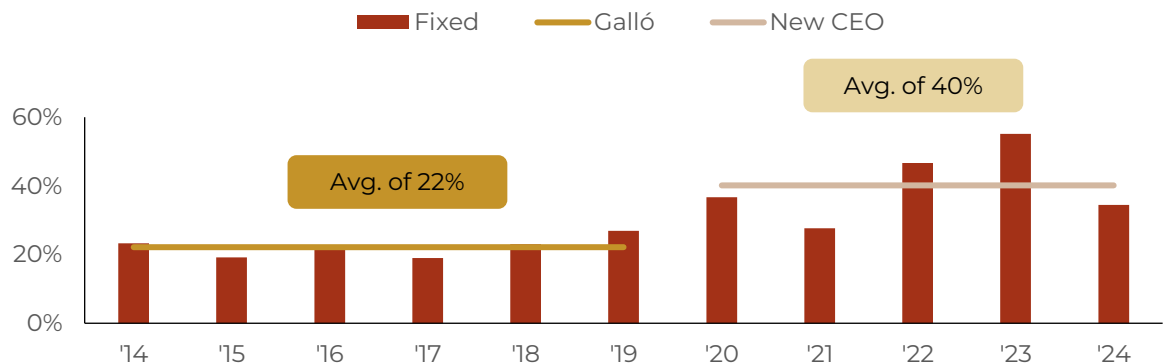
Variable compensation changed its foundation

Variable compensation per C-Level Officer (BRL mm) vs Net Revenue (BRL mm)



And Retention Talent Plan increases increase fixed payments in 18%

Fixed portion as % of total C-Level Officer Compensation (%)

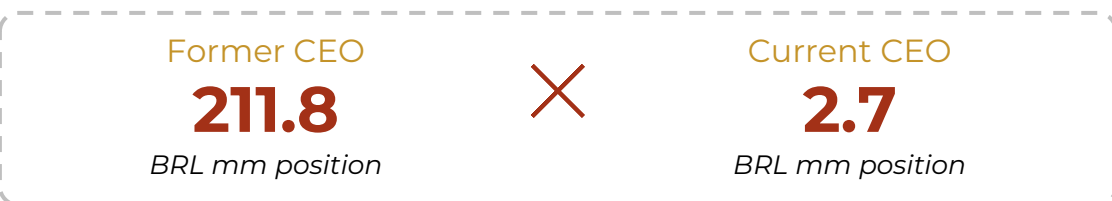
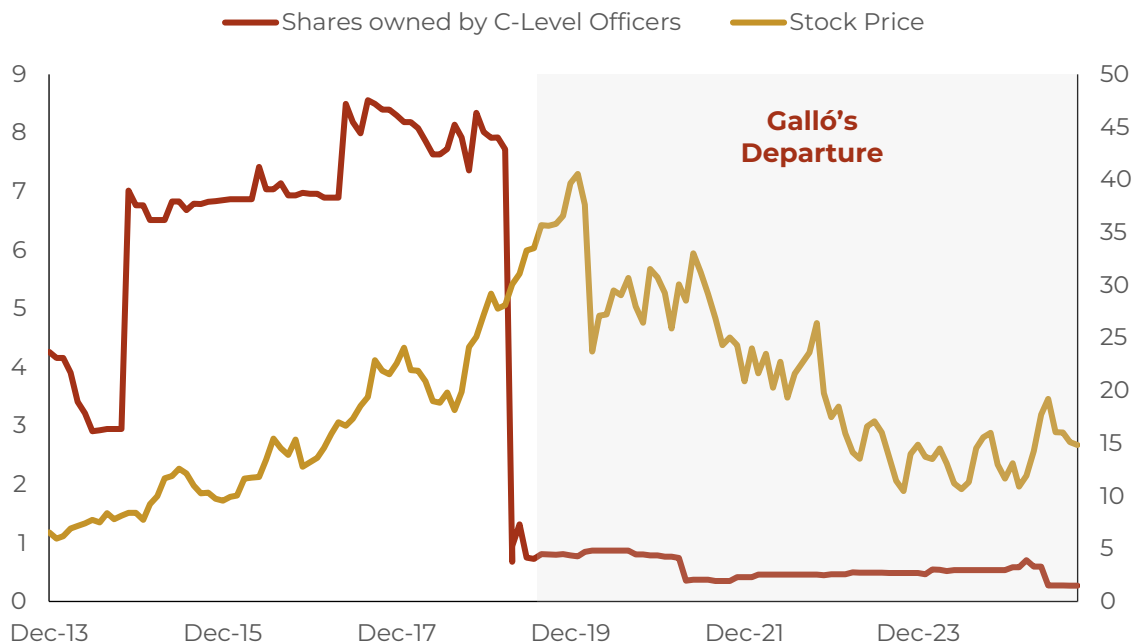


Unrecognized Payment Policy and Low Profit Future

The market fails to see the alignment decline due to ignoring poor compensation policies

There is a structural break when Galló leaves

Shares detained by C-Level Officers (# mm) and Stock Price (BRL)



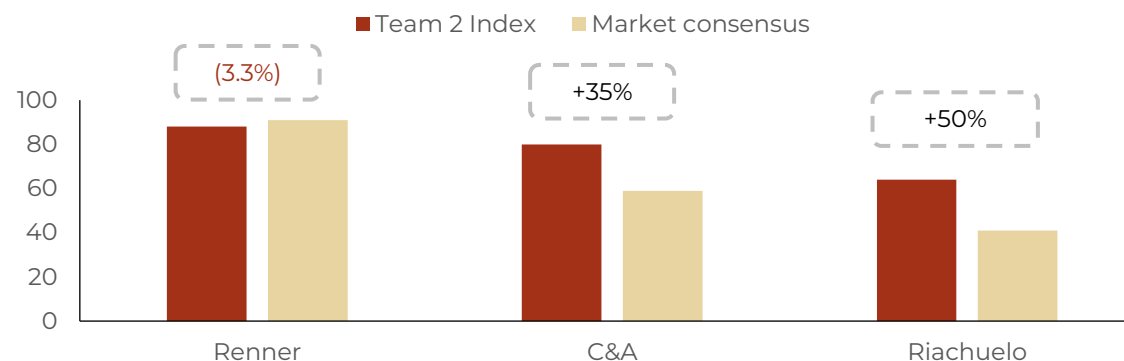
Rating companies fails to incorporate Governance issues

Summary of Renner's Governance Ratings

Company	Renner	C&A	Guararapes
LSEG	92	58	18
Bloomberg	93	46	44
Team 2	81	74	47

ESG ratings overestimates Renner's Governance, despite problems in Compensation Policy

ESG Proprietary Score vs Market Consensus (Renner and Peers)



Source: Company, LSEG, Bloomberg, Team 2

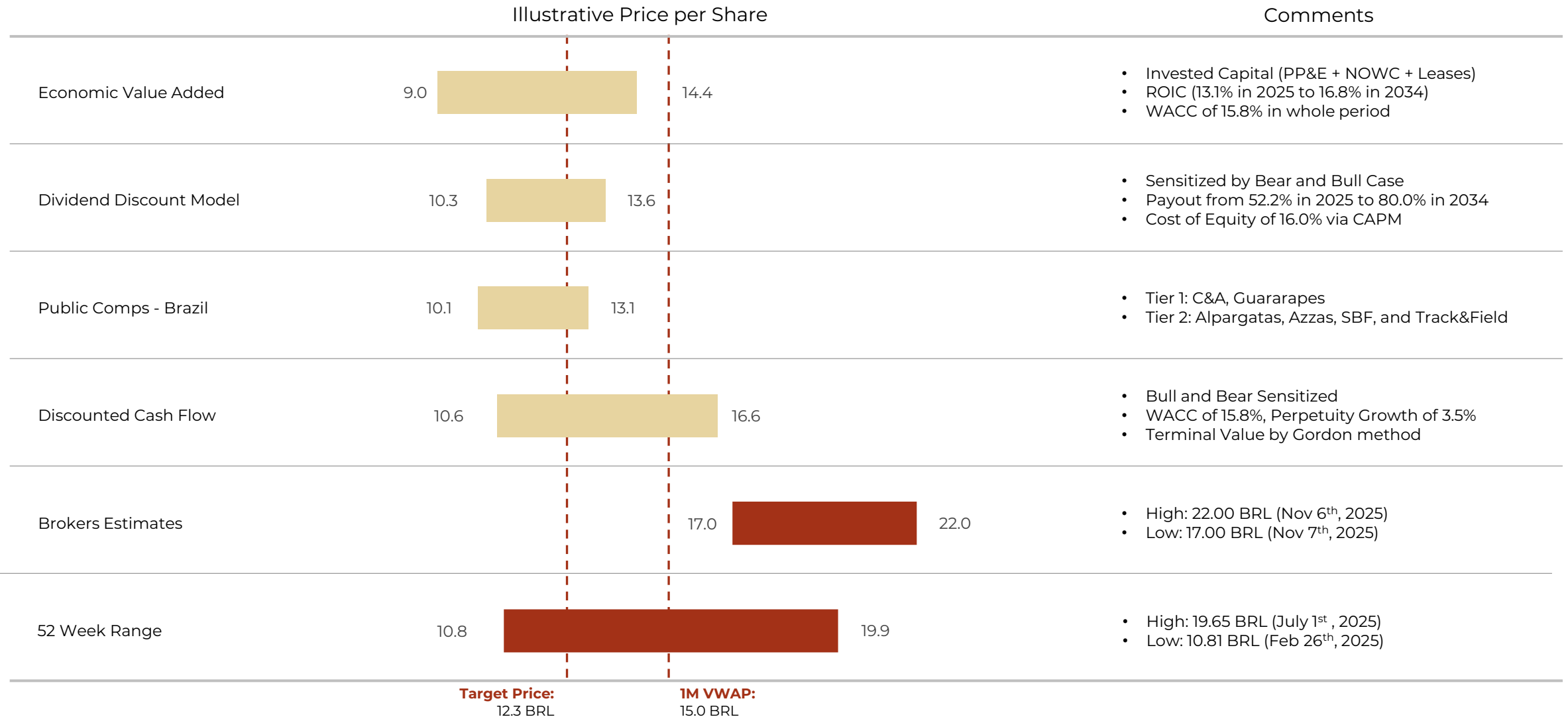


Valuation and Investment Risks

Despite attractive multiples below historical average, our DCF indicates the opposite scenario

Our DCF Output is a 18.1% Downside over 1M VWAP

Summary of valuation methodologies and assumptions



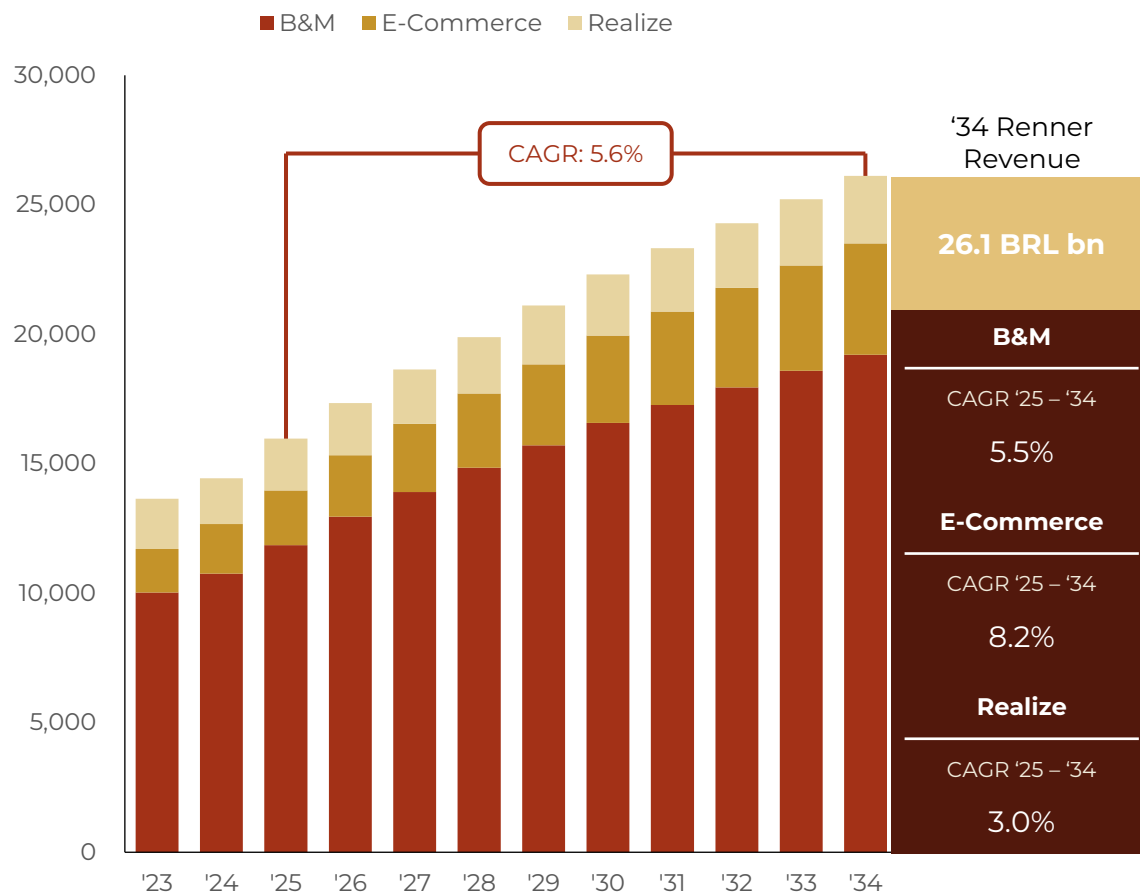
Source: FactSet, Team 2

Revenue and Forecast

Top-line growth remains anchored to apparel inflation

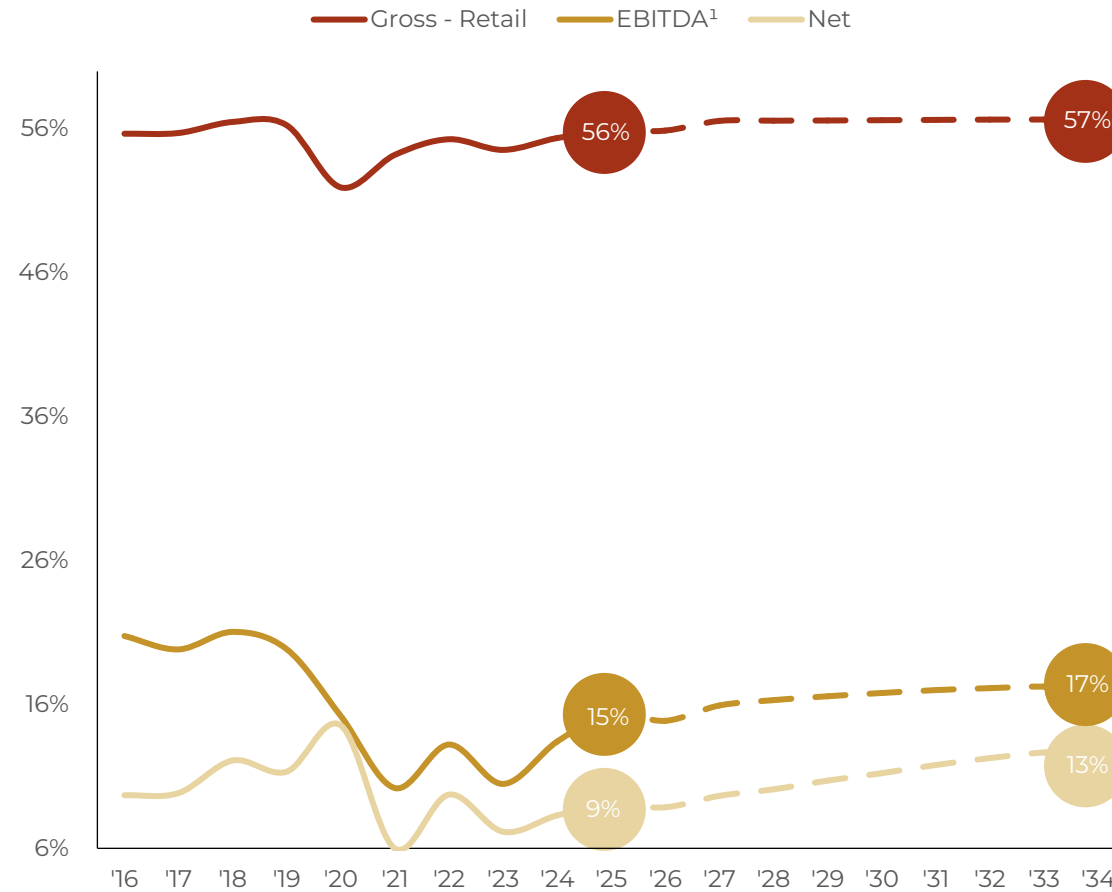
Revenue is in line with inflation

Net Revenue (BRL mm)



And should stabilize onwards

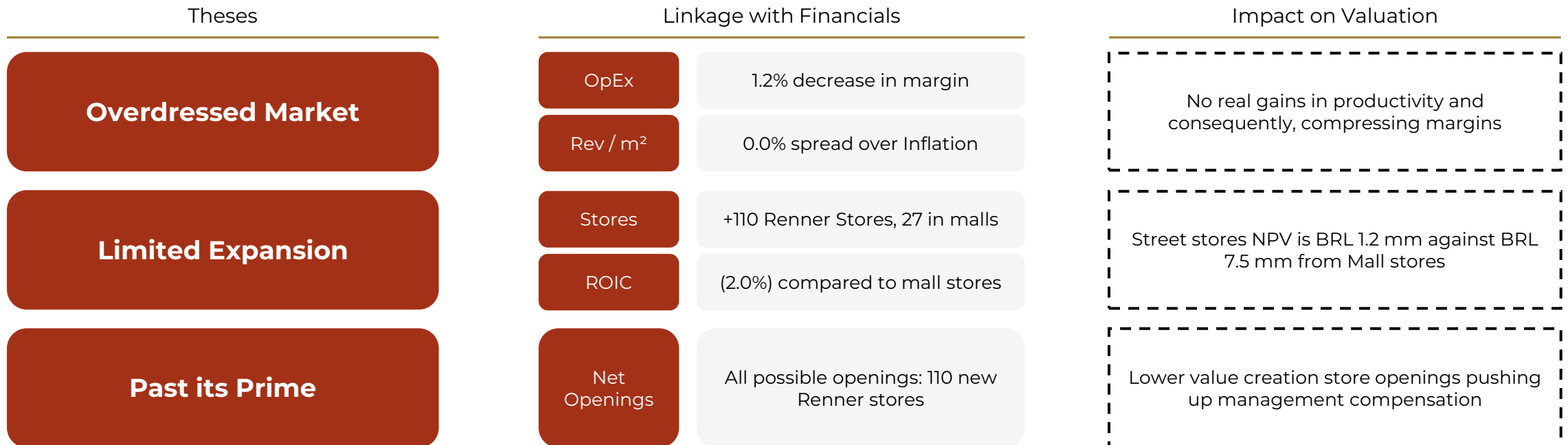
Renner's Margins (%)



Note: (1) Disregarding IFRS-16 effects. Source: Company, Team 2

Financial Forecast

Our theses are directly linked to the financial forecast of Renner



5.6%

Revenue CAGR
25-34E

9.8%

EPS CAGR
25-34E

3.6%

Revenue/m² CAGR
25-34E

4.8%

EBITDA¹ CAGR
25-34E

8.0x

P/E 2026
DCF Implicit

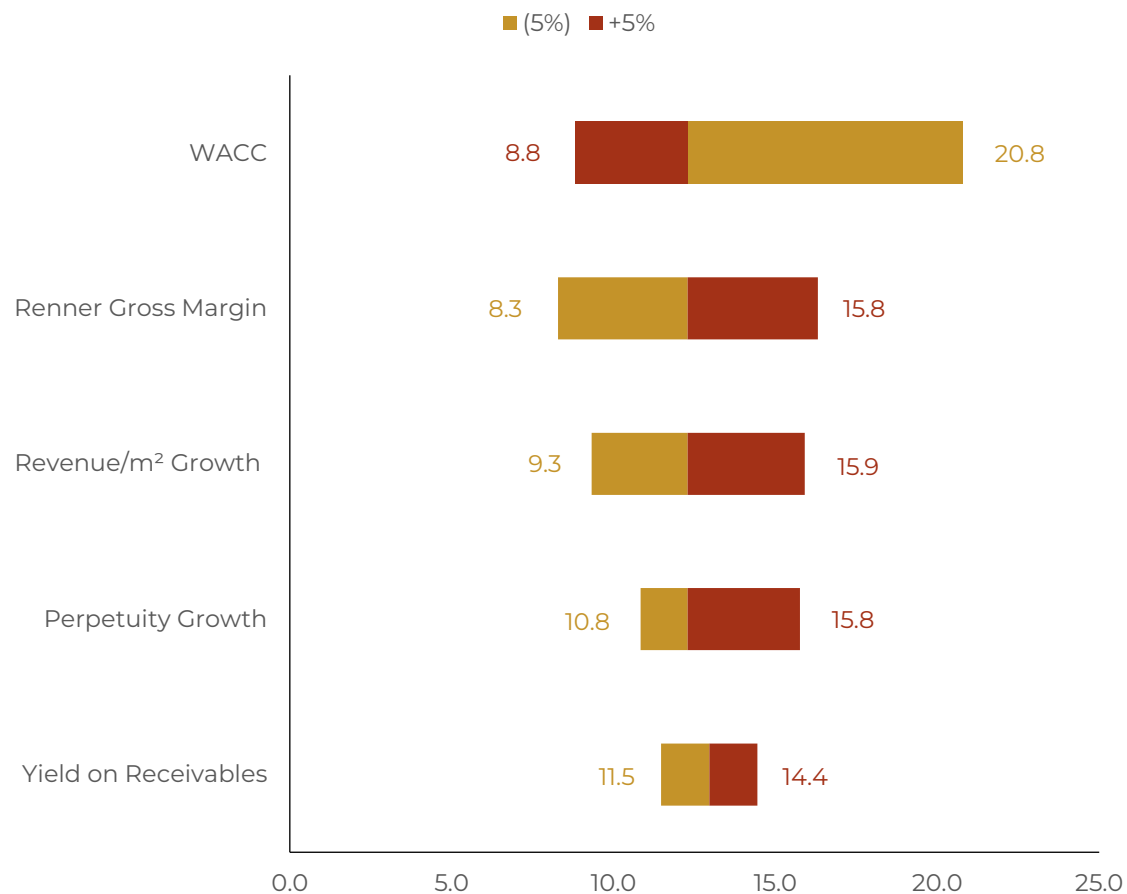
Note: (1) Disregarding IFRS -16 effects. Source: Team 2

Outcome Scenarios

Our scenarios analysis help to understand the impact of sensible variables

Our most sensitive assumptions are WACC and Revenue/m²

Tornado Analysis (BRL)



Evaluating our output from different assumptions

Scenario Analysis

Scenarios	Bear Case	Base Case	Bull Case
Total Stores Openings (#)	117	213	240
Store Productivity (BRL mm / m ²)	IPCA ¹ – 2%	IPCA ¹	IPCA ¹ + 4%
DC Ramp-up	4Q27	1Q27	2Q26
Target Price (BRL)	10.6	12.3	16.6
Upside (Downside)	(29.3%)	(18.1%)	10.7%

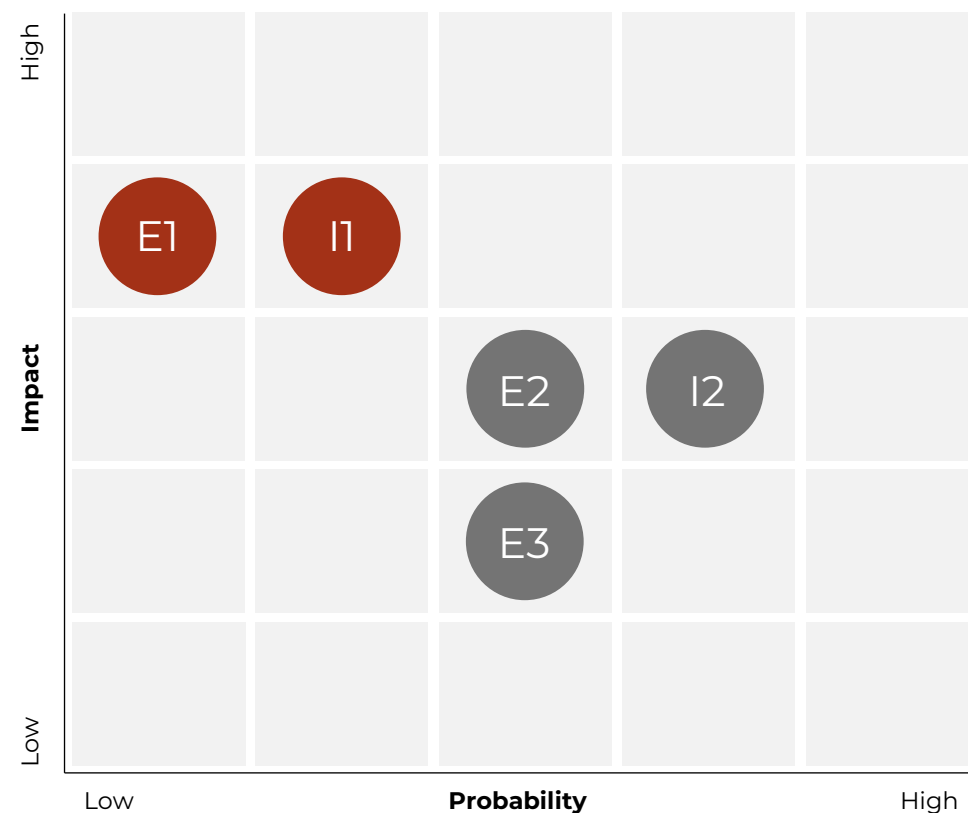
Note: (1) Apparel Inflation | Source: Team 2

Investment Risks

The key upside risks to consider for our theses

We highlight three primary risks to our SELL recommendation, while classifying 5 of them as both External [E] and Internal [I]

Risk matrix



E1	Decreased competition Isolation of Renner as the undisputed leader amongst peers	(1%) in sales exp. as % of revenue	Share price ▲ 8.5%
I1	Increase of pricing premiums Perfectly placed strategies increase Renner's capability to increase prices	Maintenance of current expenses structure	Share price ▲ 8.4%
E2	Consumer shifts to sustainability Gain in digital market share from an ESG compliant operation	+2% of e-commerce CAGR from "stolen" customers	Share price ▲ 6.7%
I2	Excess returns from Cabreúva DC Further logistical improvements of the new DC increase	+1% in Renner's gross margin	Share price ▲ 6.2%
E3	Macroeconomic Improvement Lower rates than projected could increase the company's sales and favor default rates	(0.5%) in quarterly write offs on total portfolio	Share price ▲ 5.1%

Source: Team 2

Investment Summary

We are initiating coverage with a **SELL** recommendation and a BRL **12.3** target price



Overdressed Market: Competitive Landscape Affecting Operations



Limited Expansion: The Leader is Out of Moves



Past Its Prime: Renner is Trailing Behind

1M VWAP
BRL 15.0



Target Price
BRL 12.3

SELL Recommendation

Q&A



Presentation Network

1. Main Deck

- 2. Business Overview
- 3. Decoding the Leader

4. Investment Summary

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- 6. Pressure on Prices
- 7. Digitalization Process
- 8. Shrinking Sector
- 9. Renner's Cost of Competition

10. Limited Expansion

- 11. Mall Saturation
- 12. Limited B&M Growth
- 13. Unit Economics

14. Past Its Prime

- 15. Compensation vs TSR
- 16. Galló's departure
- 17. Payment Policy
- 18. Social Execution
- 19. Environmental Execution

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224. [Meu Cartão Portfolio](#)

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226. Back Cover

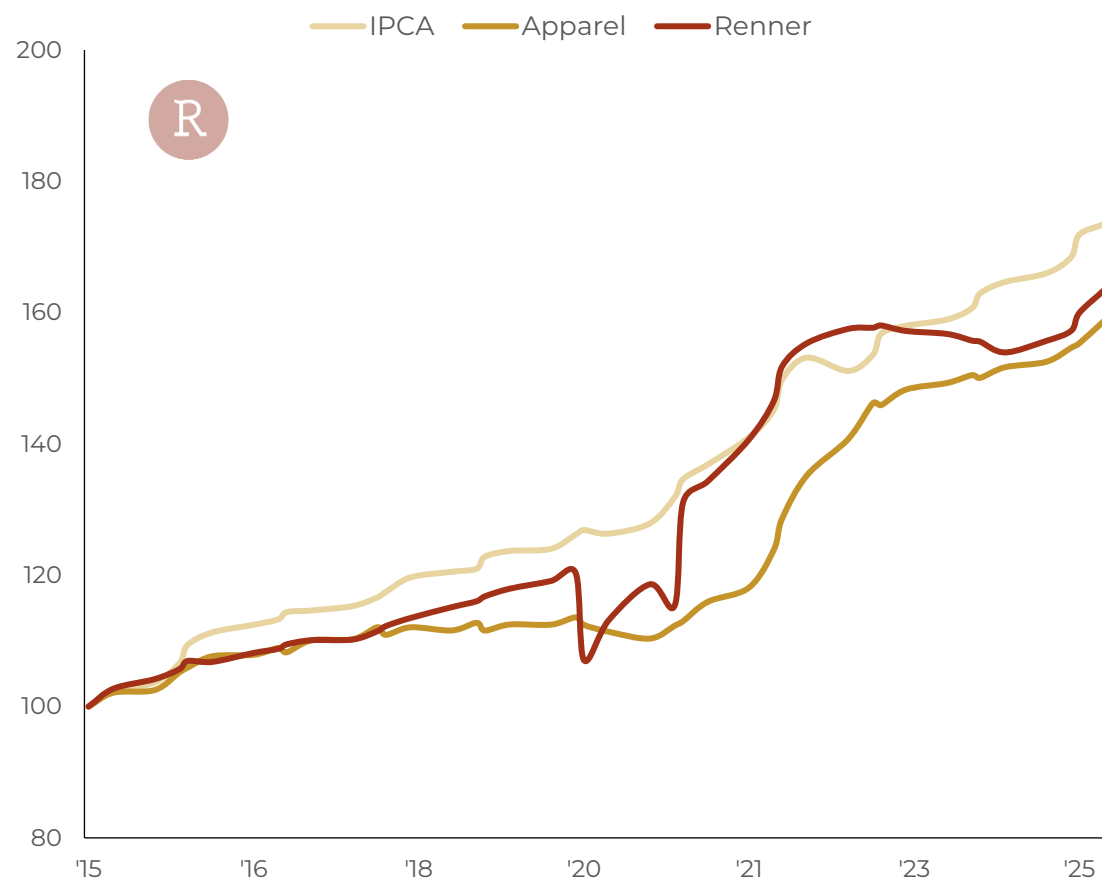
Main Appendix

Profitability Growth

We believe in lower profitability, in line with historical performance

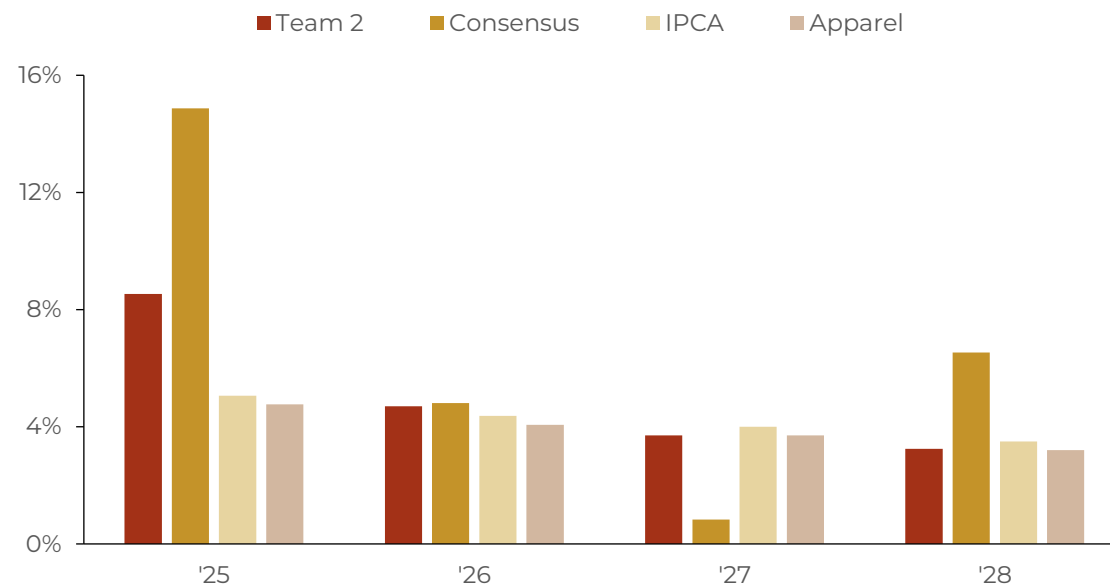
Historical data stays below IPCA, but with a premium to the sector

IPCA vs Apparel prices vs Renner Average Ticket growth (Index 2015 = 100)



We still project real gains on the short-term, but market overestimates

Revenue/m² growth vs IPCA vs Apparel inflation (%)



Cumulative growth ('25-'28)

29.3%

Consensus

21.7%

Team 2

18.0%

IPCA

16.7%

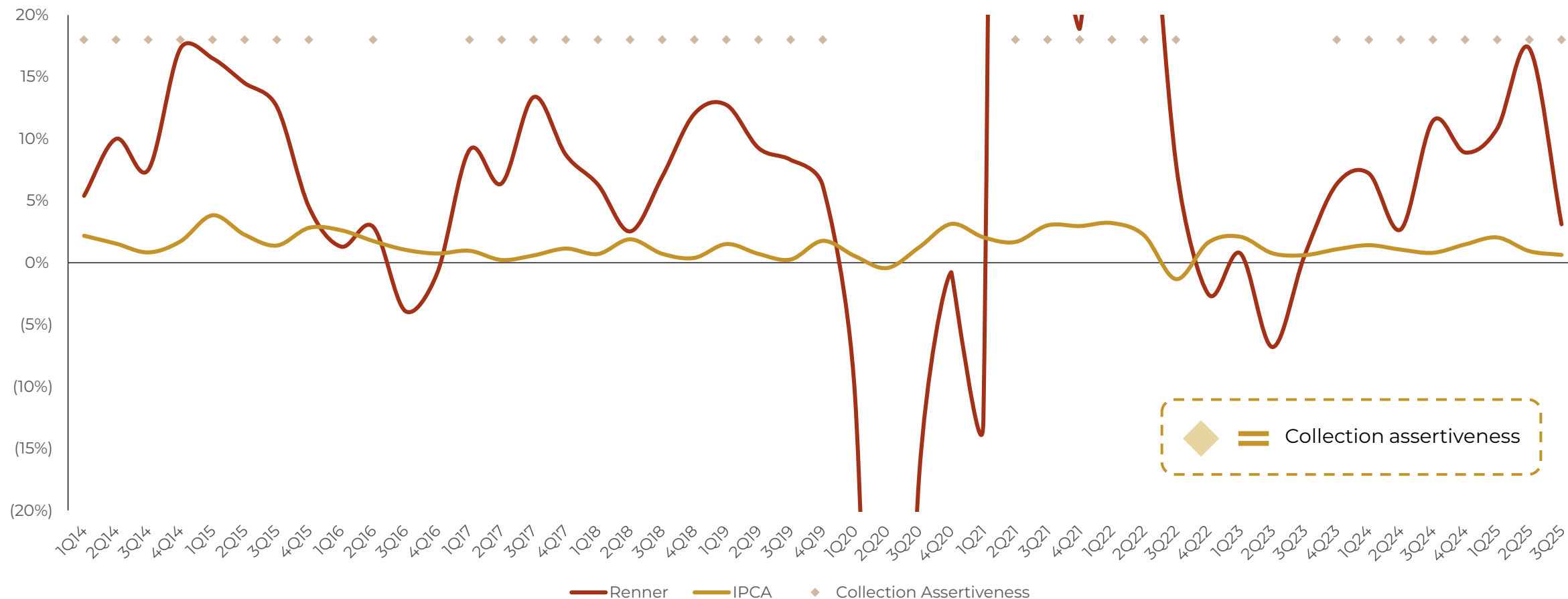
Apparel

Same Stores Sales

The SSS exceeding the IPCA demonstrates the effectiveness of the collection

The Same Stores Sales outperformed the Brazilian CPI for the quarter in 35 quarters

Same Stores Sales (%)



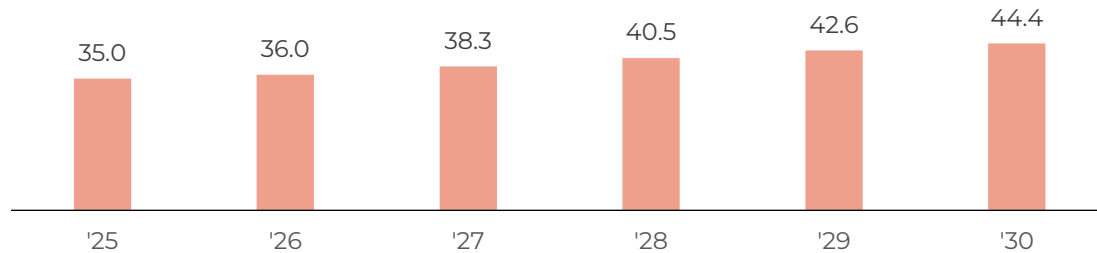
Source: Company, Team 2

Is Digitalization Still Going To Increase?

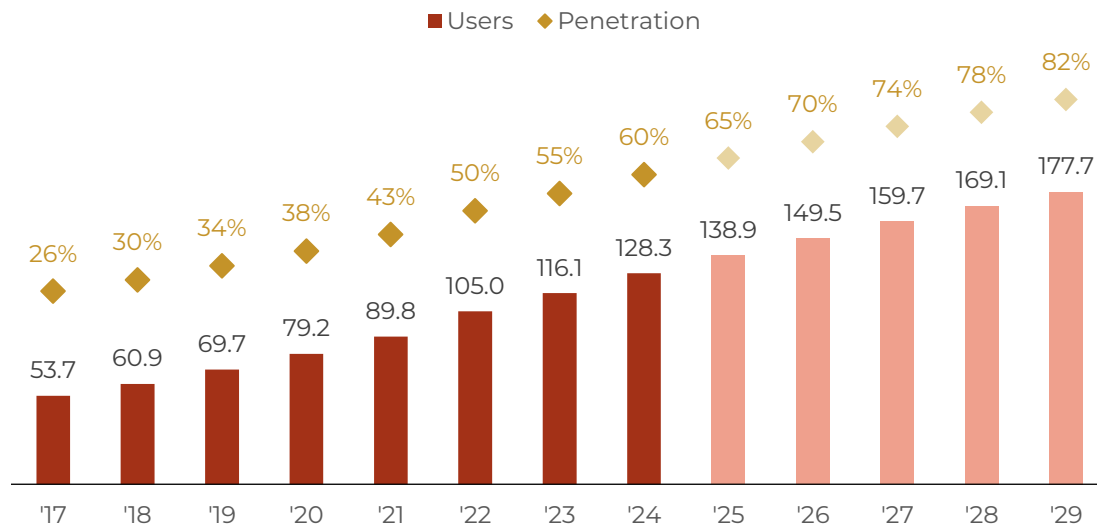
Growing acceptance of e-commerce and logistics advancements corroborate for it

Revenue grows as e-commerce increases penetration

Forecast B2C retail e-commerce revenue in Brazil (USD bn)

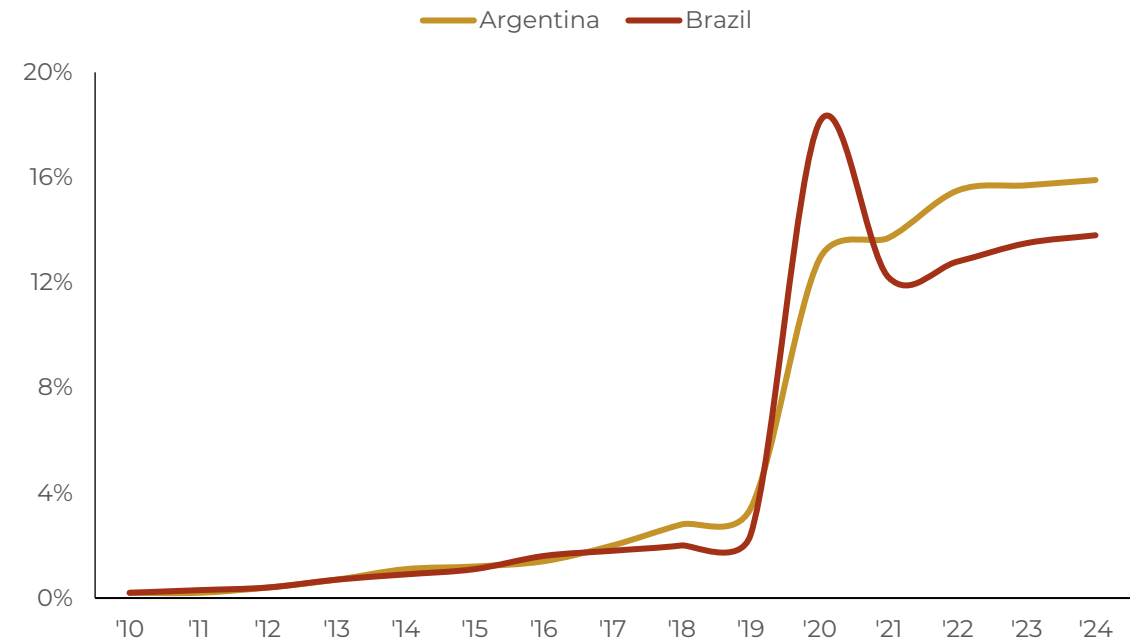


Number of users of e-commerce in Brazil (# mm) vs Penetration (%)



And macro scenario can also accelerate this movement

E-commerce penetration in apparel retail (%)



Digitalization further increased by **inflationary scenario**



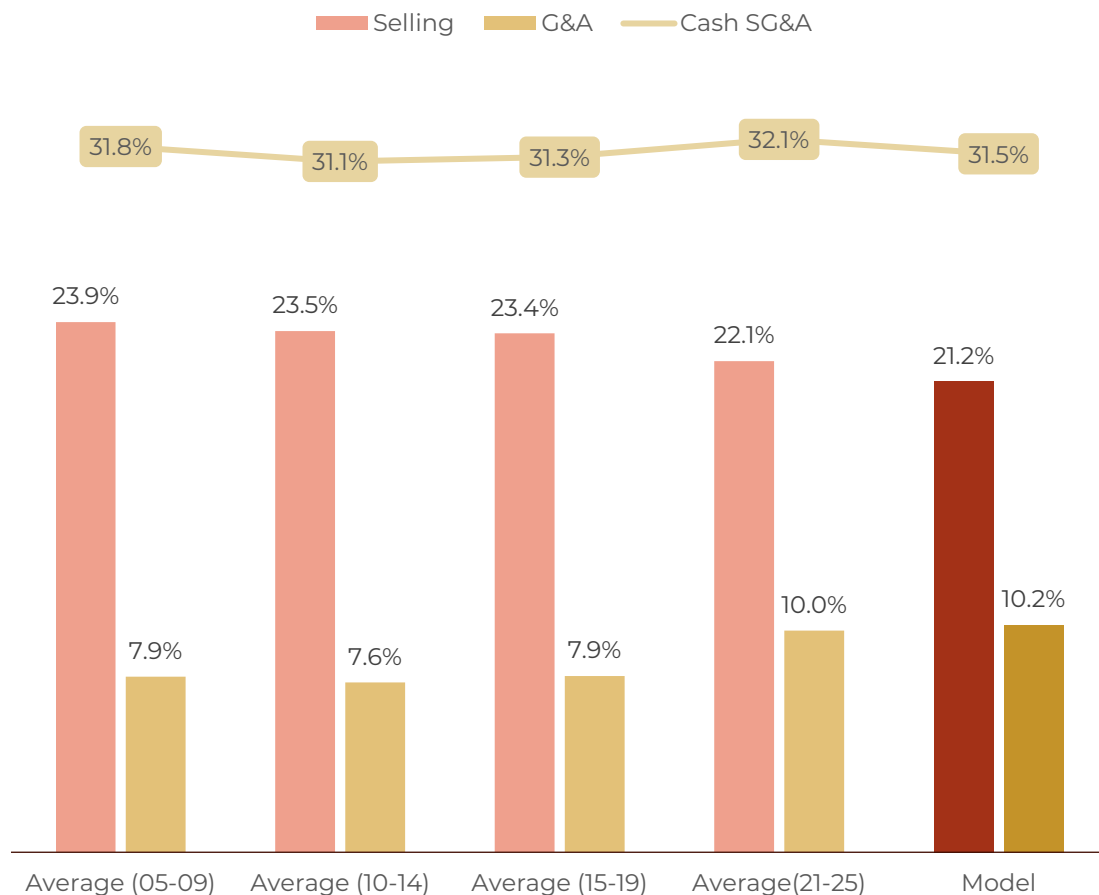
Higher price sensitivity
↑↓
E-commerce increase

Margin Overestimation

The market still sees a higher margin gain from CD ramp up and one-off expenses

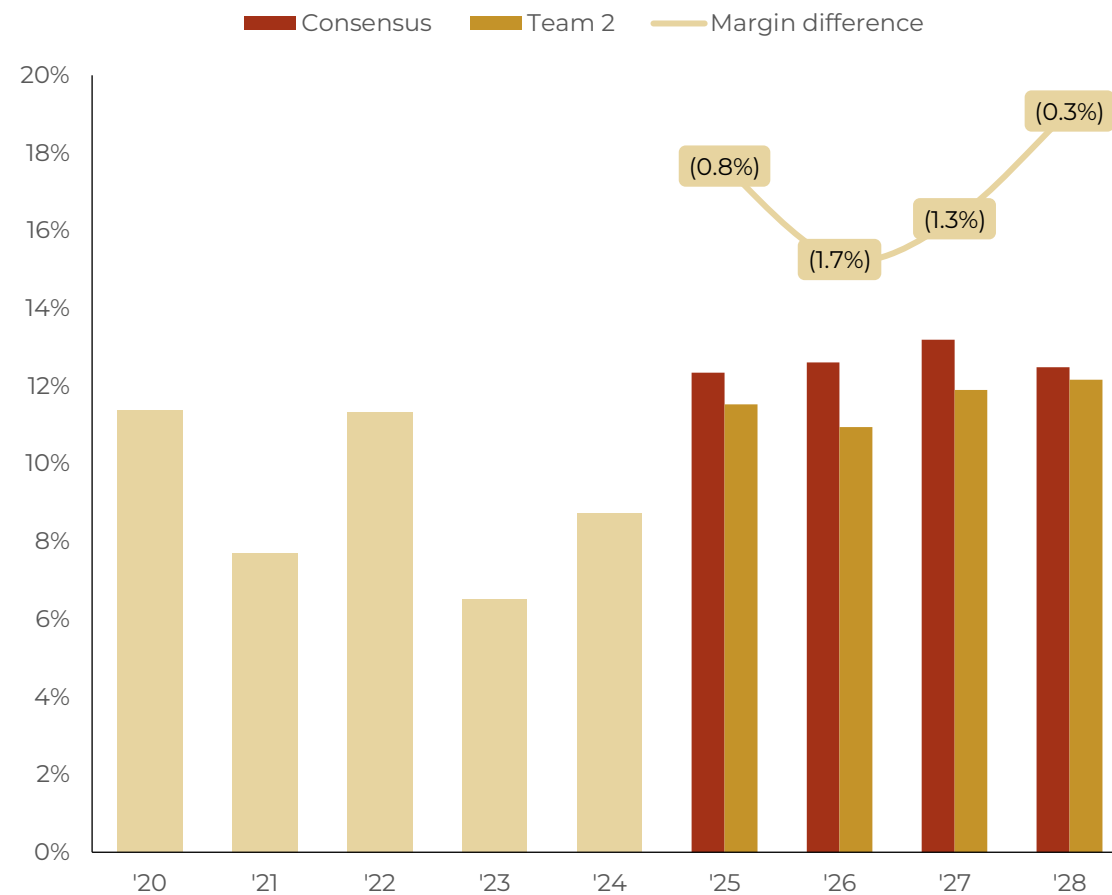
We project cash SG&A in line with historical performance

Expenses as % of revenue



And overall EBIT margin still bellow consensus

EBIT margin projected vs Consensus vs Market overestimation (%)



Source: Companies, FactSet, Team 2

Expansion Analysis Methodology

We mapped the current expansion capacity for Renner

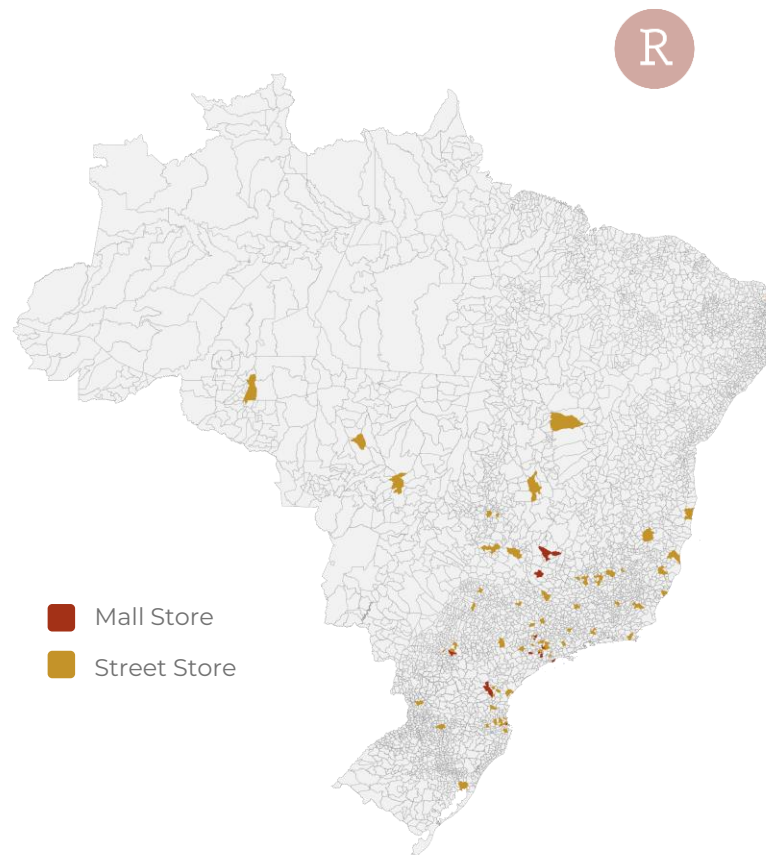
Our analysis selected the cities still underpenetrated by Renner's main brand

New store - New cities

- ◆ Over 50,000 inhabitants
Company guidance
- ◆ Over BRL 109.5 mm consumer mass
10th percentile of current store profile
- ◆ Over BRL 808 median income per capita
10th percentile of current store profile

New store - Current cities

- ◆ Over 430,237 population per store
2x average current store profile



■ Mall Store
■ Street Store

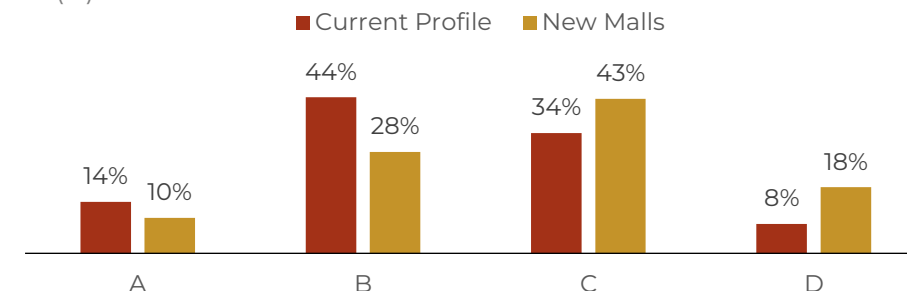
Mall or Street store?

We checked ABRASCE's data base to find available malls

New malls

Aparecida Shopping	Shopping La Plage
Partage Campos	Shopping Cidade das Artes
Shopping Unigranrio	Patio Central Shopping
Boulevard Shopping	Ita Shopping
Shopping Pátio Guarulhos	Paulinia Shopping
Amapá Garden	Shopping Pinheiros
Plaza Shopping Niteroi	Shopping Centronorte
São Gonçalo Shopping	Shopping Iguatemi Esplanada
Partage São Gonçalo	Shopping Franco da Rocha
Pátio Alcântara	Itapecerica Shopping
Plaza Shopping Carapicuíba	Shopping Boulevard Araxá
Shopping Hortolândia	Nilópolis Square
Shopping Cabo Verde	Shopping Alegria
	Calçadão Praia Shopping

New malls vs current social class profile (%)

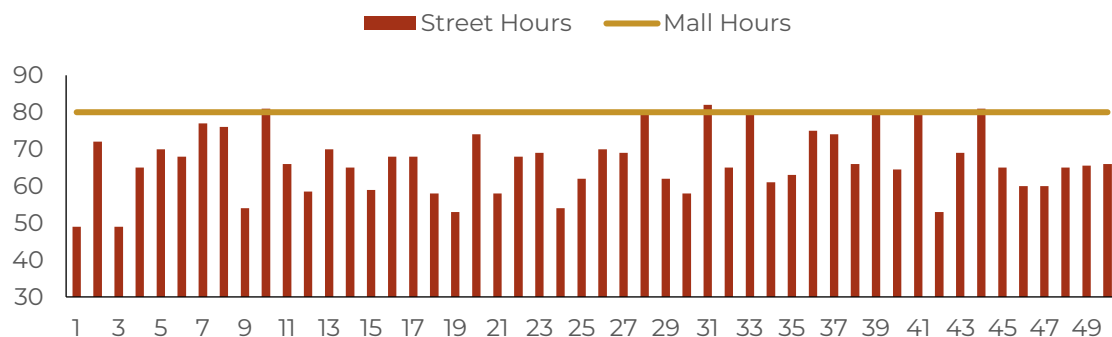


Unit Economics – Assumptions

Mall stores have a lower revenue productivity, and consequently returns

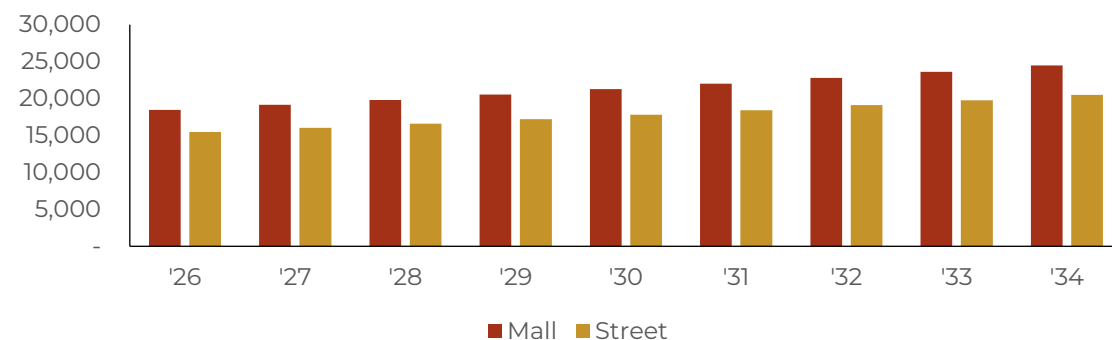
Street stores operates 16% less hours on average

Weekly Working Hours (Hrs) vs # of Street Stores



Leading to a lower revenue productivity on our forecast

Revenue / m² (BRL)



IC

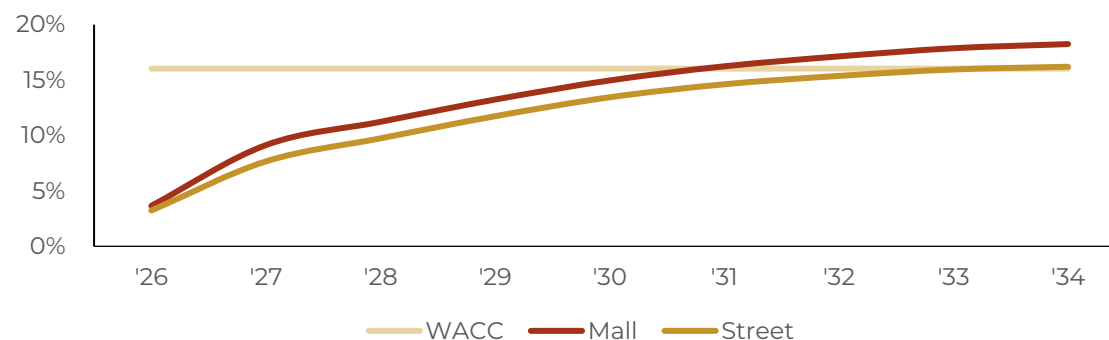
Operating Approach: NOWC + Net PP&E + Leases

NO PAT

EBIT*(1-t): Adjusted for cash rent expenses

Street Stores ROIC is higher than Malls stores

ROIC (%)



How Are We Against Investor Day?

We are skeptical on some variables presented in last investor day....

Variables (2030)	Management	Team 2
Renner Stores	570-600	560
Cities (>200k)	100%	100%
Cities (100k-200k)	70%	63%
Revenue CAGR	9-13%	6%
CapEx / Retail Rev	6-7.5%	6%
Stores in New Cities	140-170	92
CapEx / m ²	5.5-6k	10k
IRR New Cities	27%	20%
OpEx Reduction	(2.5-3.5%)	+1.2%
EBITDA Margin	18%-20%	17%
ROIC	20%	15%

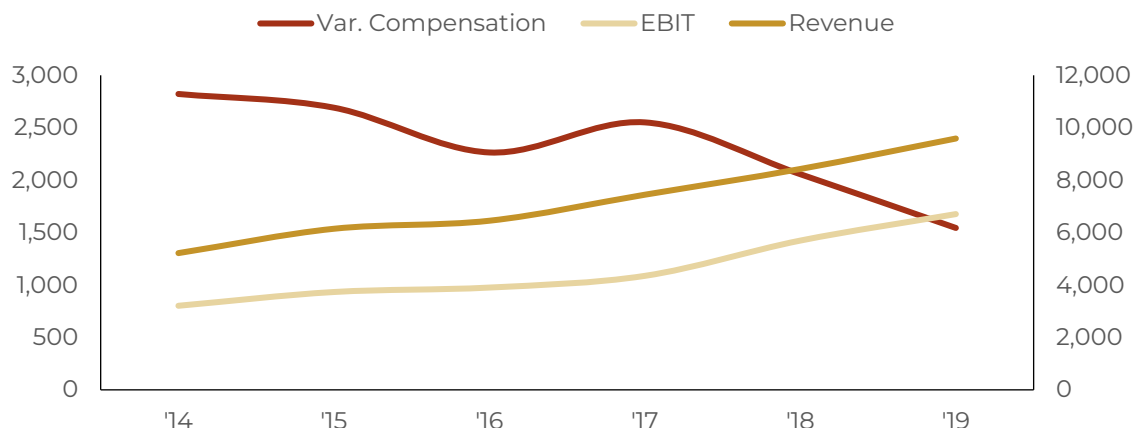


Management Compensation Sensitivity Comparison

Comparison makes it possible to understand the difference between the executive directors

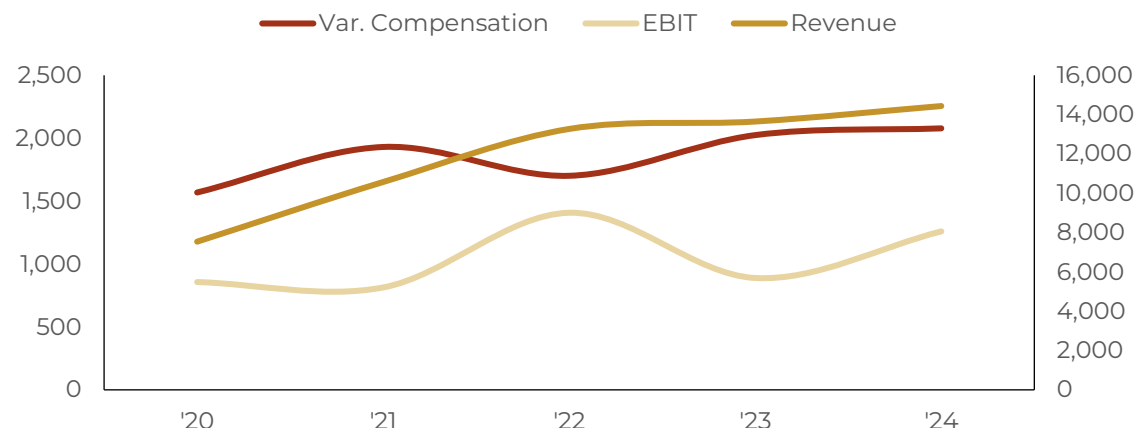
Before, Renner's scale did not drive managements compensation

Revenue, EBIT (BRL mm) and variable compensation per C-Level Officer (BRL k) in Galló's era



After, seems to only pure top line effects impacts in Compensation

Revenue, EBIT (BRL mm) and variable compensation per C-Level Officer (BRL k) post Galló's era



Correlation with	'14-'19	'20-'24
Revenue	(0.91)	0.73
EBIT	(0.94)	0.00
ROIC	0.26	(0.28)

Main Takeaway

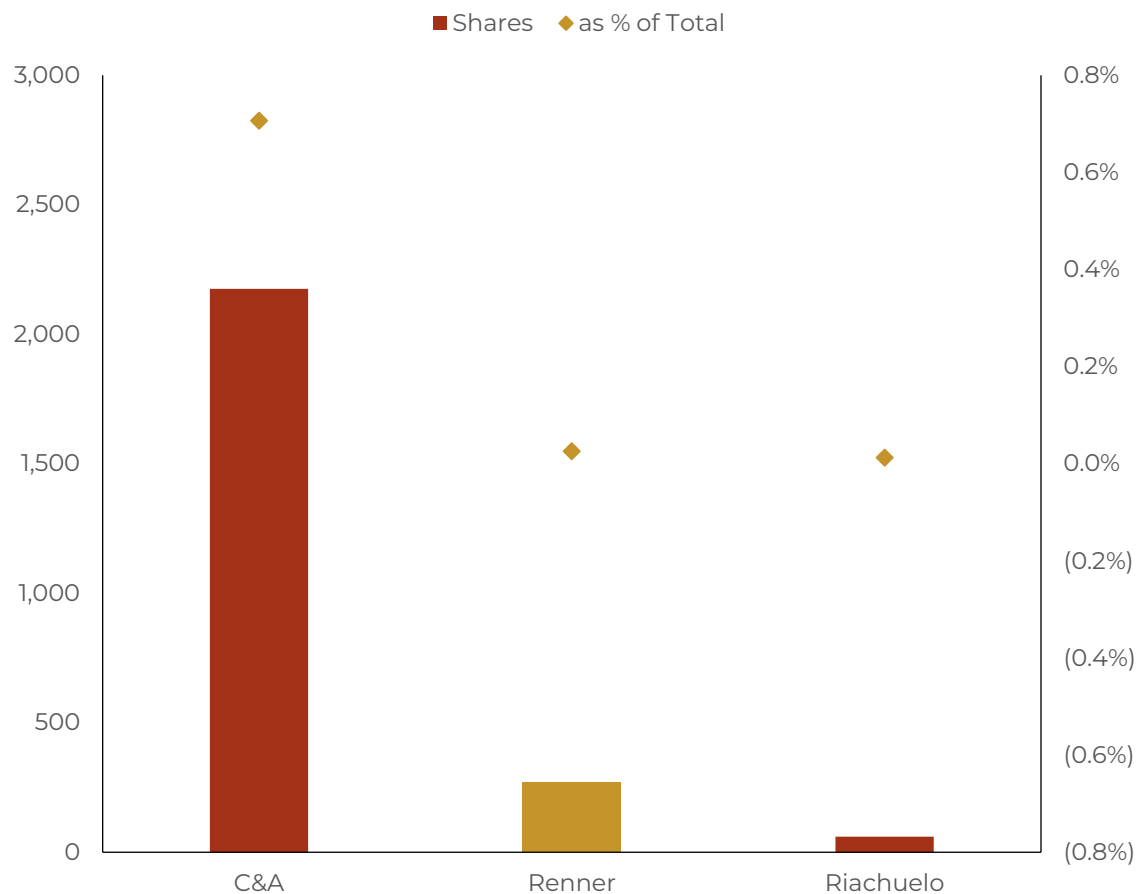
It appears that compensation is actually linked to **purely top-line factors**, such as **revenue**. This is evident in our comparative analysis of management styles.

Management Exposure Among Peers

Static analysis of each management's exposure to the company

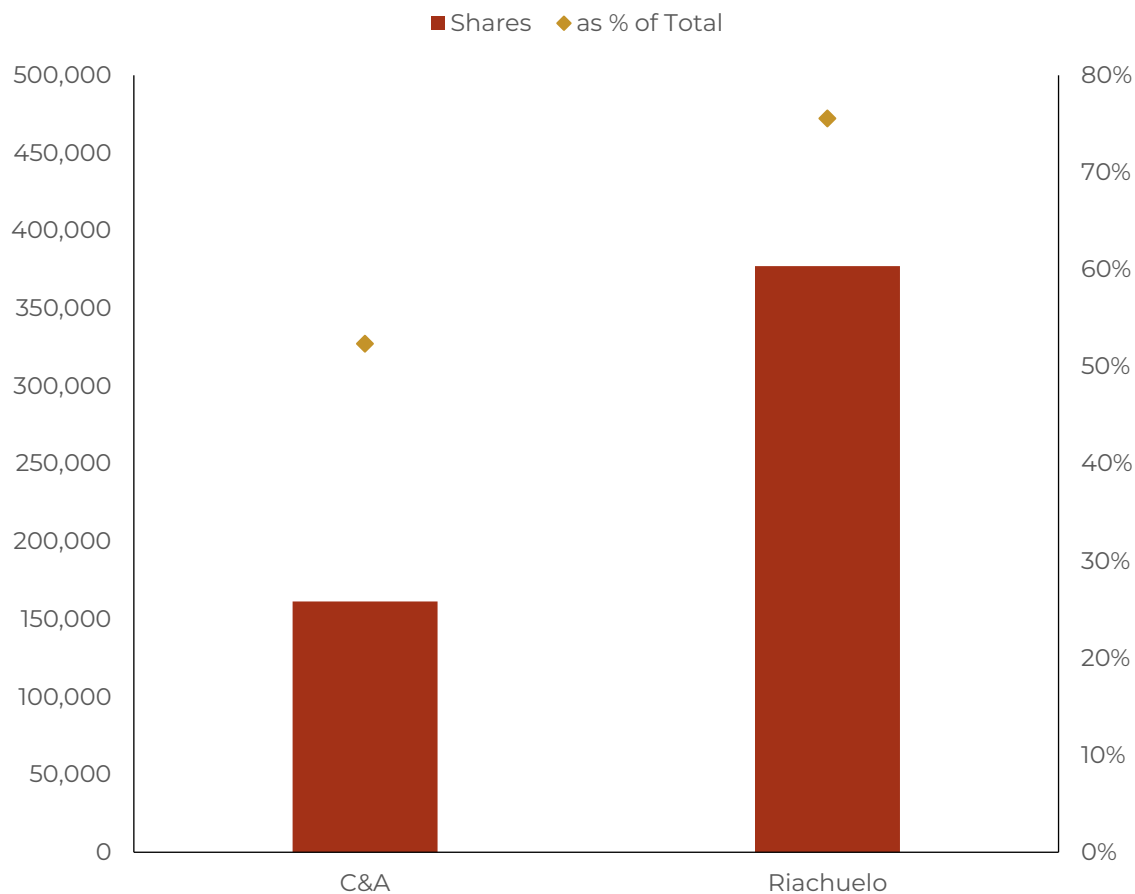
C&A stands out, while Riachuelo appears to match Renner...

Shares owned by C-Level Officers (# k) and as % of total shares (%)



Including the controlling shareholders, Renner lags far behind

Shares owned by controlling shareholder (# k) and as % of total shares (%)

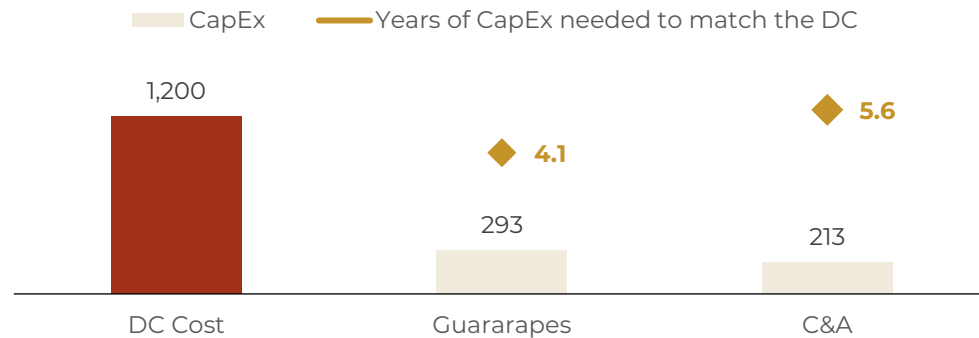


Cabreúva Distribution Center

The DC is an example of how management can make good capital allocations

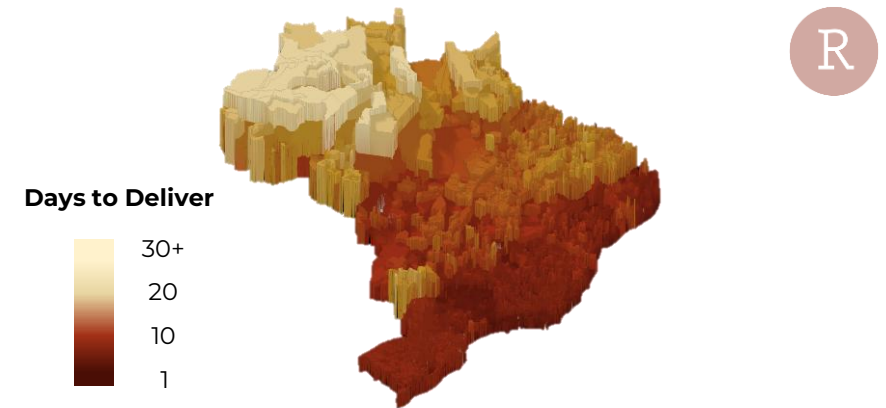
It creates a logistical moat against peers

DC CapEx vs Peers' yearly average (BRL mm)



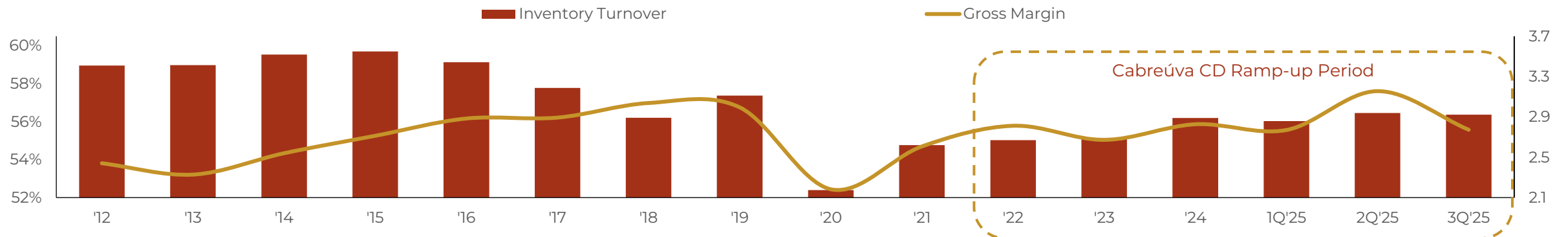
And reduced delivery time, improving the customer experience

Companies' 'normal' delivery times



In addition, it led to an improvement in gross margin and inventory turnover by reducing the need for markdowns through the push & pull model

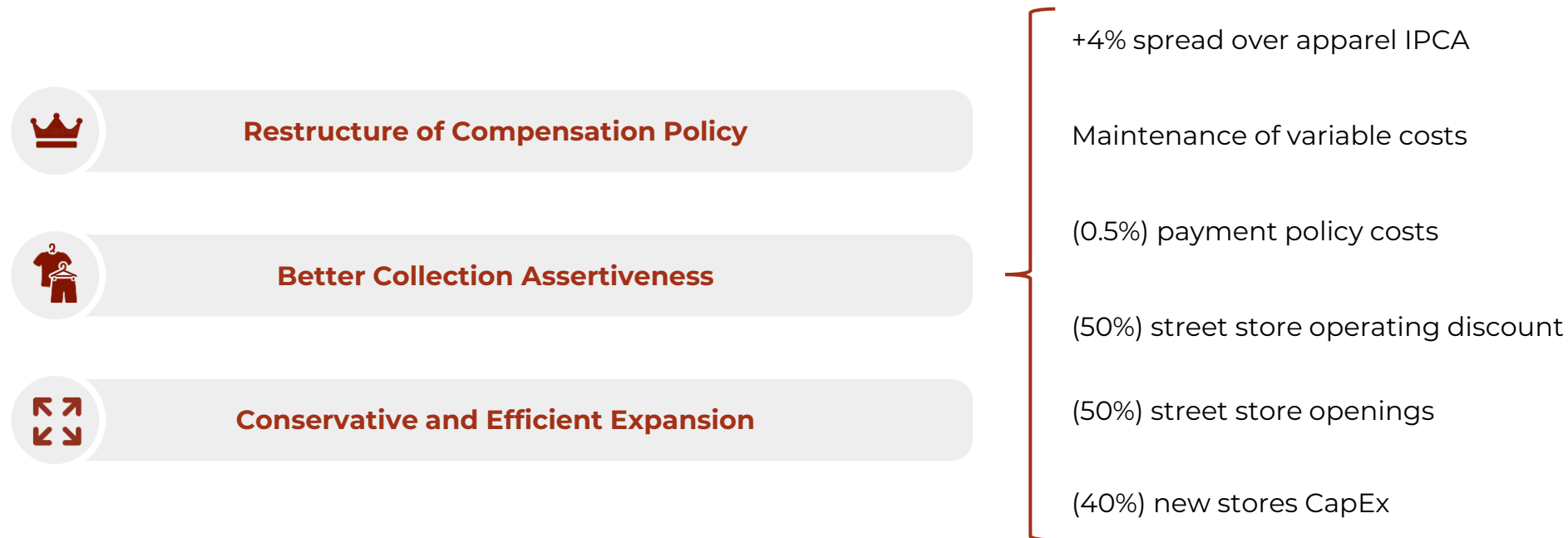
Inventory Turnover and Retail Gross Margin (%)



Source: Companies, Team 2

What Would Make Us Change Recommendation?

We may initiate coverage with a **BUY** recommendation if...



1M VWAP
15.0 BRL

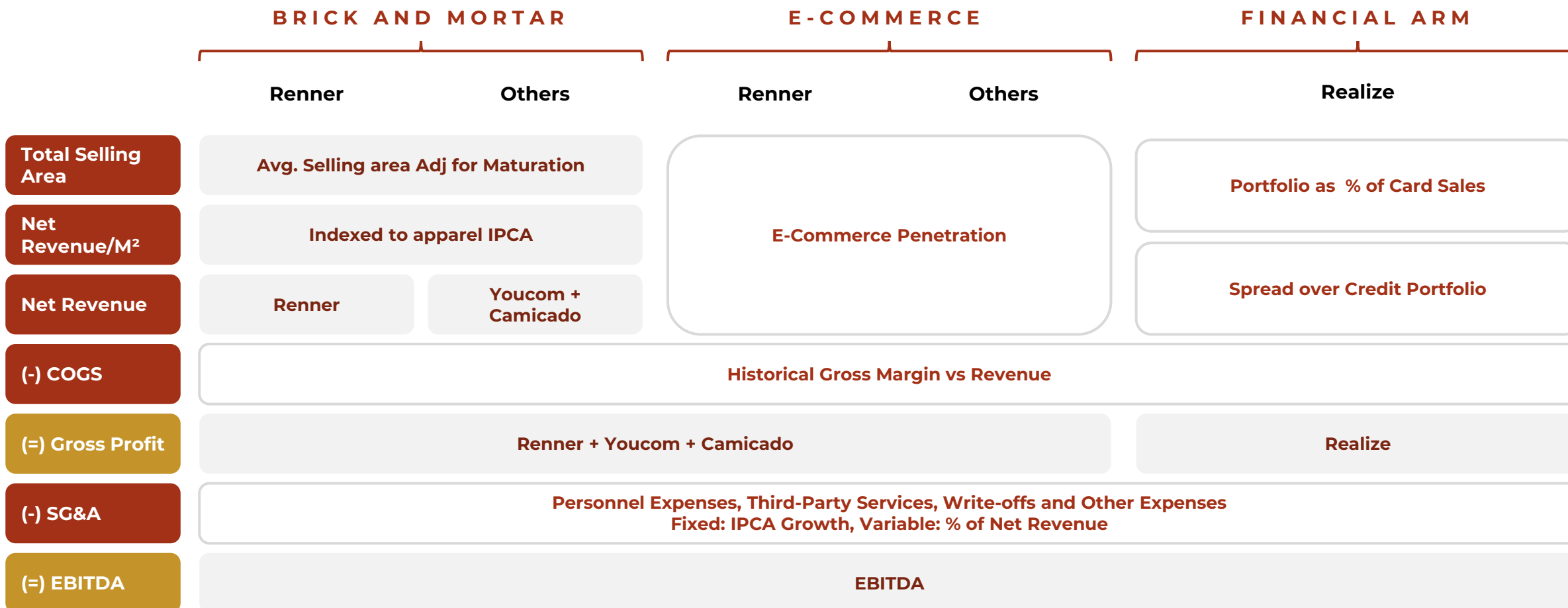
Upside: **21.9%**

Target Price
18.3 BRL

BUY Recommendation

Overview On Income Statement

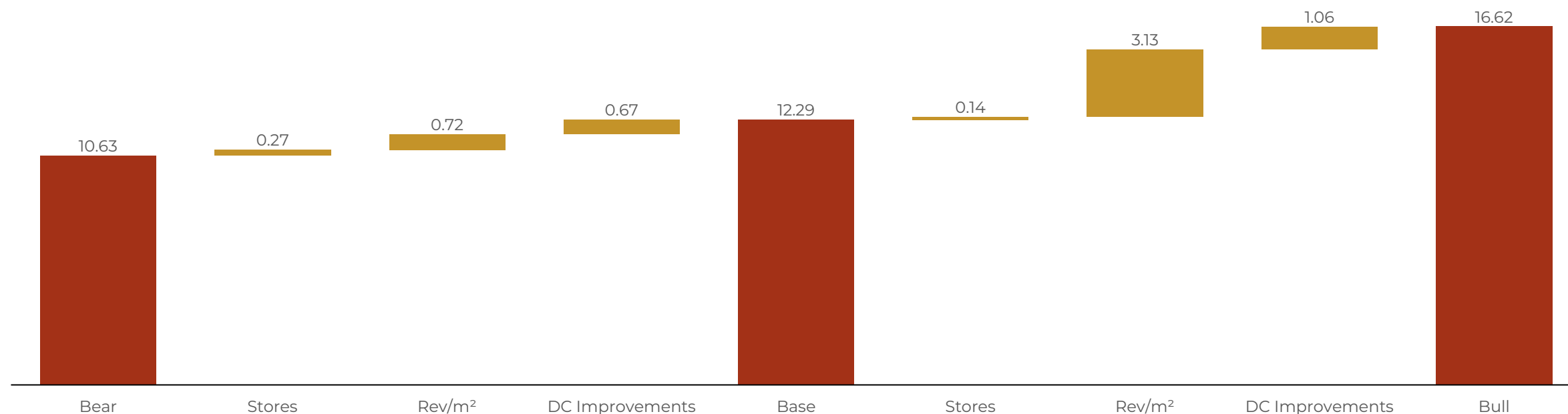
Main lines forecast method



Bear and Bull Assumptions

How can our cases' target prices be explained by different variables?

Variable	Bear Case	Base Case	Bull Case
Stores Openings	117 (61R, 0C, 56Y)	213 (110R, 9C 94Y)	240 (110R, 18C, 112Y)
Revenue / Square meter	(2.0%) Spread on IPCA until 2029, 0% further	2.0% Spread on IPCA until 2029, 0% further	4.0% Spread on IPCA to perpetuity,
DC Improvements: Gross Margin	Delay CD full ramp-up to 4Q27	CD full ramp-up to 1Q27	Speed up CD full ramp-up to 2Q26
DC Improvements: Inventory Turnover	Delay target inventory turnover to 1Q30 4.0x	Target inventory turnover to 1Q29 4.0x	Target inventory turnover to 1Q28 4.0x
Upside / (Downside) on 1M VWAP	(29.1%)	(18.1%)	10.7%



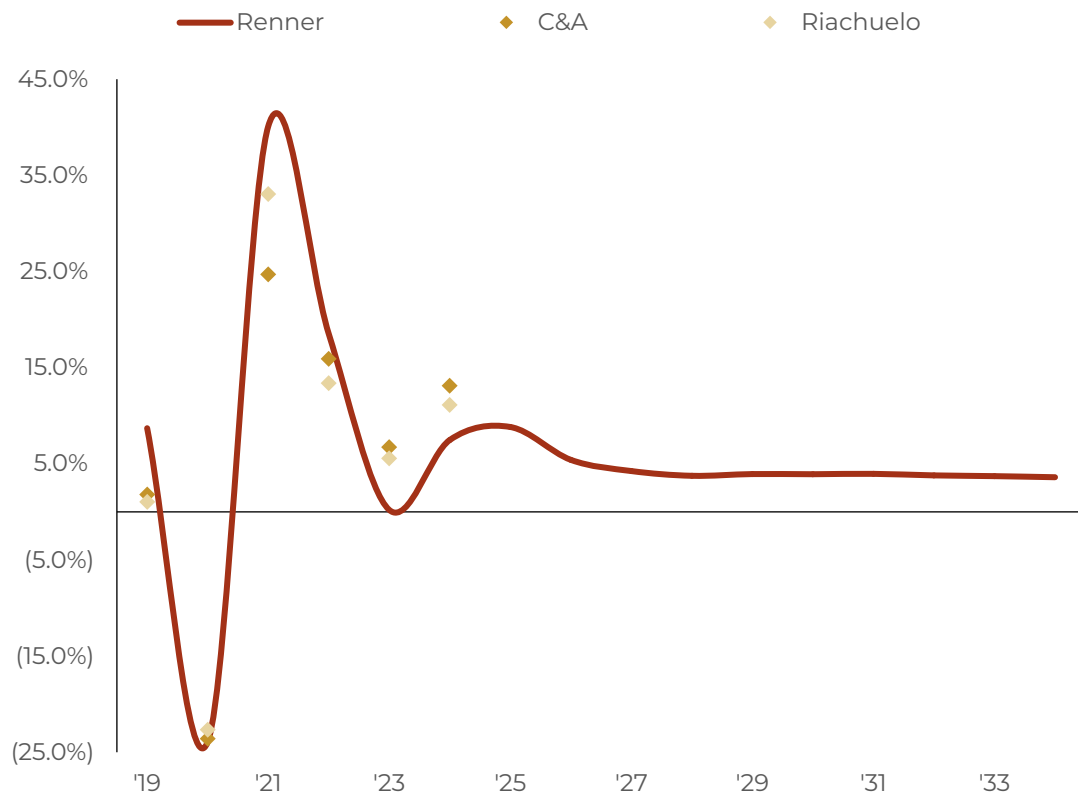
Source: Team 2

Operational Metrics

We estimate Renner a decreasing SSS on inflation guided prices

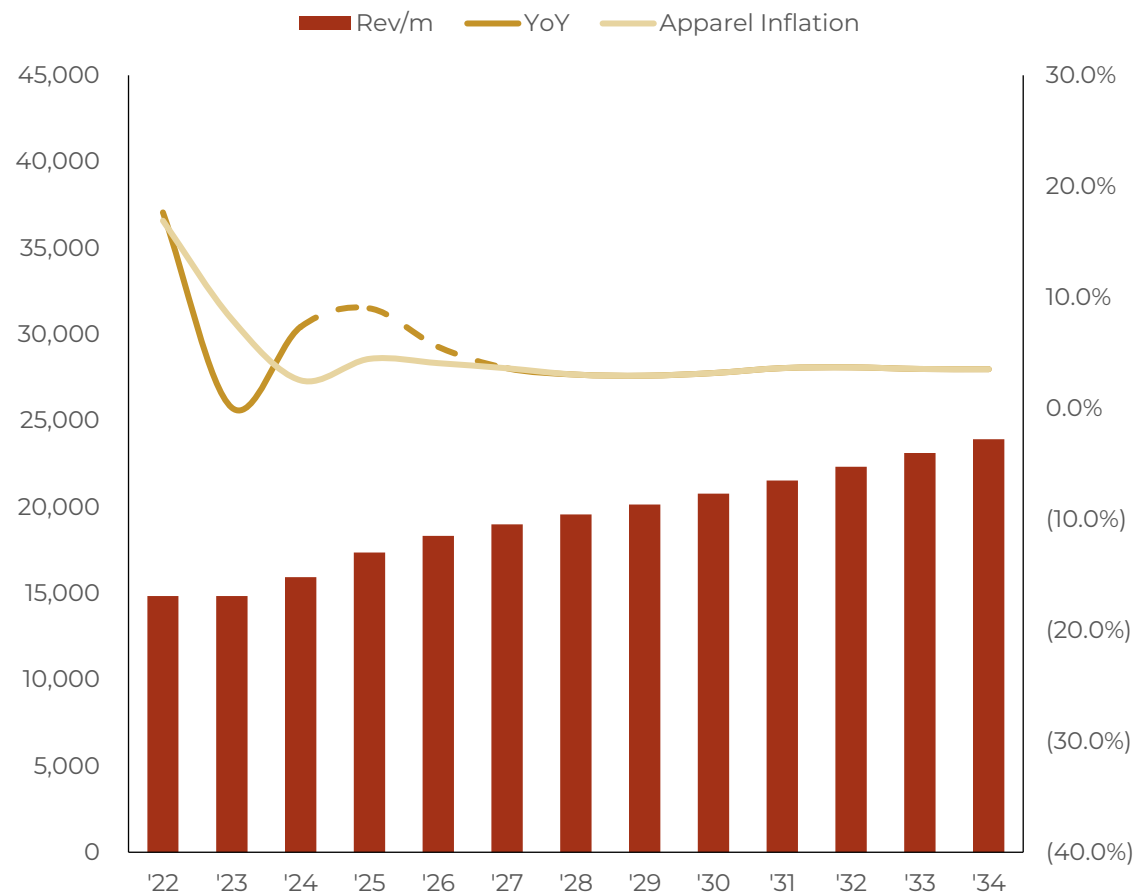
Same Store Sales in line with Brazil long term Inflation

Same Store Sales (%)



Revenue / m² indexed on apparel inflation

Revenue / m² (BRL), YoY (%) and Apparel Inflation (%)



Team 2 ROIC vs Market ROIC

Market is pricing a Much stronger ROIC for Renner in 2027

Variable	
Current Market Cap@	13,968
Net Debt	(1,260)
Enterprise Value	12,707
Invested Capital 27E	11,132
EV / Invested Capital Market 27E	1.14x
EV / Invested Capital Team 27E	0.95x

$$\frac{EV}{Invested\ Capital} = \frac{ROIC - g}{WACC - g}$$

EV/Invested Capital 27E

	Growth Rate (%)				
	2.5%	3.0%	3.5%	4.0%	4.5%
11.0%	0.64x	0.63x	0.61x	0.59x	0.58x
12.0%	0.71x	0.70x	0.69x	0.68x	0.66x
13.0%	0.79x	0.78x	0.77x	0.76x	0.75x
14.0%	0.87x	0.86x	0.85x	0.85x	0.84x
15.0%	0.94x	0.94x	0.94x	0.93x	0.93x
16.0%	1.02x	1.02x	1.02x	1.02x	1.02x
17.0%	1.09x	1.09x	1.10x	1.10x	1.11x
18.0%	1.17x	1.17x	1.18x	1.19x	1.20x
19.0%	1.24x	1.25x	1.26x	1.27x	1.28x

How Do Our Forecasts Compare To Market Ones?

Team 2 vs Consensus

How do our forecasts compare to the market consensus?

Revenue, EBITDA, Net Income and Same Store Sales (BRL mm)

	2025E	2026E	2027E	2028E
Revenue Team 2	15,972	17,349	18,639	19,894
Factset Consensus	15,665	16,998	18,397	21,938
vs. Consensus %	2.0%	2.1%	1.3%	(9.3%)
EBITDA Team 2	3,124	3,254	3,689	4,012
Factset Consensus	2,935	3,195	3,579	4,548
vs. Consensus %	6.4%	1.8%	3.1%	(11.8%)
Net Income Team 2	1,445	1,464	1,717	1,929
Factset Consensus	1,494	1,641	1,854	2,170
vs. Consensus %	(3.3%)	(10.8%)	(7.4%)	(11.1%)
SSS Team 2	8.8%	5.4%	4.2%	3.8%
Factset Consensus	10.0%	6.2%	5.2%	4.2%
vs. Consensus %	(12.0%)	(12.9%)	(19.2%)	(33.3%)

Source: Factset, Team 2

Short-Term Price Triggers

We expect the market to realize our theses when...



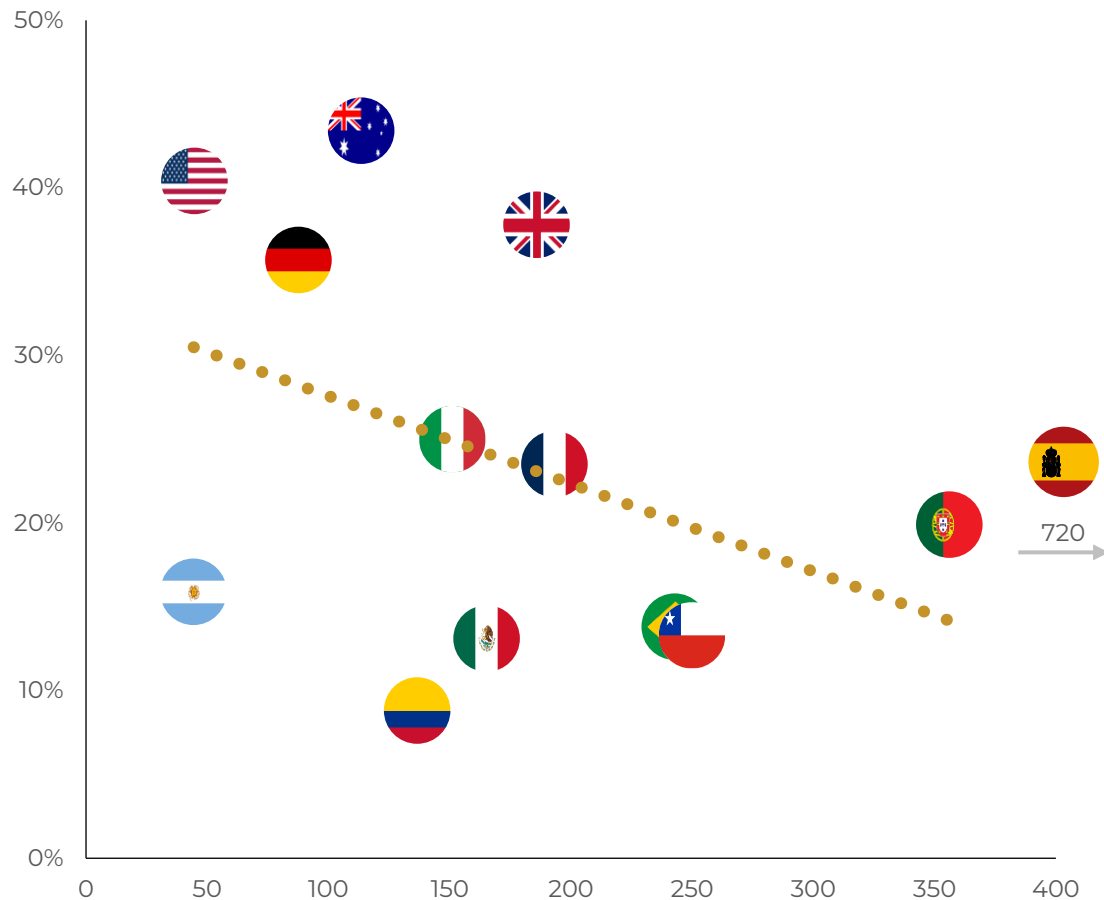
Thesis #1: *Overdressed Market*

E-commerce And Competition

Developed economies with higher digitalization also have more competitive markets

Undeveloped economies are in a clear trend of concentration

HHI vs E-commerce % in apparel retail per country (#)



Source: FactSet, Team 2

$$HHI = \beta_0 + \beta_1 \times Ecommerce\ Penetration + \varepsilon$$

β_0 : 299.84

β_1 : -373.08

R^2 : 0.37

We can see a **clear correlation** between companies with a more **developed e-commerce** and **less competitive market**. This shows not only a greater tendency of digitalization but a fiercer competitive, fostering our thesis.

Spain appears as a clear anomaly from the rest

Inditex (Owner of Zara, Massimo Dutti, Oysho...) dominates the market



INDITEX

Spain's Market Anomaly: Inditex Dominance

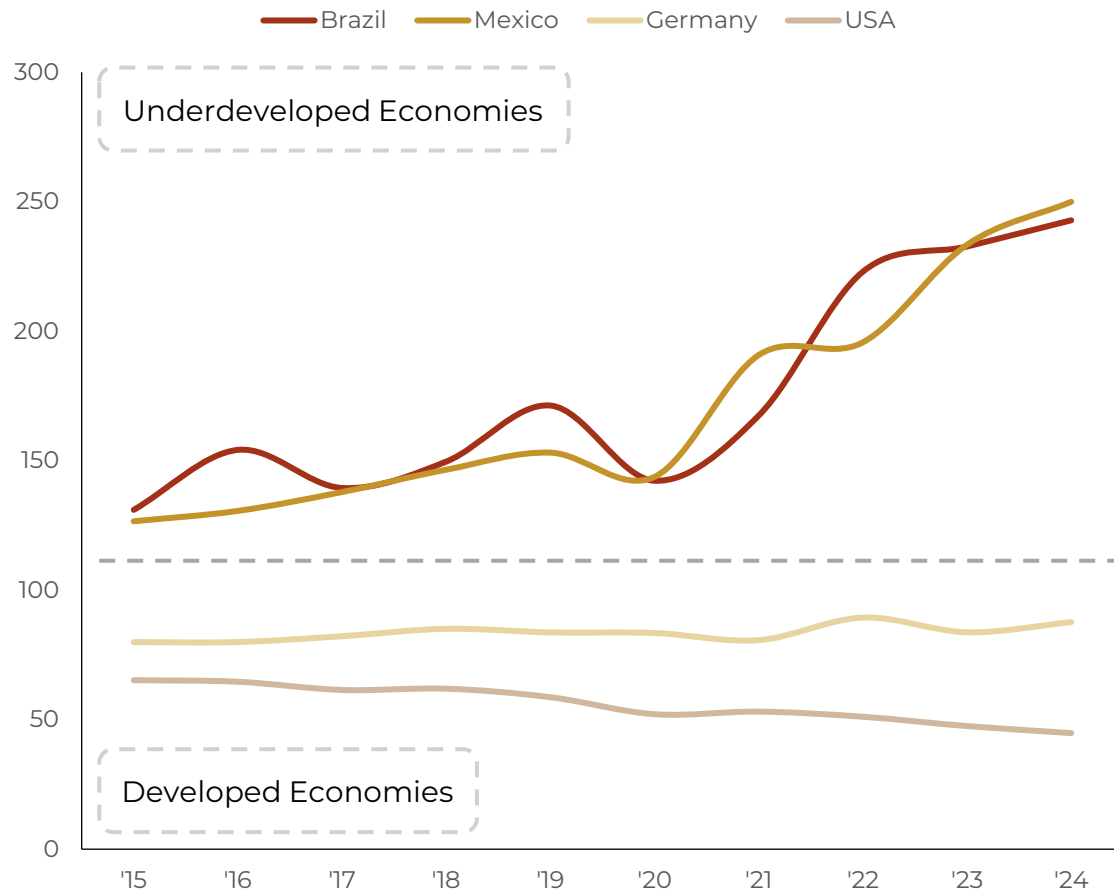
- ◆ **Historical:** Long-standing national control
- ◆ **Portfolio:** Comprehensive reach (A- to D consumers)
- ◆ **Pricing:** Cost leadership in Europe

Changes In Competitiveness

The final stage of apparel retail is a fragmented and competitive market

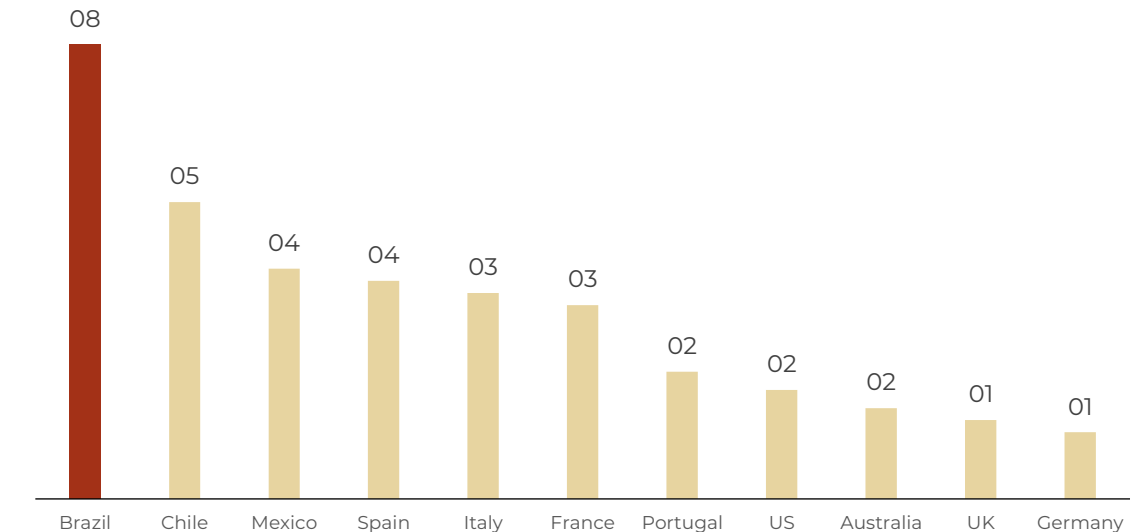
Developed economies don't usually consolidate the market anymore

HHI per country (#)



And we believe this is due to already consolidated digitalization

Gain in share from Shein after 2020 (%)



Why was Brazil the better place?

1 Better pricing proposition

As explored, Shein achieves a over 40% pricing advantage targeting the price-sensitive consumers.

2 High tax burden

Even with the late “taxa das blusinhas” Shein still operates in a lower tax burden from China.

Margin Pressure Calculation

Variable SG&A grows in increased proportion to revenue, but Renner still achieves a greater dilution

How we calculated the inputed margin pressure

$$\Delta Profit_t = \frac{\Delta Apparel Inflation_t}{\Delta IPCA_t}$$

$$\Delta Contraction_t = \Delta Profit_t - \Delta Profit_{t-1}$$

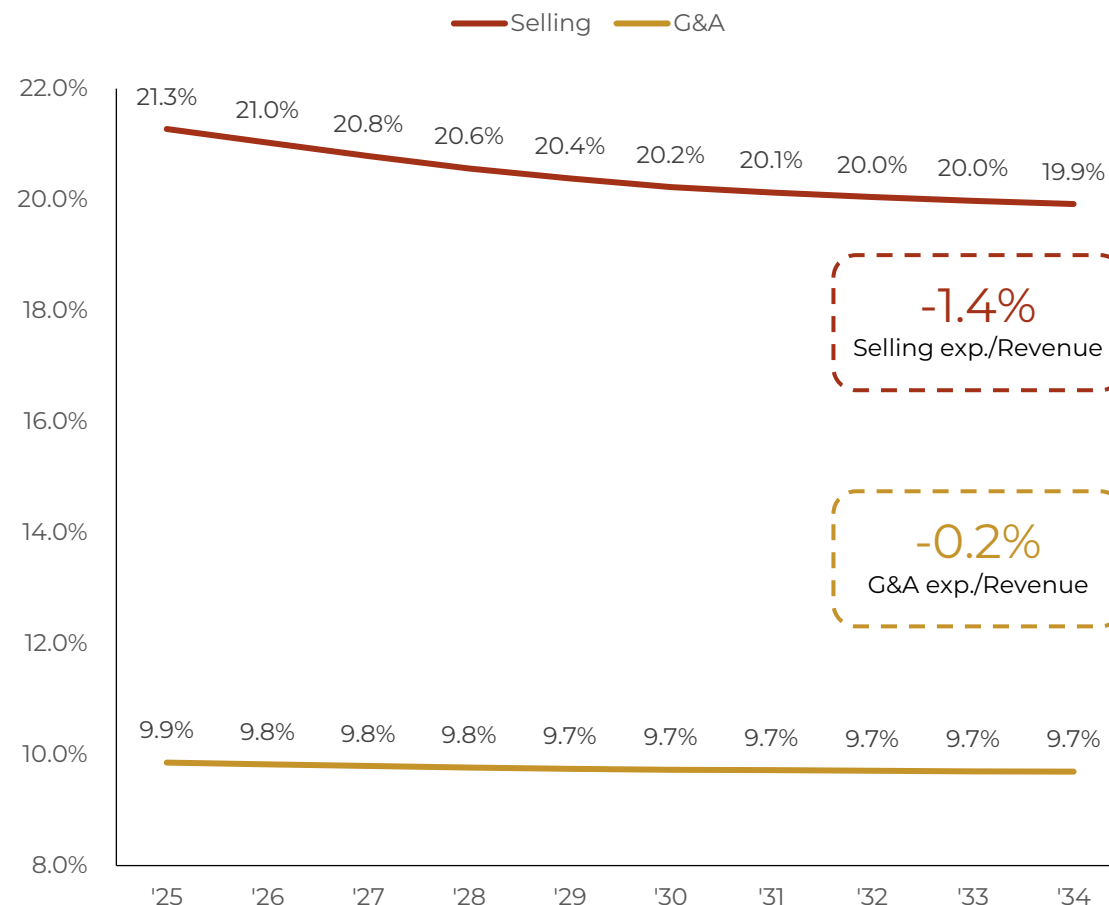
Average Contraction of 0.089%

+ premium for increased price lag

Premised Contraction of 0.125%

Impacting our model in increased SG&A costs

Expenses/revenue (%)

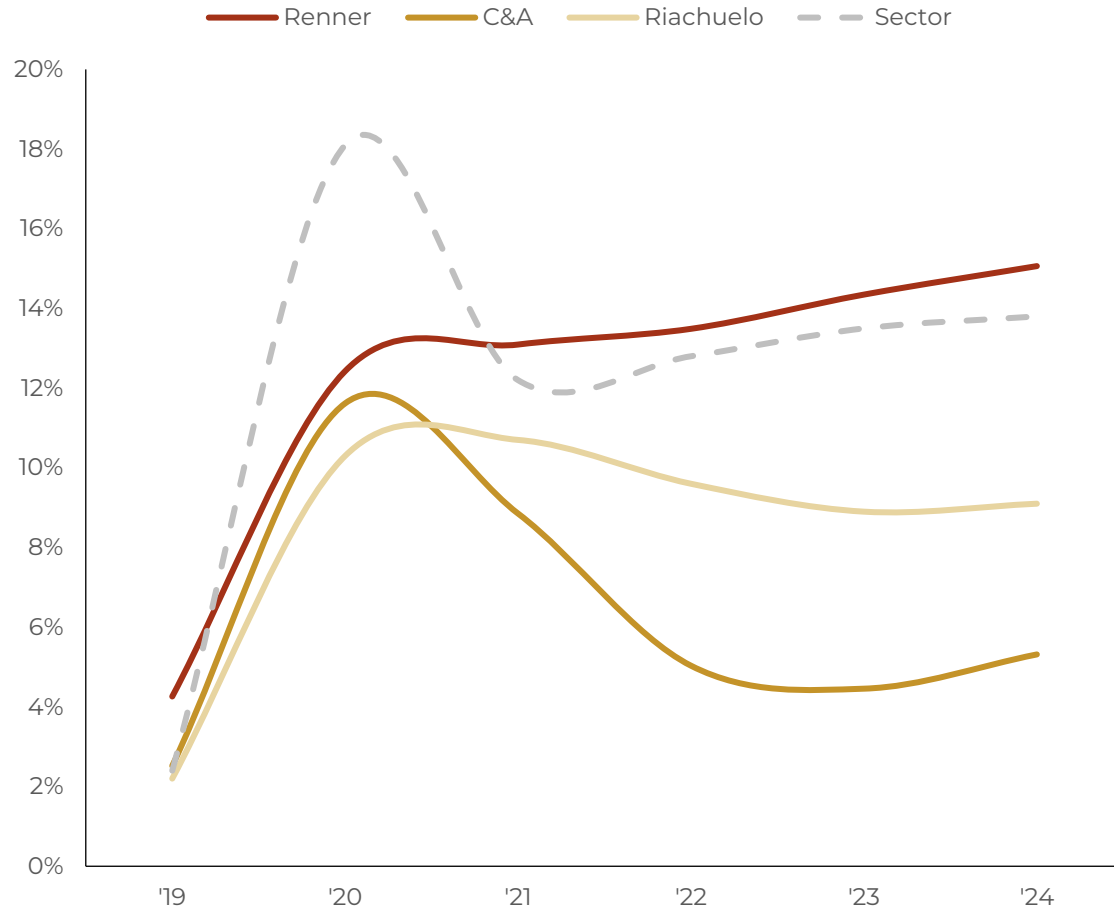


Digitalization Trend

Renner follows the trend to capture digital share

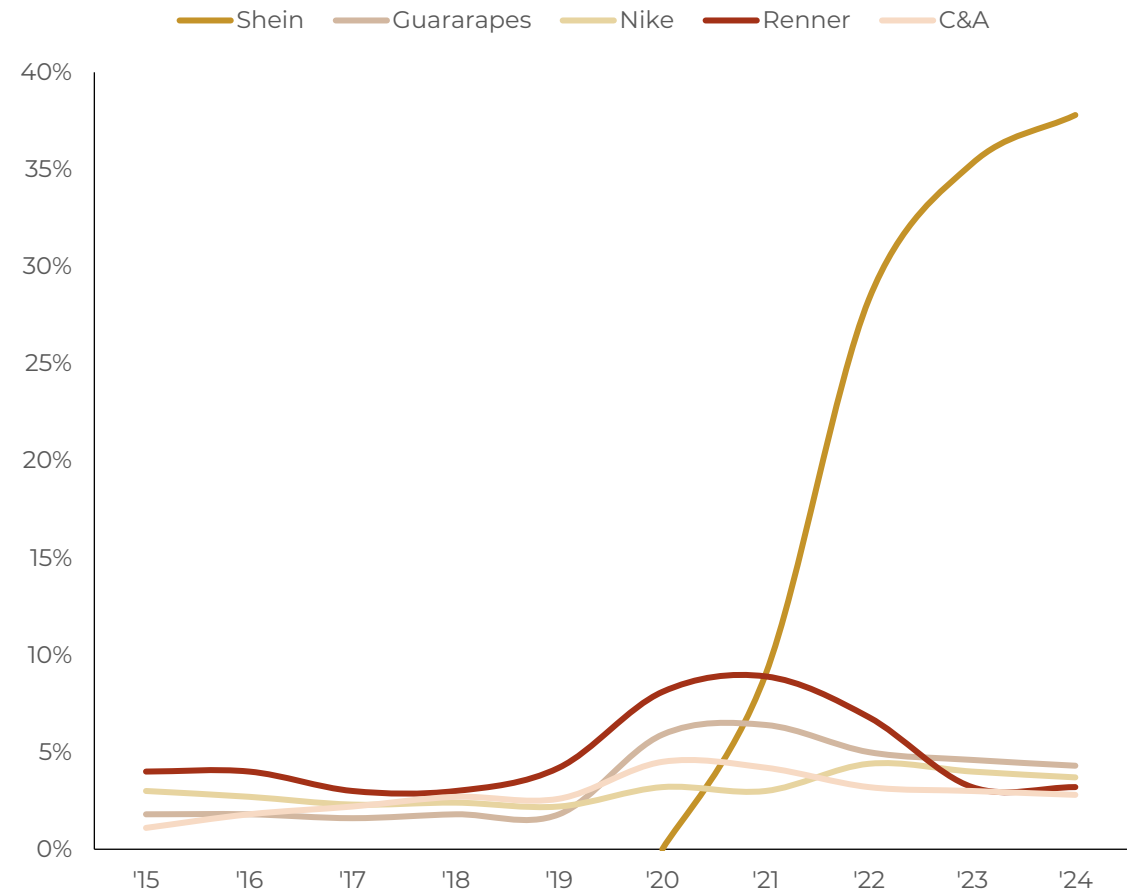
Renner positions itself to capture the most share than national peers

E-commerce penetration in sales (%)



But Renner becomes a challenger in the e-commerce sector

Brazilian retail e-commerce market share (%)

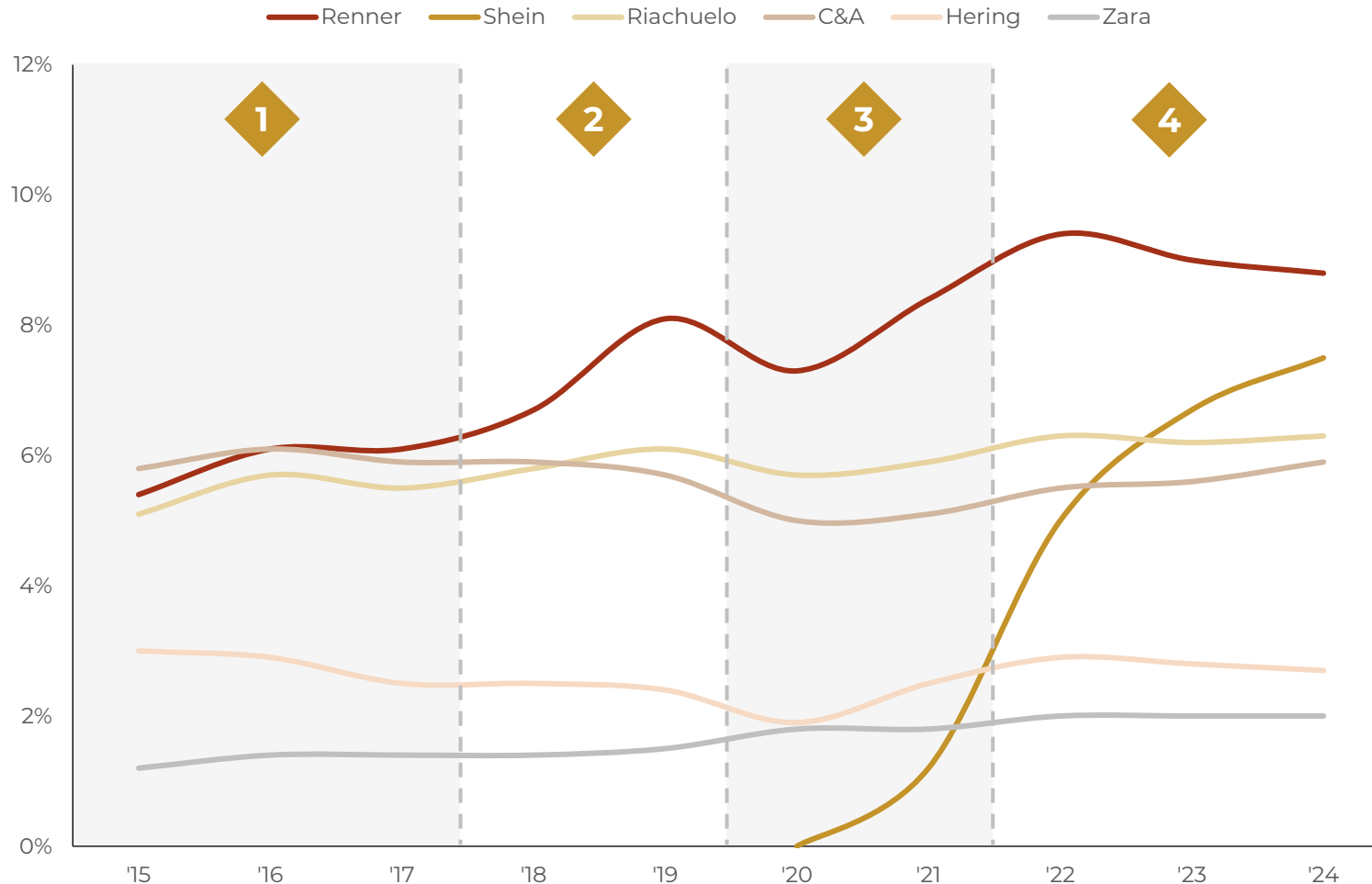


Source: Company, Euromonitor, Team 2

Market Share History

To becoming the leader to currently being contested by Shein

Brazilian apparel retail market share (%)



Source: Euromonitor, Team 2

1. Fragmented & competitive

First years of Zara in Brazil as the three main players have the same share of the market and Hering starts its decline.

2. New sector leader

With the expansion plan being executed and the digital operations growing at 40% a year, Renner decoupled from its peers to become the sector's leader under Galló's management.

3. COVID-19 crisis

Renner suffered the largest market loss among peers, losing sales to e-commerce during the first pandemic years. This initiated the transition to digital retail as a core strategy for all companies in the sector.

4. Recovery & digitalization

Isolating itself as a leader with increased digital presence, Renner now has the close dispute with Shein, holding over 37% of the digital market and gaining 7.5% of total share in three years.

Price Index Methodology

How we calculated Shein's price advantage

Prices were compared in mid-season, with low-impact of holidays or sales¹

	Product	Detailed Description for "Like-for-Like" Comparison	Renner	Riachuelo	C&A	Shein
Woman	1. Basic White T-shirt	Short sleeve, round neck ("crew neck"), 100% cotton.	39.90	29.99	49.99	18.99
	2. Ribbed Tank Top	Thin straps, ribbed fabric, cotton with elastane.	19.90	44.99	45.99	19.99
	3. Skinny Jeans	Skinny fit, high waist, medium blue wash, no rips.	79.90	99.99	99.99	59.99
	4. Plain Sweatpants	No print, with cuffed ankles and elastic waistband.	59.90	90.99	79.99	40.99
	5. Black Ribbed Midi Dress	Midi length, ribbed fabric, sleeveless, black color.	99.90	99.99	79.99	49.90
	6. Traditional Denim Jacket	Traditional blue wash, unlined, with pockets and metal buttons.	199.90	199.99	159.99	79.90
	7. Basic Denim Shorts	High waist, light wash, no rips.	99.90	99.99	69.99	49.00
	8. Black Tailored Blazer	Elongated fit, woven fabric (suiting), black color.	219.90	249.99	299.99	52.00
	9. Basic Black Bodysuit (Polyamide)	No padding, with straps, knit fabric, black color.	89.90	79.99	65.99	27.99
	10. Black Printed Cotton T-shirt	Cotton, front print of a famous singer.	79.90	44.99	39.99	57.85
Men	11. Basic Black T-shirt	Short sleeve, round neck, 100% cotton.	59.90	49.99	69.99	25.90
	12. Plain Pique Polo Shirt	Plain (one color), pique fabric (textured), with 2 or 3 buttons.	65.90	69.99	79.99	39.99
	13. Slim Jeans	Slim fit, light blue wash, without many details.	159.90	159.99	149.99	59.00
	14. Plain Twill Shorts	Twill fabric, basic colors (black), slash pockets.	85.90	76.99	69.99	35.98
	15. Plain Pullover Hoodie	Closed (no zipper), with hood and kangaroo pocket.	85.90	92.99	99.99	53.99
	16. White Slim Fit Oxford Shirt	Slim fit cut, oxford fabric, white color.	159.90	159.99	159.99	89.90
	17. Cotton Boxer Briefs (3-pack)	Boxer style, cotton fabric with elastane, promotional pack.	69.90	55.99	59.99	35.90
Kids	18. Boys' Sweatshirt Set	Sweatshirt + Sweatpants (1-5 years).	79.90	84.99	99.99	29.90
	19. Boys' Character T-shirt	Popular licensed character print (5-14 years).	29.90	29.99	59.99	26.91
	20. Girl's Plain Leggings	Cotton fabric, plain color (black).	49.90	35.99	39.99	18.99
Index:			100	104.2	111.3	53.8

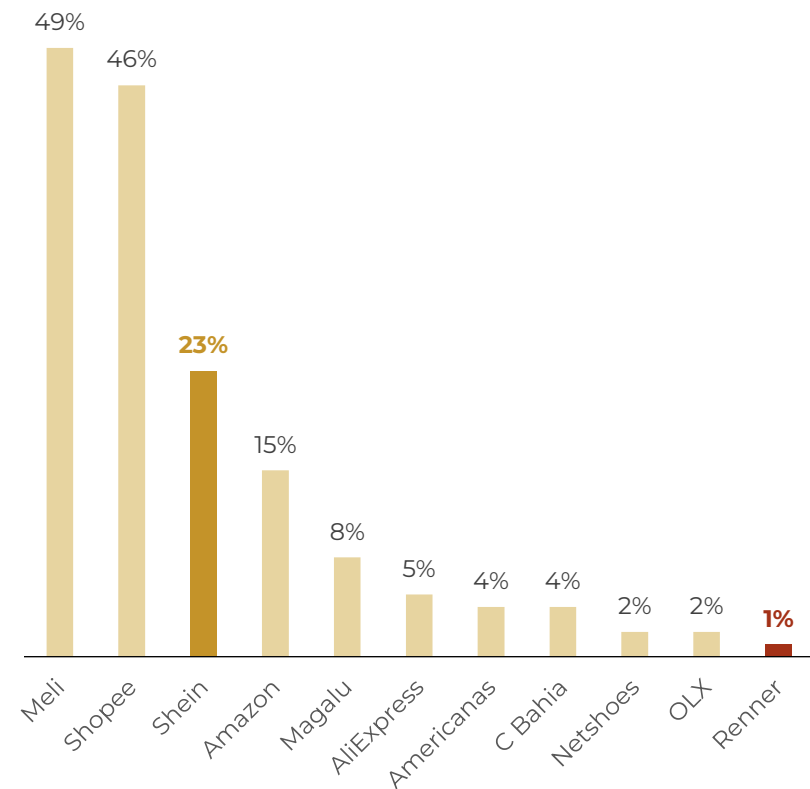
Notes: (1) Prices were analyzed on 10/21/2025 | Source: Companies, Team 2

Digital Brand Awareness

Way behind Shein, but above national peers

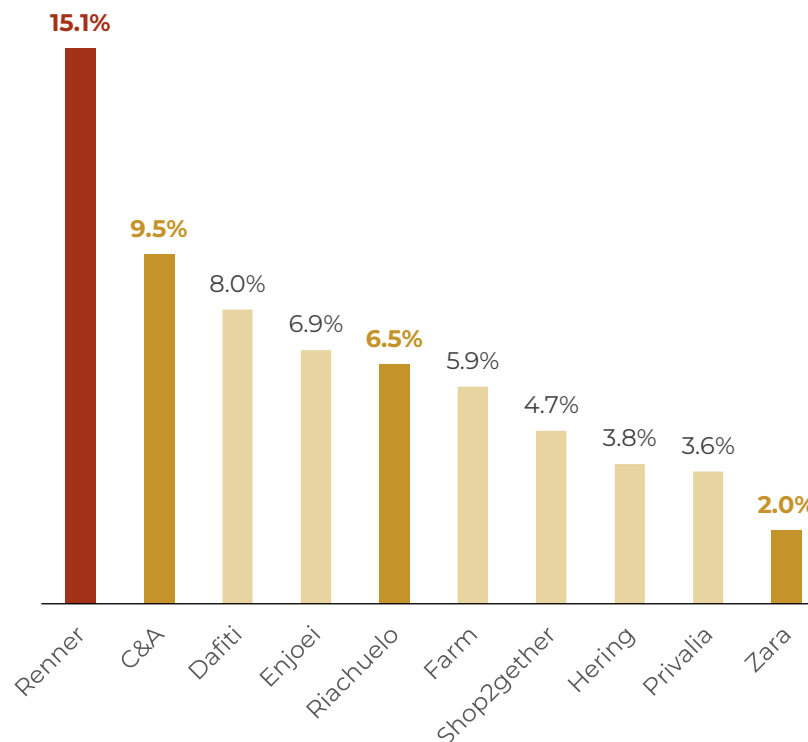
Renner is only remembered by 1% of people when buying online

Spontaneous awareness as a digital marketplace (%)



While it leads the national retail apparel market

Apparel and Accessories share of traffic – Brazil 2024 (%)



Main takeaway

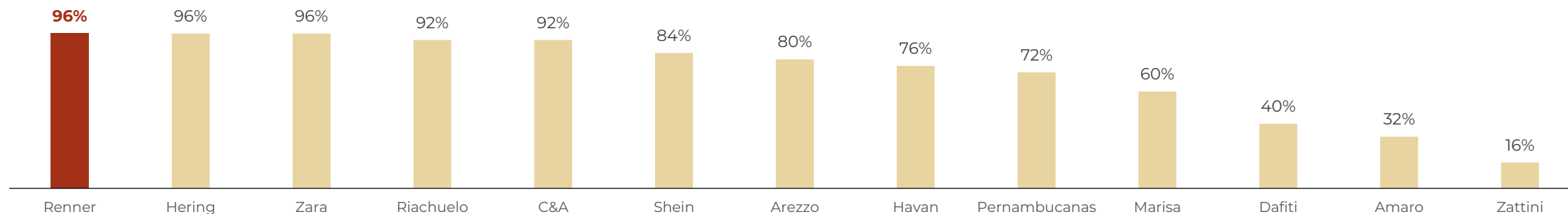
Although **in front of peers** due to continuous e-commerce growth after the pandemic, the digitalization process pushes away from Renner's core operations and historical brand awareness in Brazil. By being remembered by only 1% of digital consumers, **Shein is better positioned** to capture the future share of the market.

Proprietary Awareness Research

We conducted a field research with 300+ answers to understand consumer preferences

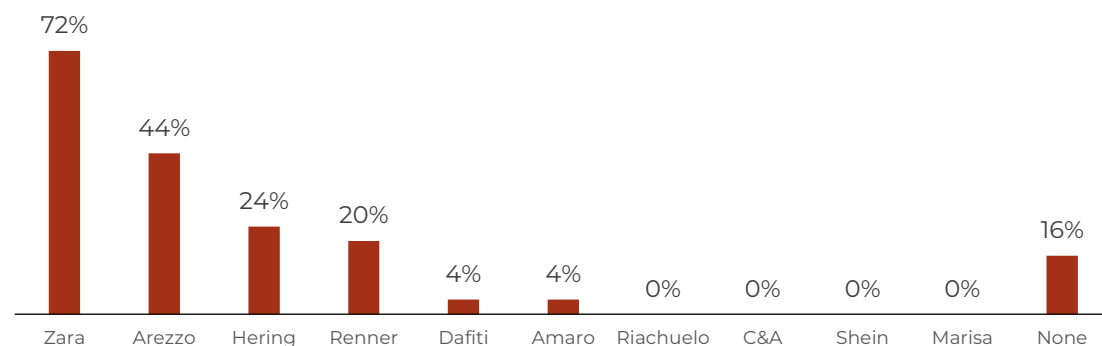
Renner leads general awareness amongst peers

Brand awareness (%)



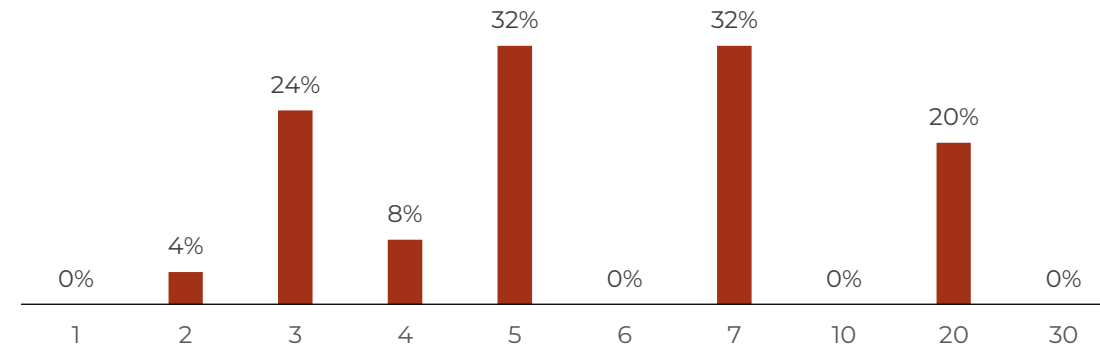
But Zara leads quality perception

Quality perception (%)



Most consumers accept up to 7 business days on delivery

Adequate days of delivery time opinion (%)

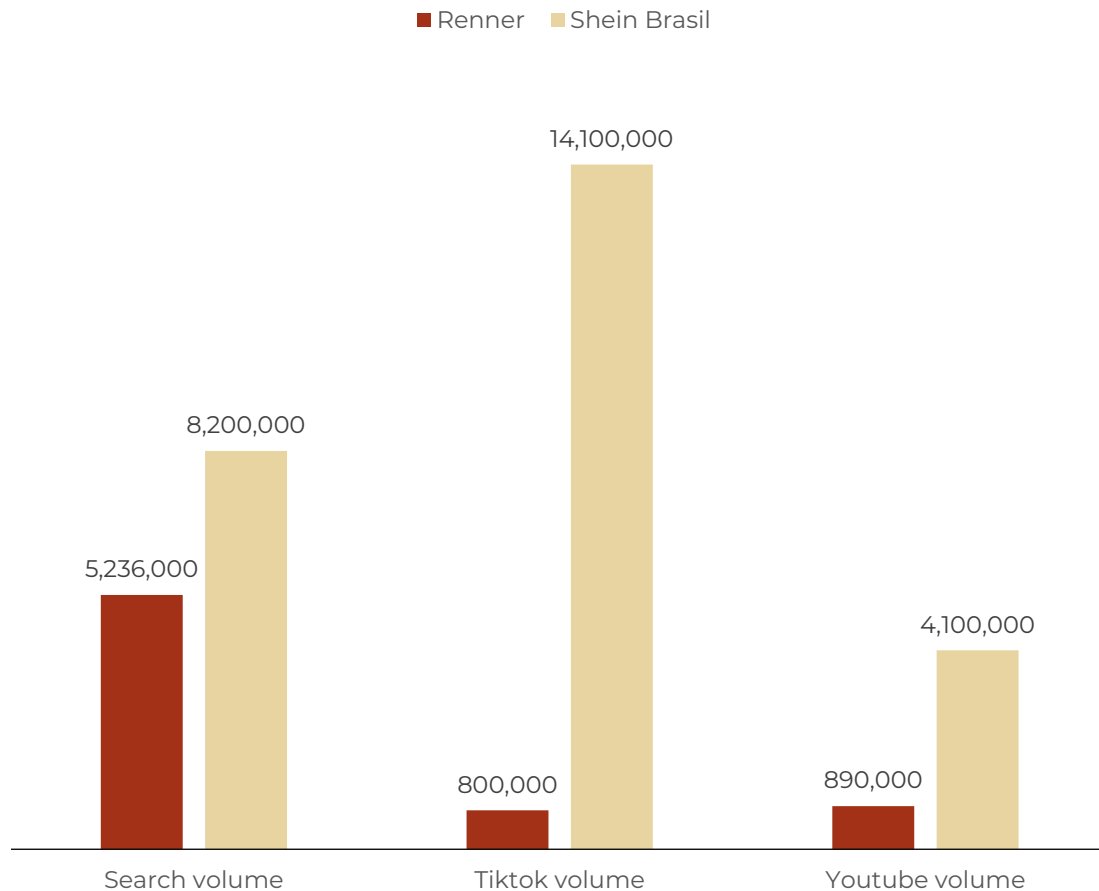


Social Media Awareness

Shein heavily invests in social media to capture the growing digital market

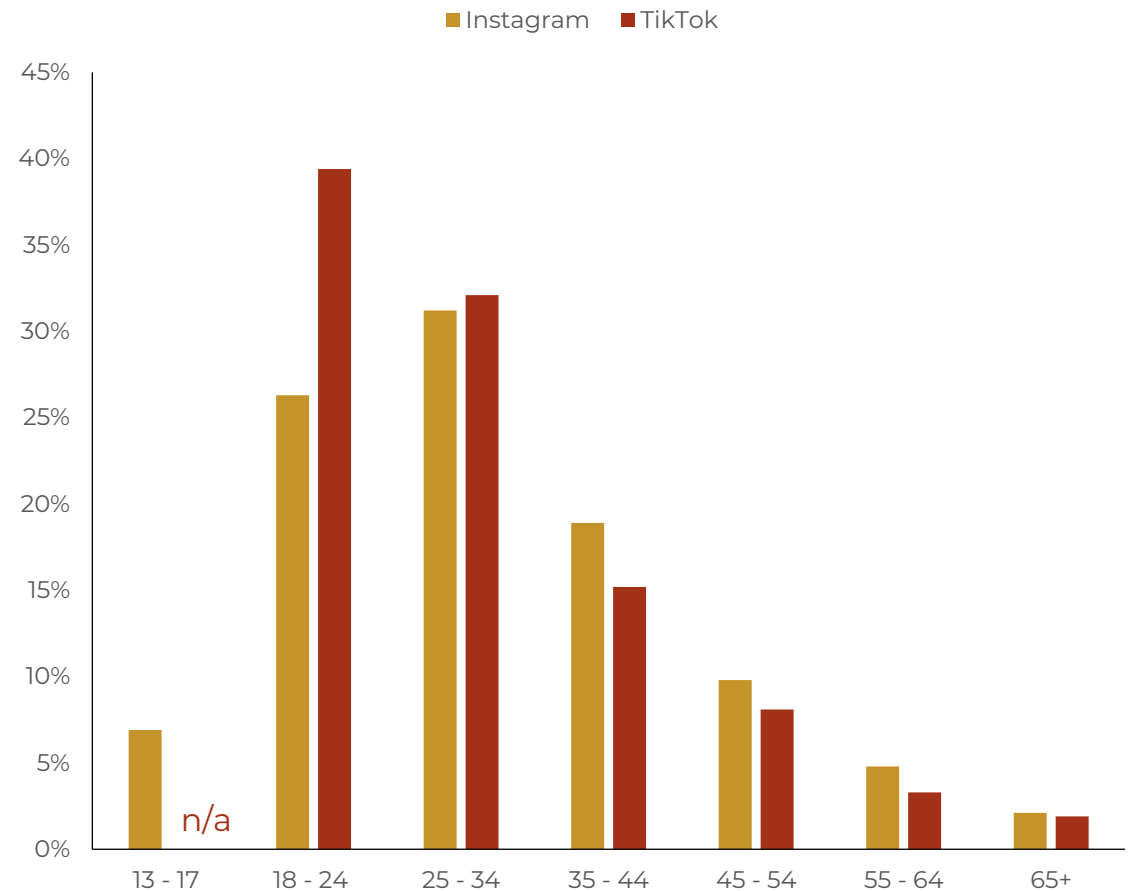
The digital player achieves a 10x higher volume on social medias

Volume of mentions by platform (#)



Focusing on its core consumer base: the younger generation

Audience age distribution (%)



Source: AnswerThePublic, DataReportal

Why Doesn't Renner Become Premium?

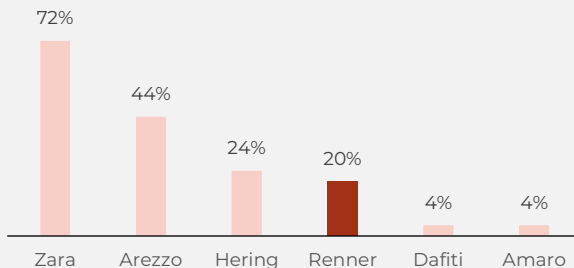
Renner has more to lose by changing its brand positioning

1

Established Perception

- ◆ Renner has built a historical perception within the middle segment of the apparel market. Shifting this perception to luxury would alienate its core customer base.

Quality perception (%)

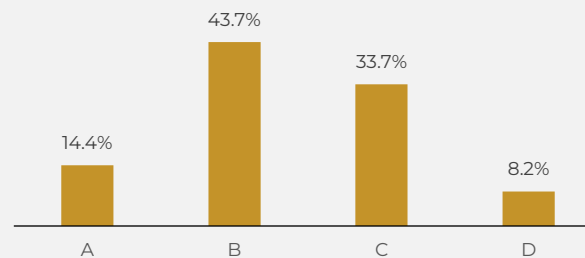


2

Current Locations

- ◆ Renner has a massive and mass-positioned (86% B–D) store footprint. Considering the concepts of exclusivity of a premium brand, Renner would likely not be perceived as so.

Current consumer class profile (%)

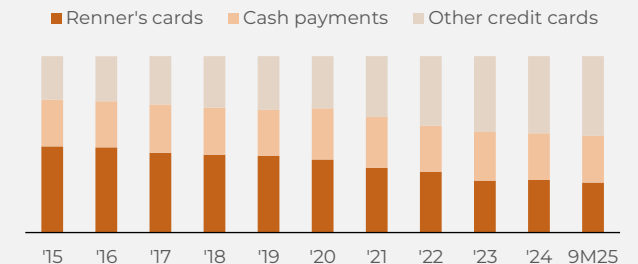


3

Financial Services

- ◆ The already degrading financial services arm Realize is more appealing to low-income brackets. A change to premium would further reduce its relevance.

Retail sales by payment method (%)

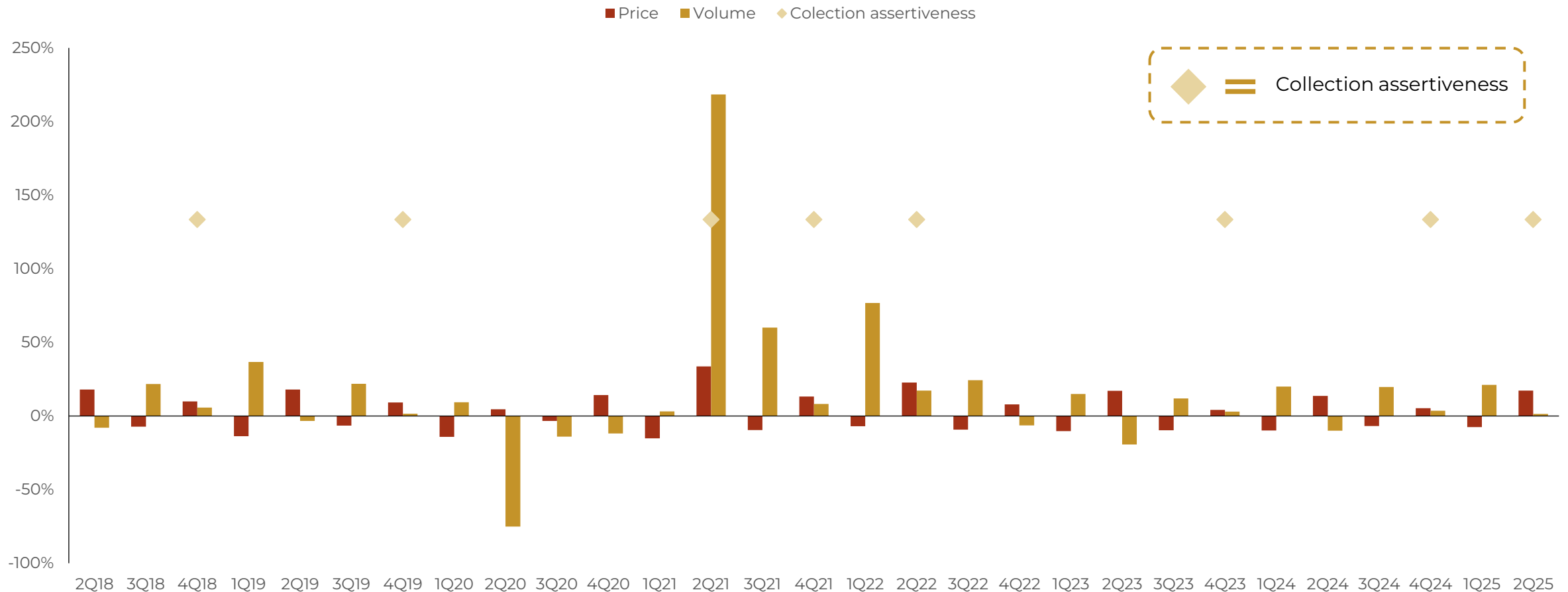


Renner Collection Assertiveness

We analyzed when Renner increased both its average ticket and volume simultaneously

Renner got the collection right in 8 quarters since 2018, mostly in the fourth quarter

Renner Average Price Growth and Volume Growth (%)



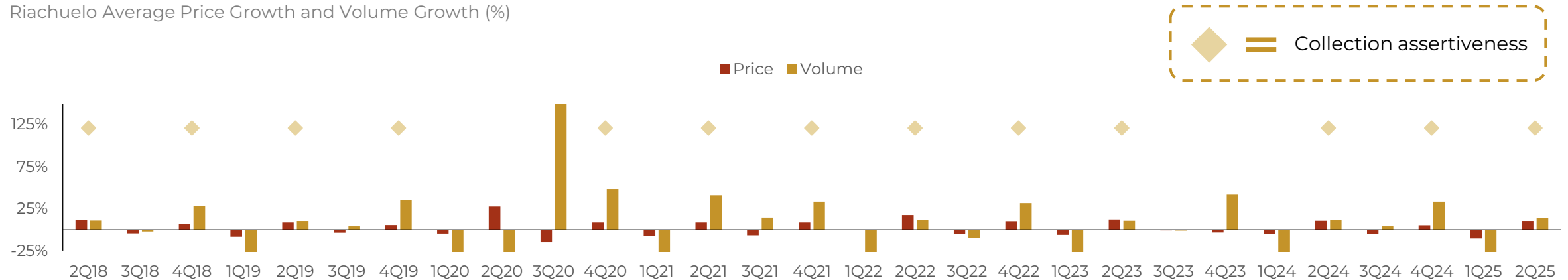
Source: Company, Team 2

Peers Collection Assertiveness

Collection success comparison with Riachuelo and C&A

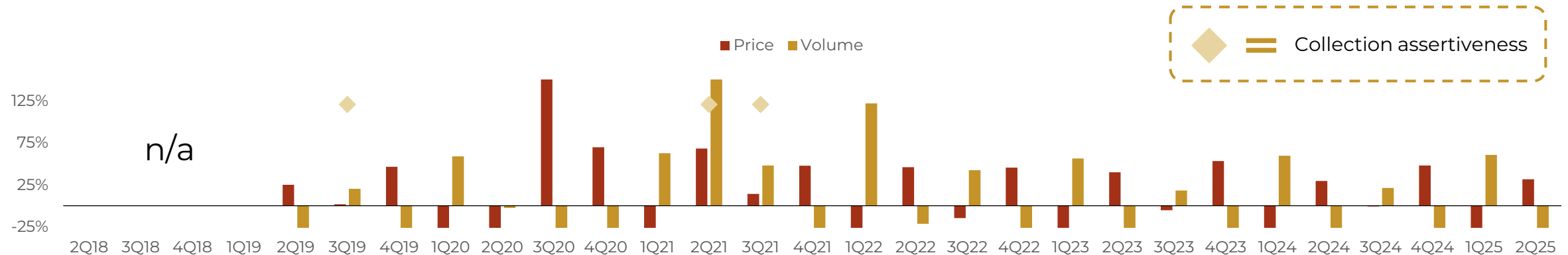
Riachuelo got the collection right in 13 quarters, predominantly in the fourth and second quarters

Riachuelo Average Price Growth and Volume Growth (%)



C&A had the worst performance, succeeding with only 3 collections

C&A Average Price Growth and Volume Growth (%)



Impact of Income Tax Exemption on Renner

Although alarming, the reform will have little impact on the sector's bottom line

Who will pay more and who will pay less with the income tax exemption



"The text establishes total income tax exemption for those earning up to R\$ 5,000, and discounts for those earning up to R\$ 7,350, on a sliding scale starting in 2026"

- ◆ The reform increases households' disposable income
- ◆ Creates a potential market of BRL 1.1 billion in '26
- ◆ However, we still see only a limited impact for Renner

Potential Incremental Revenue

Estimated Loss of Government Revenue^(a) BRL 25,840 mm

Income Earmarked for Clothing^(b) 4.3%

Renner's Market Share^(c) 8.8%

Incremental Revenue per Year^(d) BRL 97.8 mm



**+0.06 BRL on
Share Price**

(17.7%) Downside on 1M-VWAP

Note: (a)*(b)*(c) = (d) | Source: Brazil Government, IBGE, Team 2

Shein Tax Advantage

With Shein’s planned nationalization, we estimate limited tax avoidance

Shein UK accused of moving ‘vast bulk of income’ to Singapore to cut British tax

The Guardian

“The company, which had been considering a 50bn float on the London stock exchange but is expected to list in Hong Kong, paid just 9.6m in corporation tax despite taking 2bn in sales last year”

- ◆ The payment is equivalent to **25%** of the £38.2m in pre-tax profits it made in the UK in 2024, according to accounts filed at Companies House, in line with the UK corporation tax
- ◆ However, **the bill was low** relative to Shein’s £2bn sales because about 84% or £1.72bn of the sales figure is transferred to its parent in Singapore as a “purchasing” cost
- ◆ Singapore not only operates a lower headline corporate income tax rate than the UK, **25% versus 17%**, but also offers special incentives to attract corporates to establish there and these can see **profits taxed at rates as low as 5%**

Estimated Taxes Benefit

Shein BZ Revenue	BRL 15,000 mm
Singapore Tax Rate	17%
Brazil Tax Rate	34%
Taxes Paid to Sing.	BRL 7 mm
Taxes Paid to Bz	649

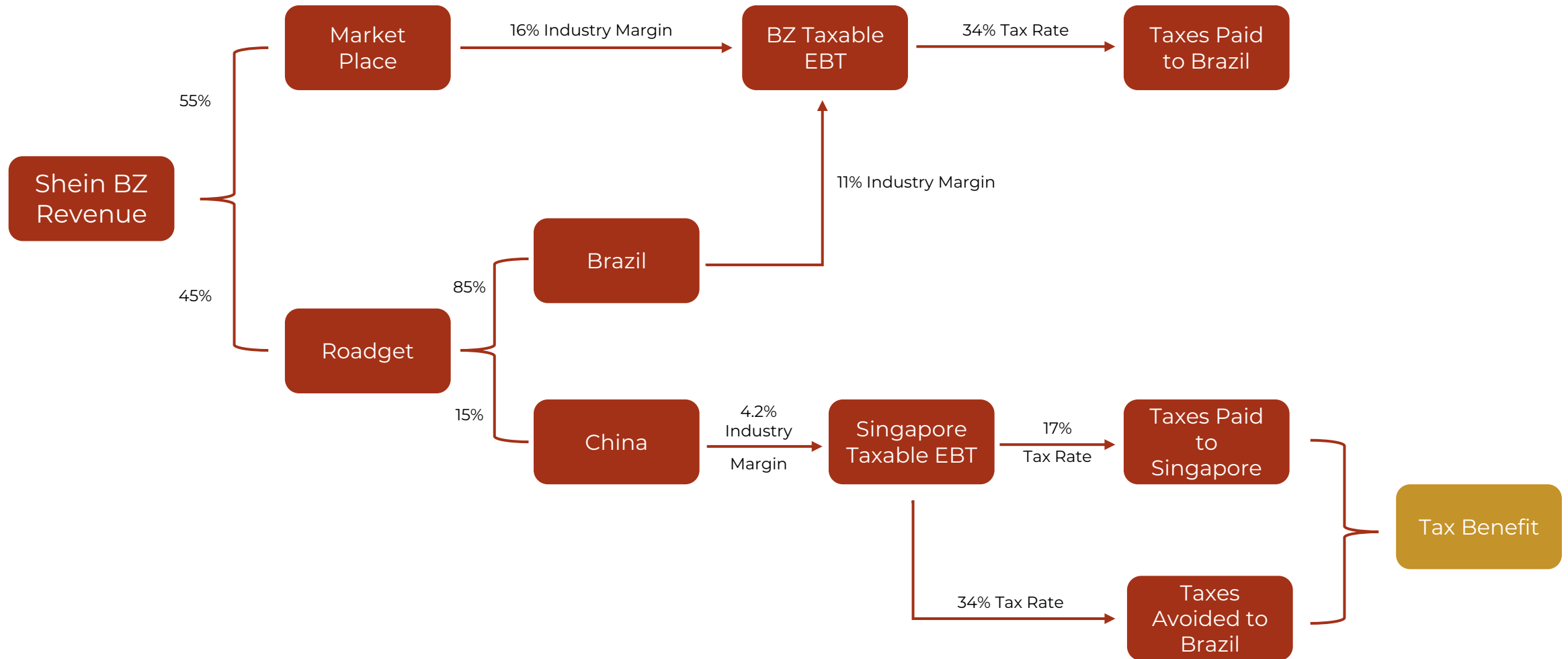
Tax Benefit

BRL 7 mm

Source: Brazilian Society of Retail and Consumption, Forbes, The Guardian, Team 2

Shein Tax Benefit Calculation

We estimated Shein's advantage on Renner over tax benefits



Apparel Inflation vs. IPCA

Global competition keeps clothing inflation structurally below headline CPI

Structural drivers: tradables vs. non-tradables

Apparel (Tradables)

- ◆ **Global** price benchmark
- ◆ Fast collection turnover
- ◆ **High** price elasticity
- ◆ **Low** cost pass-through

IPCA (Services-heavy)

- ◆ **Locally** priced, non-tradable
- ◆ Contracted pricing
- ◆ **Low** price elasticity
- ◆ **High** wage pass-through

The new shock: cross-border competition

Cross-border
influx



Aggressive Asian
players (Shein/Shopee)
get into the market



Price
anchoring



Prices capped by
import parity. No pass-
through power



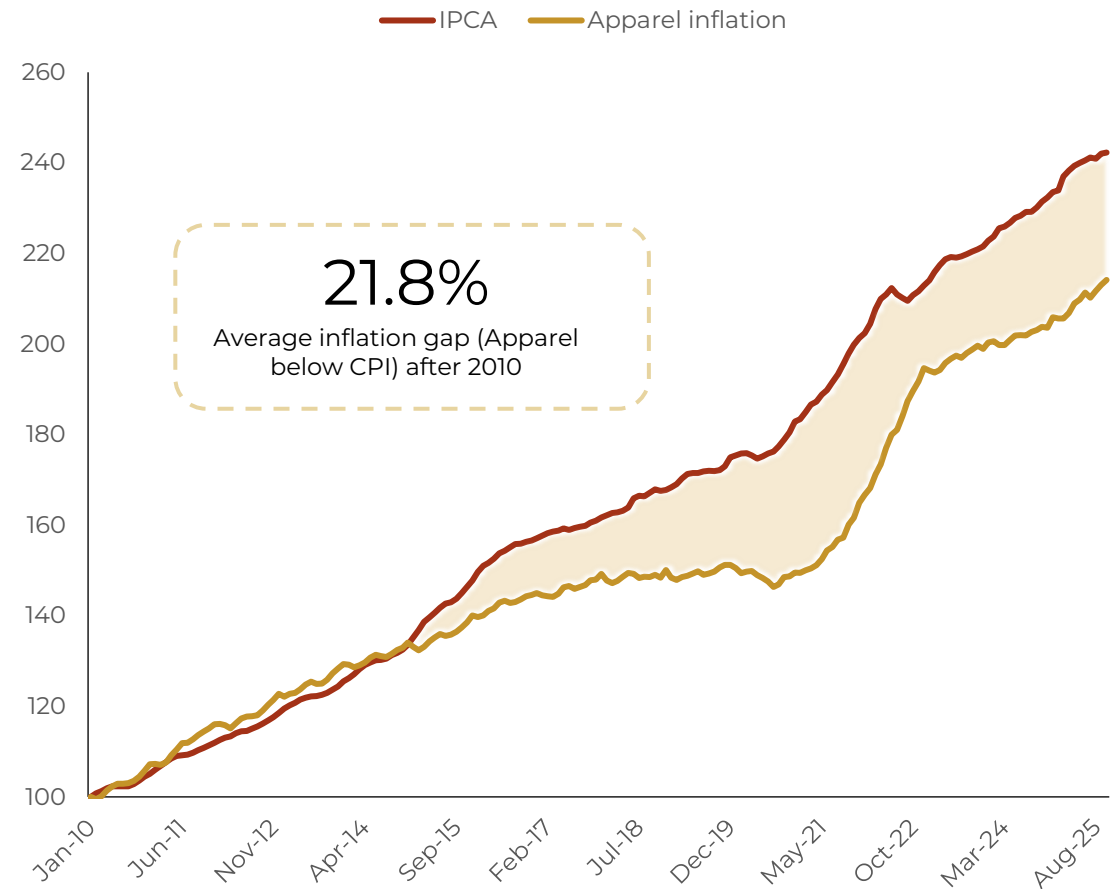
Margin
squeeze



Forced markdowns
to maintain market
share

Apparel inflation structurally trails IPCA due to price competition

IPCA vs. Apparel inflation (Jan/2010 = 100)



"Taxa das blusinhas"

Tariff of 20% on imports over 50 USD have its efficiency and continuity reviewed

Chamber discusses proposal to end 'taxa das blusinhas' about a year after approval

g1

"The tax had no measurable impact on job creation and ended up mainly penalizing low-income consumers, who began to pay more for products and consume less."

In **August 2024**, the month in which the measure was implemented, there was a **43% drop in imports** of consumer goods by shipment

One year after the tariff was introduced, in July 2025, Brazil imported US\$246 million in products, **half of what was projected**

The tax affects the poorest segments of the population, **Classes C, D, and E are the ones that consume the most** on international shopping platforms

Shein already made moves to hedge against the tariff

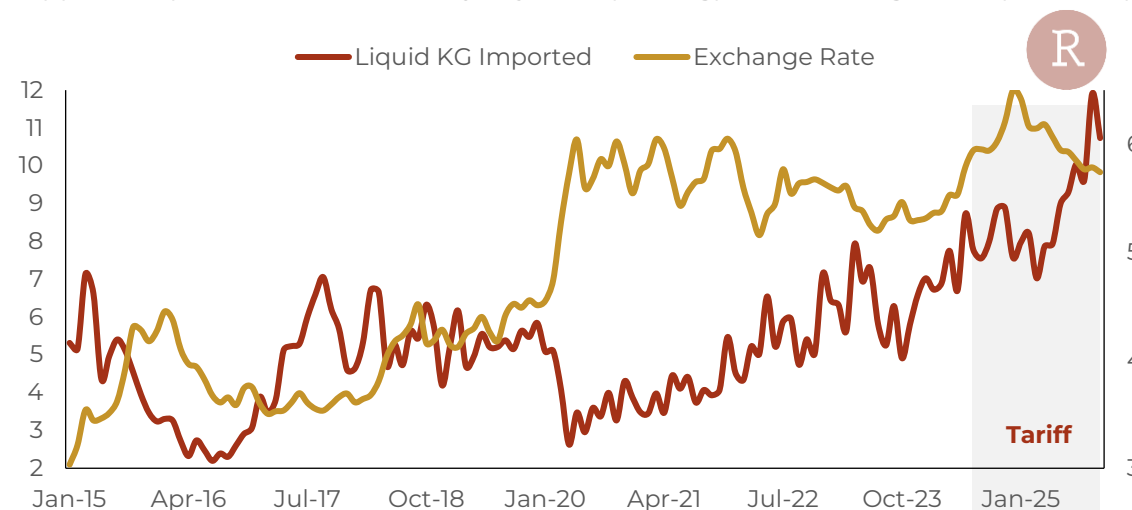


"**75%** of the products available on Shein's marketplace are **produced locally**, and 85% of women's and men's clothing and footwear items are already manufactured in Brazil."

-Felipe Feistler, Country Manager for Shein in Brazil

But the tariff cut would further increase Shein's sales by imports

Apparel import volume seasonally adjusted (mm kg) and Exchange Rate (BRL/US\$)

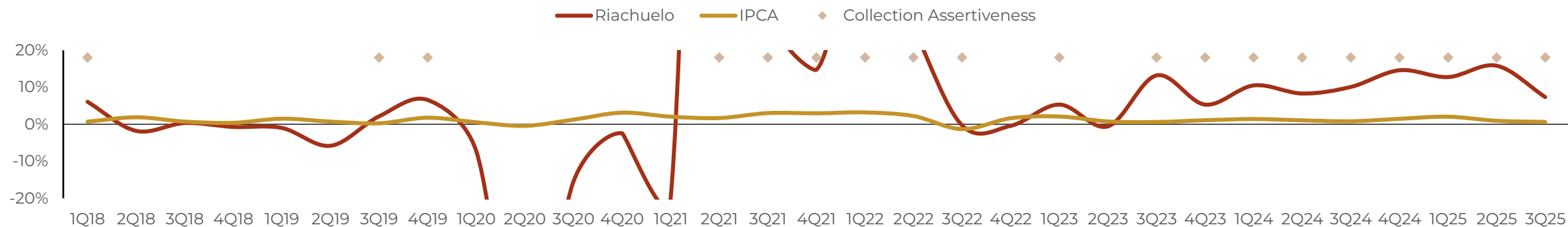


Peers Same Stores Sales

The SSS exceeding the IPCA demonstrates the effectiveness of the collection

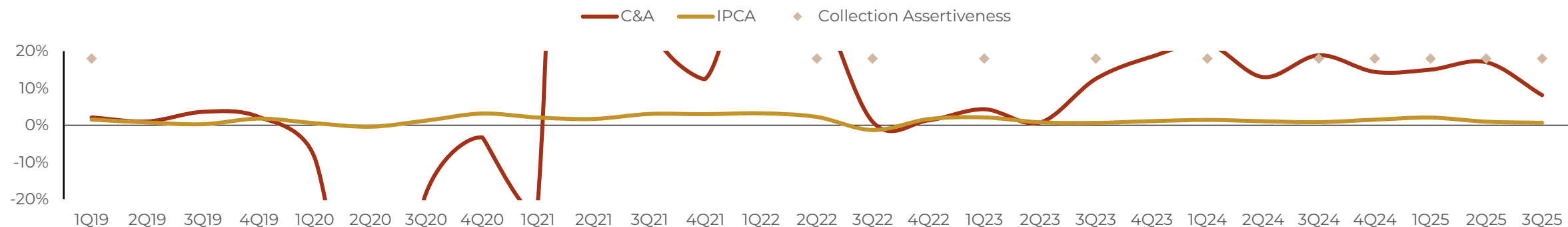
The SSS outperformed the IPCA for the quarter in 19 quarters.

Riachuelo Same Stores Sales (%)



The SSS outperformed the IPCA for the quarter in 11 quarters.

C&A Same Stores Sales (%)

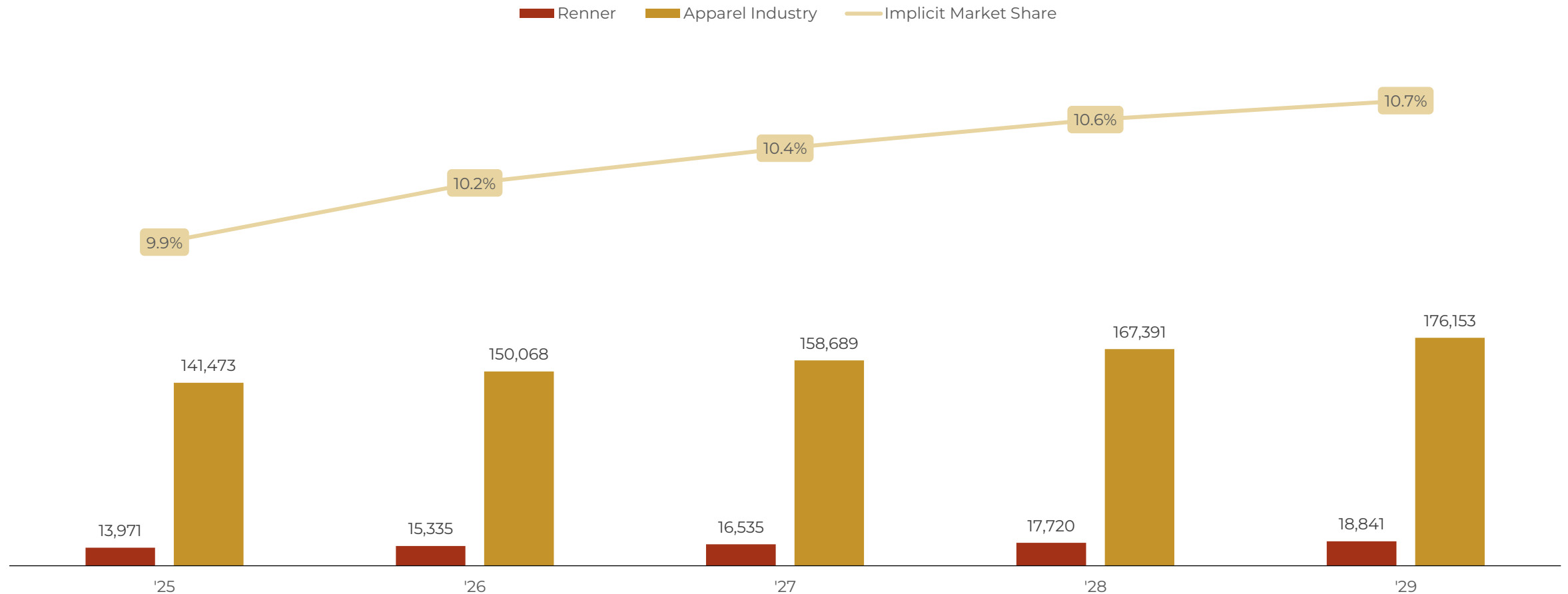


Implicit Market Share

Implied value based on the model and market projection

We project a gain of up to 1.9% in market share, following the trend of diminishing share returns

Renner Retail Net Revenue (BRL mm), Apparel Industry Total Market (BRL mm) and Implicit Market Share (%)

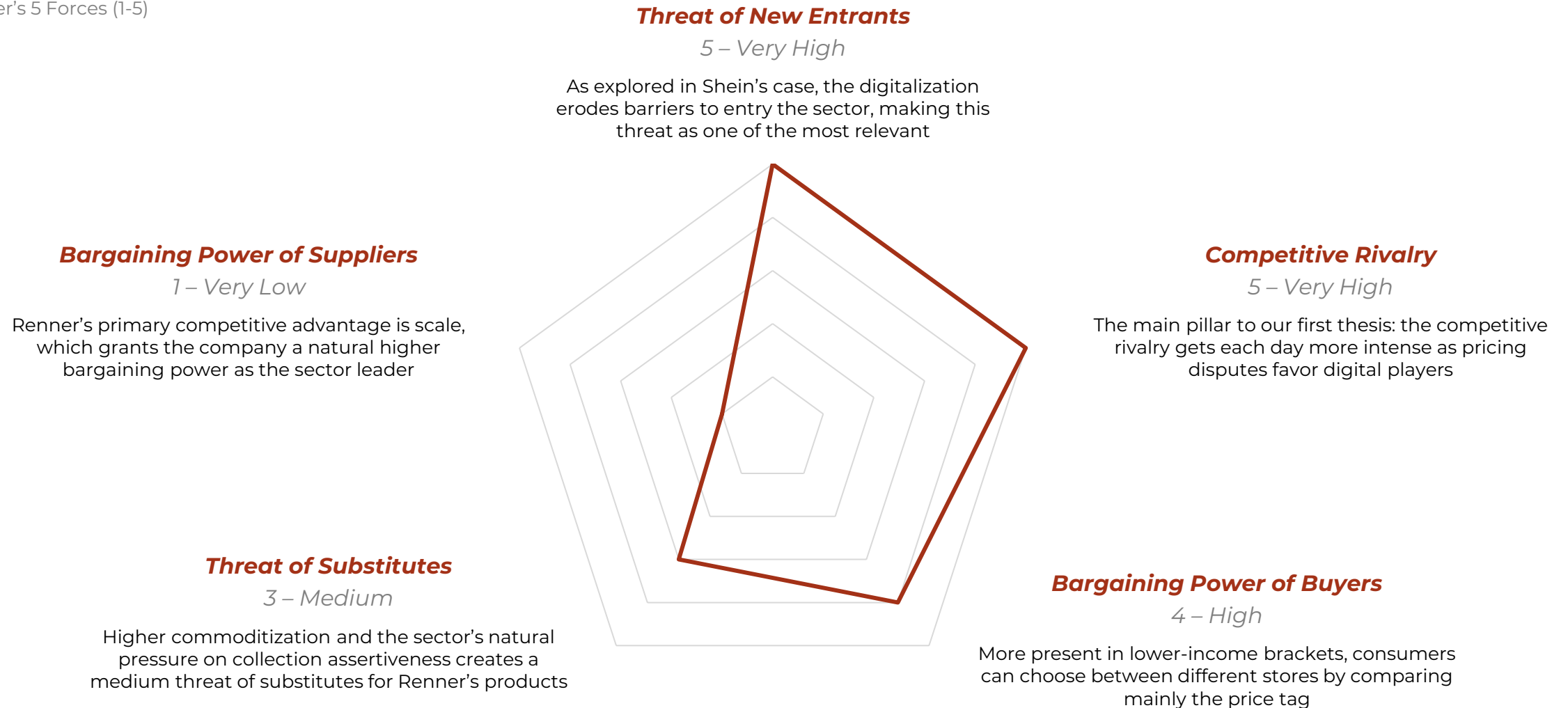


Source: Euromonitor, Team 2

Porter's Five Forces

We analyzed the competitive scenario with a quantitative view (1-5)

Porter's 5 Forces (1-5)

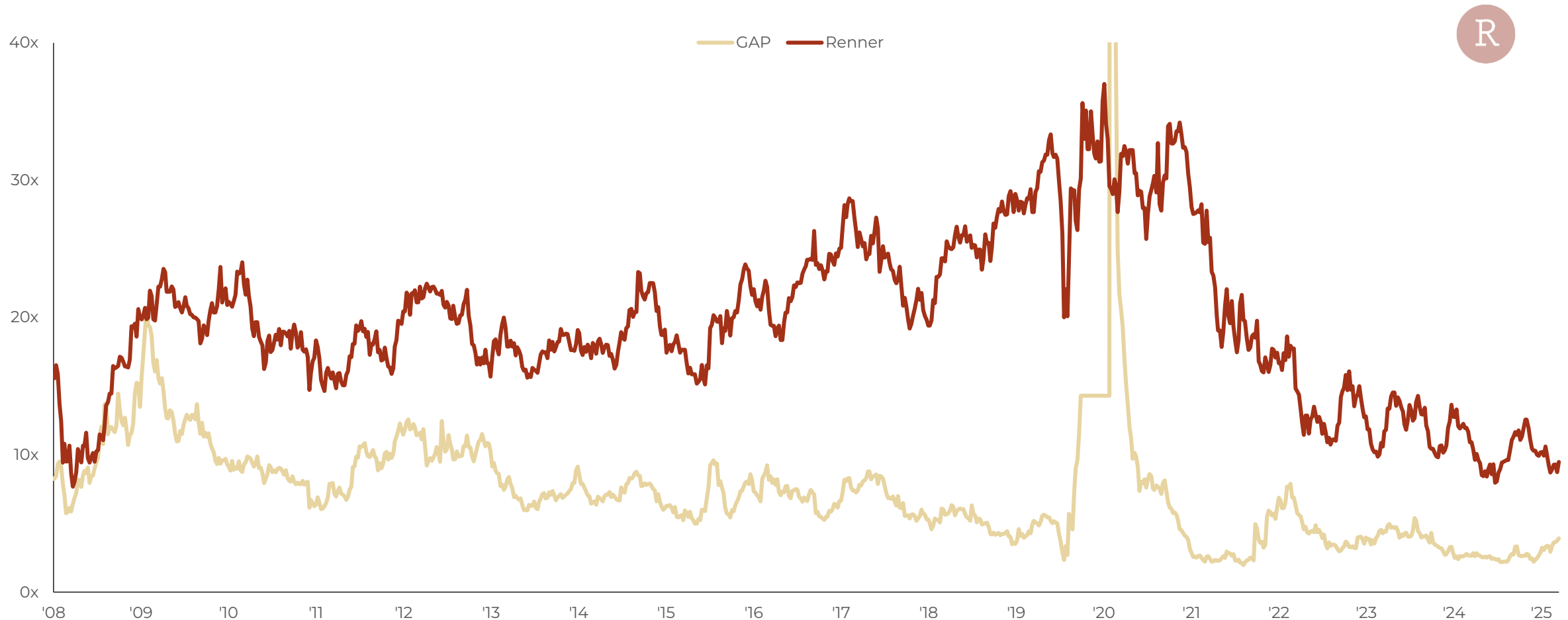


Multiple Overrating

Long-term profitability and growth are still overestimated by the market

Comparing Renner's multiple to GAP, after normalized to Brazilian standards, it is expressively higher

Renner P/E vs GAP Brazilian-normalized P/E



Source: FactSet, Team 2

Thesis #2: *Limited Expansion*

Why Renner Expanded In Shopping Centers?

Once in a lifetime opportunity to expand in excellent points of sale

Unique Opportunities

Renner compra 28 pontos da Mesbla e Mappin e acelera expansão no Sudeste, dobrando o número de lojas

Por Valor, 1999

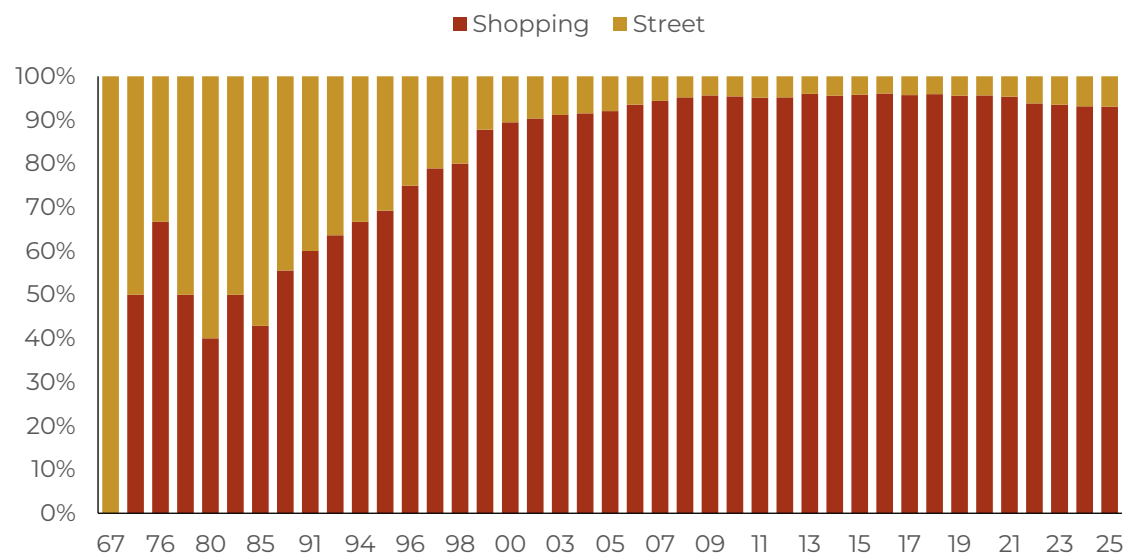
'Anchor Store' Status

- Significantly **lower rent** per square meter vs. satellite stores → lower occupancy costs and **higher store-level returns**.
- **High and diversified mall traffic** boosts national market-share gains and reinforces private-label dominance.

Traffic Flow (Jan-19=100)



Stores Breakdown (%)



Source: Team 2, HIPartners

New Cities' Profile

Most projected openings in new cities are unexplored territory

Our model outputs 92 new cities for Renner to enter

New cities map by competition profile



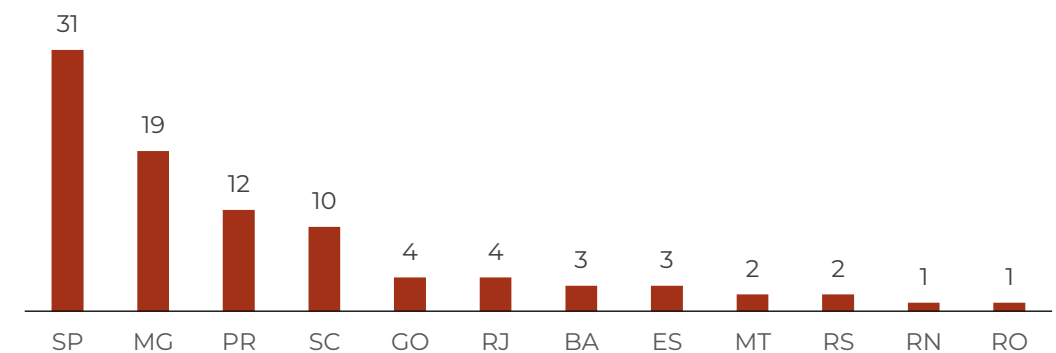
And in most of them, peers have still not entered

New cities classification

Type	Quantity
Cities with C&A	5
Cities with Riachuelo	1
Cities with both	0
Unexplored cities	86
Total	92

Concentrated in the Southeast region

New cities by state (#)



Underestimation of Expansion Analysis

We stress-tested our constraints to see what could happen at the best scenario for Renner

We reduced the constraints for new cities, understanding the full capacity

Constraints for new cities

- ◆ Over 50,000 inhabitants
Company guidance
- ◆ Over BRL 109.5 mm consumer mass
10th percentile of current store profile
- ◆ Over BRL 808 median income PC
10th percentile of current store profile



Stressed Constraints for new cities

- ◆ Over 50,000 inhabitants
Company guidance
- ◆ **Over BRL 56.9 mm consumer mass**
Minimum of current store profile
- ◆ **Over BRL 621 median income PC**
Minimum of current store profile

Constraints for current cities

- ◆ Over 430,237 population per store
2x average current store profile



Stressed Constraints current cities

- ◆ **Over 317,141 population per store**
1.5x average current store profile

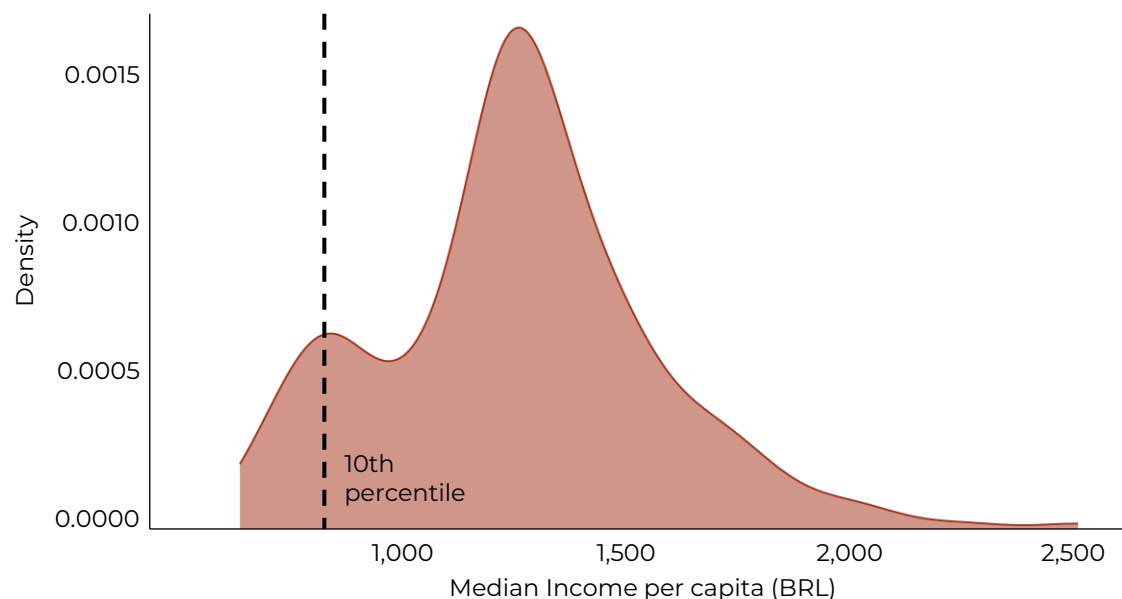
Base Case	Perfect Case
92 New cities	276 New cities
18 Current cities	48 Current cities
110 New stores	324 New stores
302 Added NPV BRL mm	725 Added NPV BRL mm
+2.6% Impact on price	+6.2% Impact on price

Constraints Rationale

Why did we choose the 10th percentile to build the expansion analysis?

P10 acts as a credit risk shield, rejecting low-income outliers

Median income per capita distribution (BRL)



Min. value

BRL 621

City:
Sobral - CE

10th perc. value

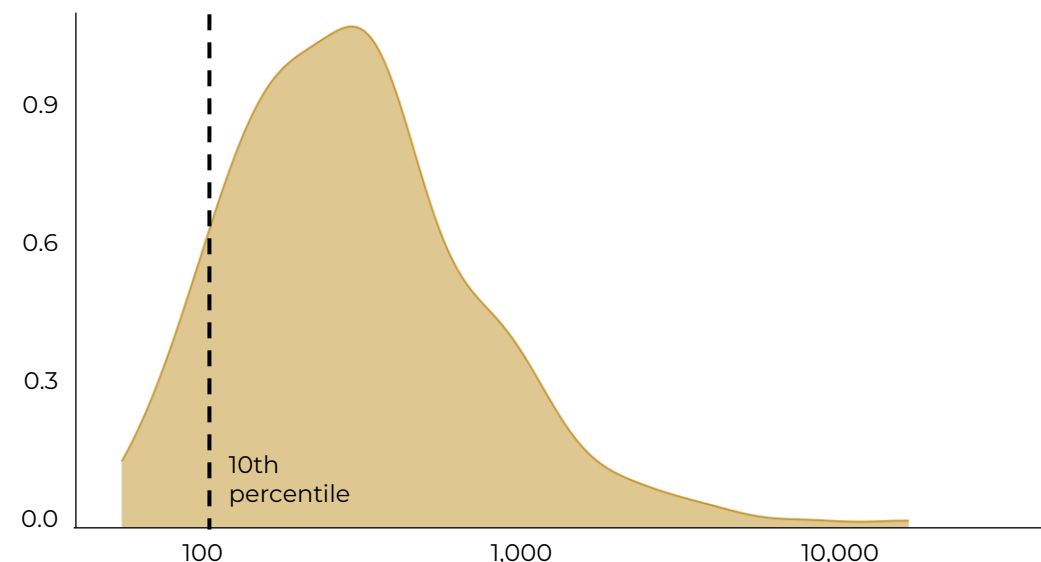
BRL 808

City:
Campina Grande - PB

Bimodal Safety: The distribution is bimodal. The P10 cutoff filters the bottom of the lower cluster, acting as a **credit risk shield** against regions with severely limited purchasing power.

P10 guarantees sufficient aggregate demand to new stores

Consumption mass distribution (log scale)



Min. value

BRL 56.9 mm

City:
Campos do Jordão - SP

10th perc. value

BRL 109 mm

City:
Caldas Novas - GO

Problem with Minimum: The absolute minimums often represent specific outliers, such as **touristic cities** (Campos do Jordão) or historical legacies that don't reflect current expansion criteria.

Street Stores Opening Times

We calculated the exact time each street Renner store stays open

Street store present considerably lower operating hours, specially in smaller cities

Hours open in a week per store (h)

Store	Hours open
Loja Passos	49
Loja Toledo	72
Loja Conselheiro Lafaiete	49
Loja Santana do Livramento	65
Loja Campos do Jordão	70
Loja Montenegro	68
Loja Taquara	77
Loja Canela	76
Loja Alfenas	54
Loja São Vicente	81
Loja Cachoeira do Sul	66
Loja Alegrete	59
Loja Carazinho	70
Loja Esteio	65
Loja São Bento	59
Loja Santa Rosa	68
Loja Ijuí	68
Loja Campo Mourão	58
Loja Assis	53
Loja Sapucaia do Sul	74
Loja Araras	58
Loja Farroupilha	68
Loja Bagé	69
Calle Florida	54
Calle Santa Fé	62

Store	Hours open
Loja de Santo Ângelo	70
Loja de Tramandaí	69
Loja Rua Oscar Freire	80
Loja de Cruz Alta	62
Loja Centro de Floripa	58
Loja de Gramado	82
Loja 18 de Julio	65
Loja Domingos de Moraes	80
Loja Santa Cruz do Sul	61
Loja de Guaíba	63
Loja em Capão da Canoa	75
Loja de Uruguaiana	74
Loja Manaus Centro	66
Loja Largo do Machado	80
Loja Sete de Setembro	65
Loja Nossa Senhora de Copacabana	80
Loja centro de Marília	53
Loja de rua Erechim	69
Loja Avenida Paulista	81
Loja centro de Campinas	65
Loja centro de Curitiba	60
Loja Rio Grande	60
Loja Santa Maria	65
Otávio Rocha	66
Loja Pelotas	66

Average hours open: 66.5

÷

Mall average hours: 80.0

=

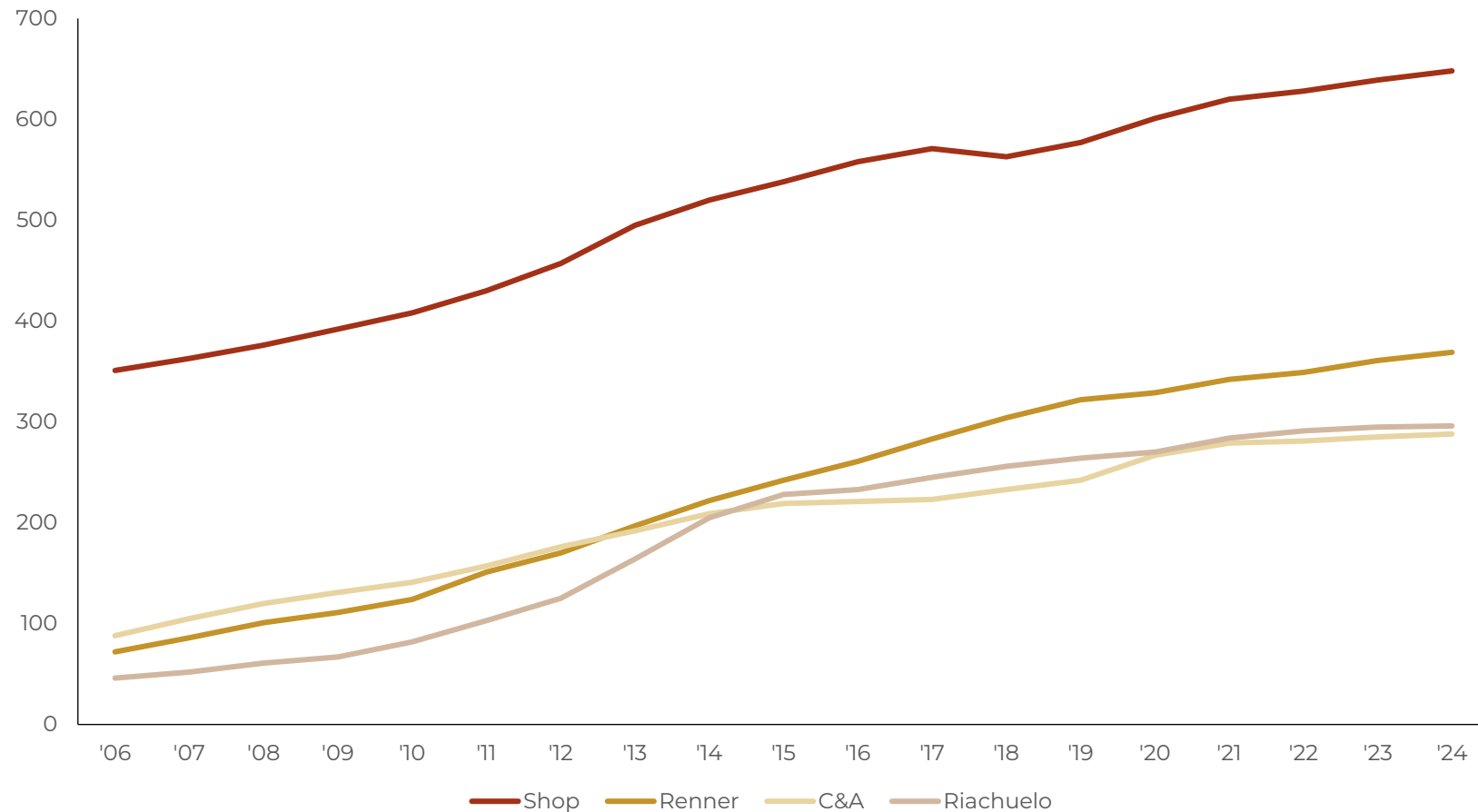
% of time open: 83.1%

Total Malls vs Retail Companies

Renner is the company that most follow shopping growth

Renner is the most penetrated apparel retailer among peers

Total Shoppings vs Companies stores in Shoppings



1

Shopping Mall Boom

2006-2013 nearly doubled favored by Macroeconomics

2

Competition for POS

Better POS drive sales, efficiency and returns

3

Forward Expansion Limited

Stagnation of malls, enhancing competition for malls and cities

Main takeaway

Best points of sale deliver higher sales

Source: Abrasce, Companies, Team 2

Forgotten Internationalization

Renner's plans to expand outside Brazil have been stagnated

Instead of continuing an aggressive expansion, Renner now focuses on protecting their operations from digitalization in Brazil, as they should

Renner closes another store in Argentina due to lack of inventory

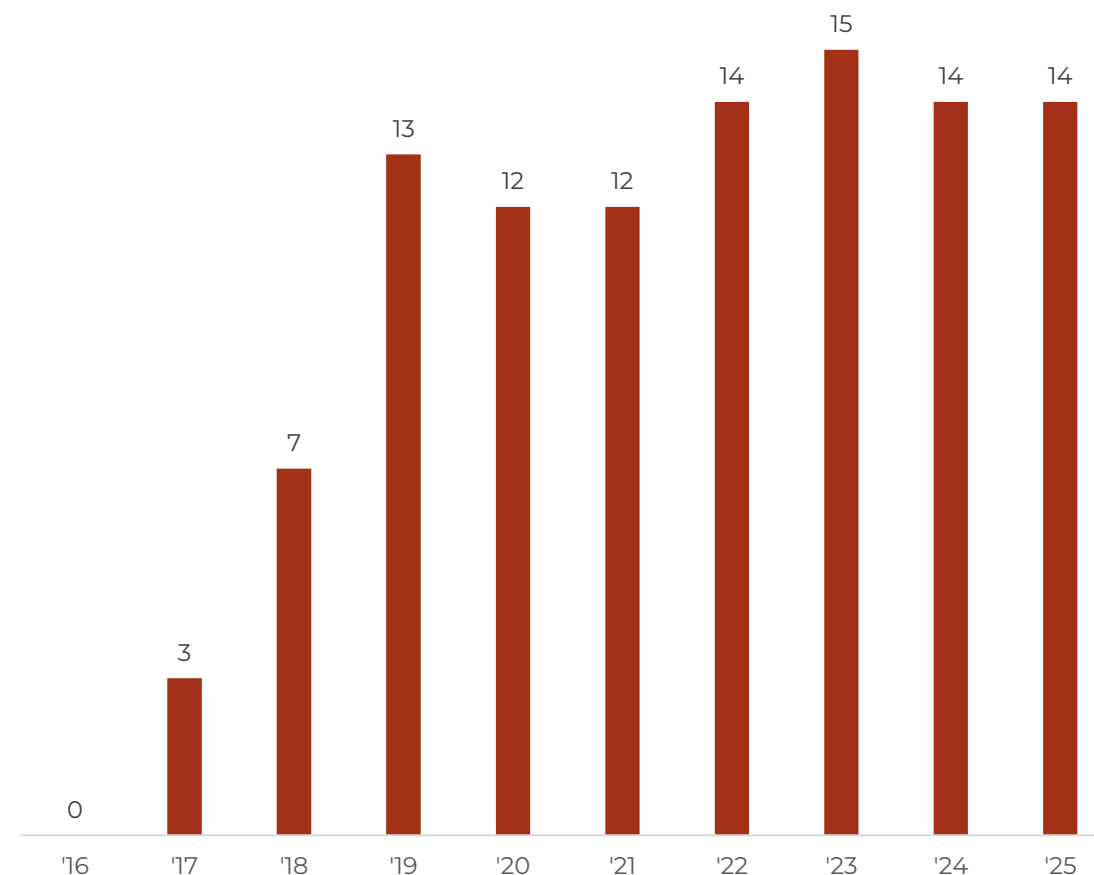
FASHION
NETWORK

"After announcing the temporary closure of one of its two stores in Buenos Aires due to "lack of stock," Brazilian retailer Renner announced another closure, that of its physical store in the city of Córdoba."

Although Renner has stated that it will continue working to reopen its stores soon and reaffirmed its commitment to Argentina and its customers and suppliers, there is some concern about the continuity of local business due to problems importing its products.

Renner arrived in Argentina in 2019, announcing an investment of around US\$11 million to open four stores, two in Buenos Aires and two in the province of Córdoba, inside the Pátio Olmos and Paseo del Jockey shopping malls.

Number of international stores¹ (#)



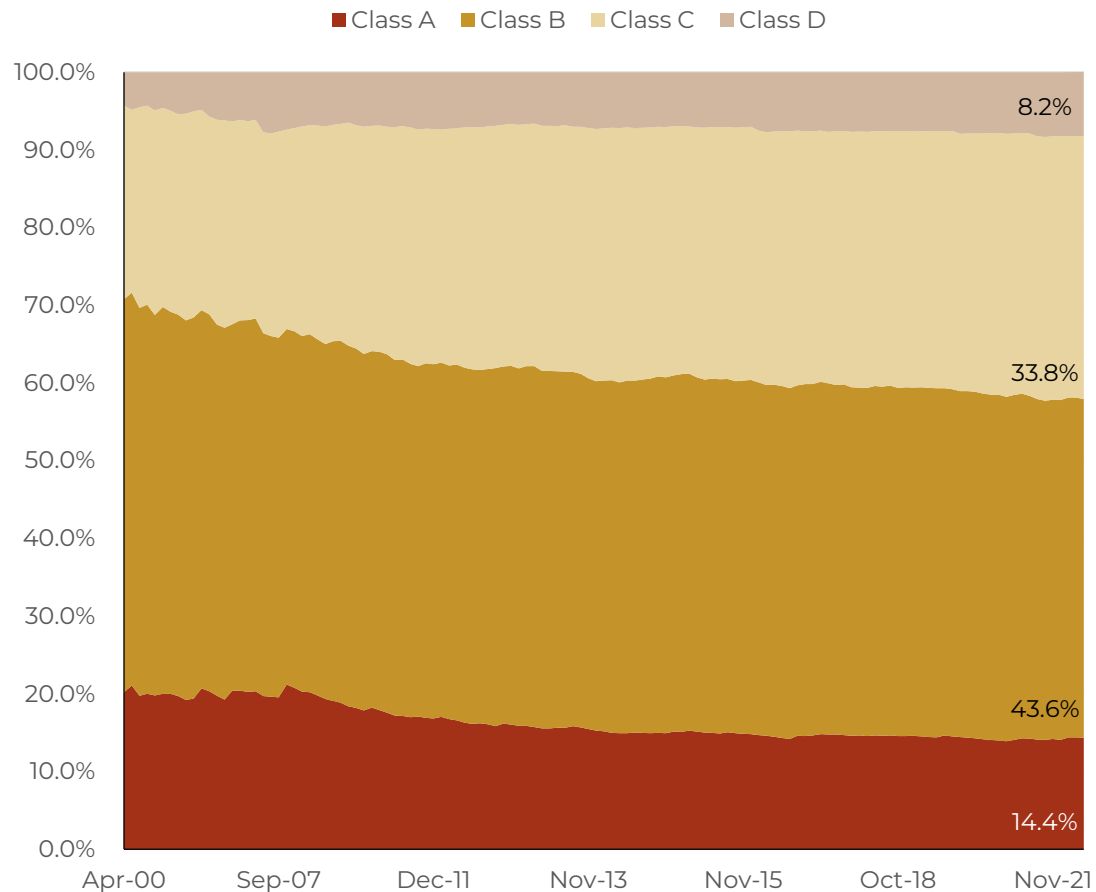
Notes: (1) 10 stores in Uruguay and 4 in Argentina. | Source: Company

Historical Consumer Profile of Renner Shopping

Expansion plan modeled consumer profile

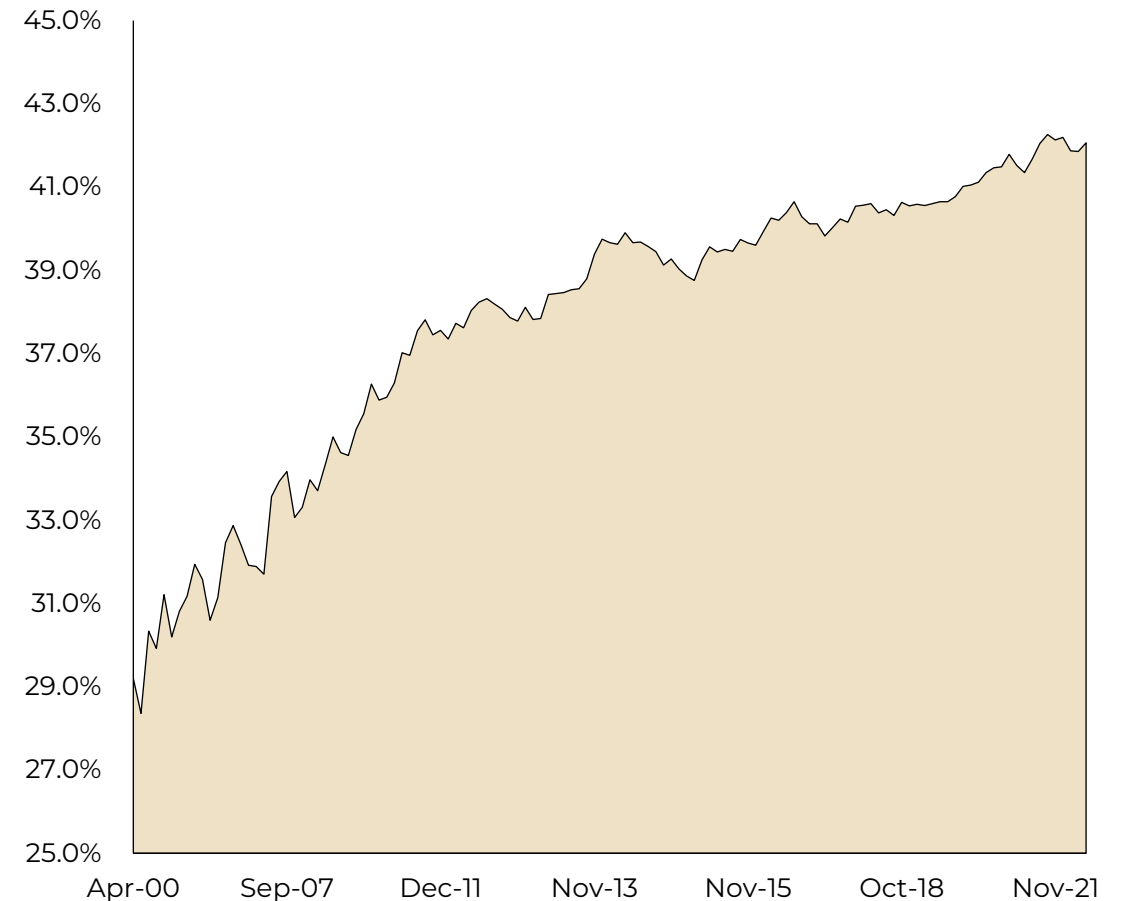
Class A loses representativeness on Renner consumer profile...

Moving Average Social Class Breakdown by Renner Mall (%)



... Class C and D expanded significantly as the company grew

Class C and D Penetration on Renner Malls (%)



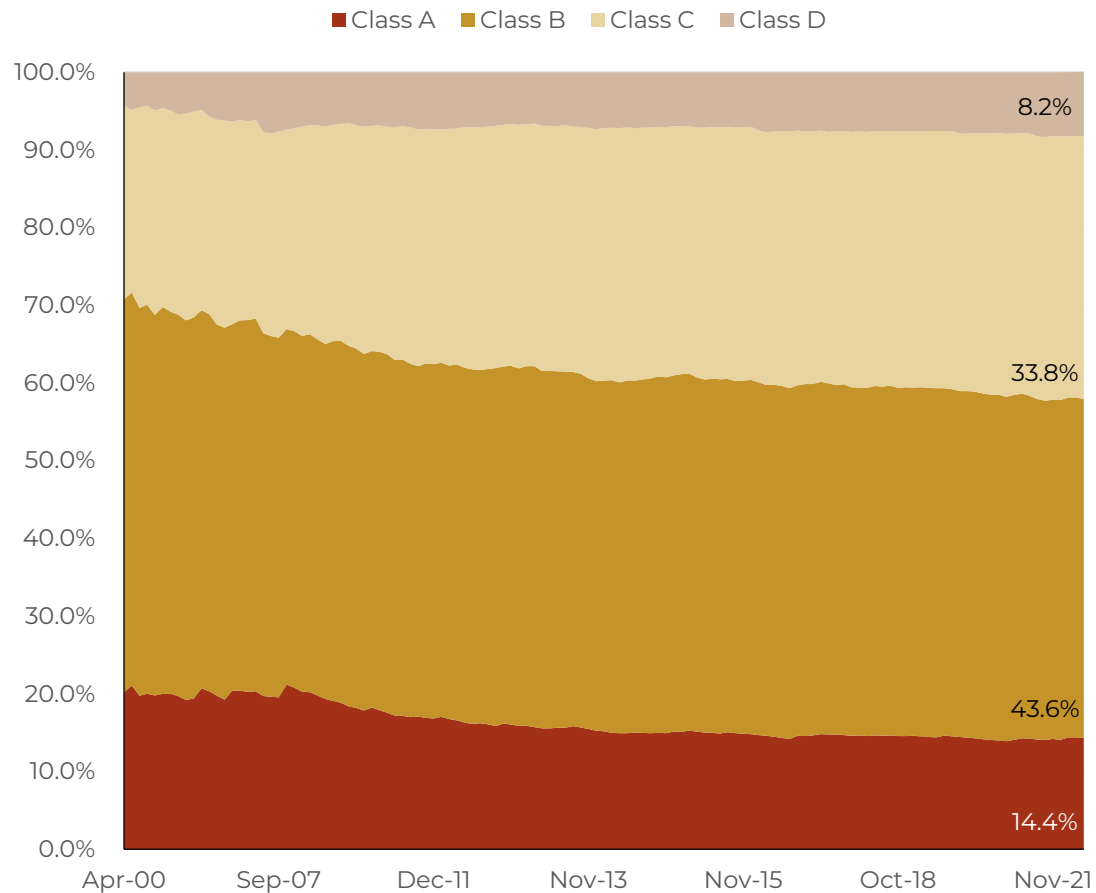
Source: Abrasce, Company, Team 2

Renner vs C&A – Mall Consumer Profile

C&A mall profile is very similar to Renner's

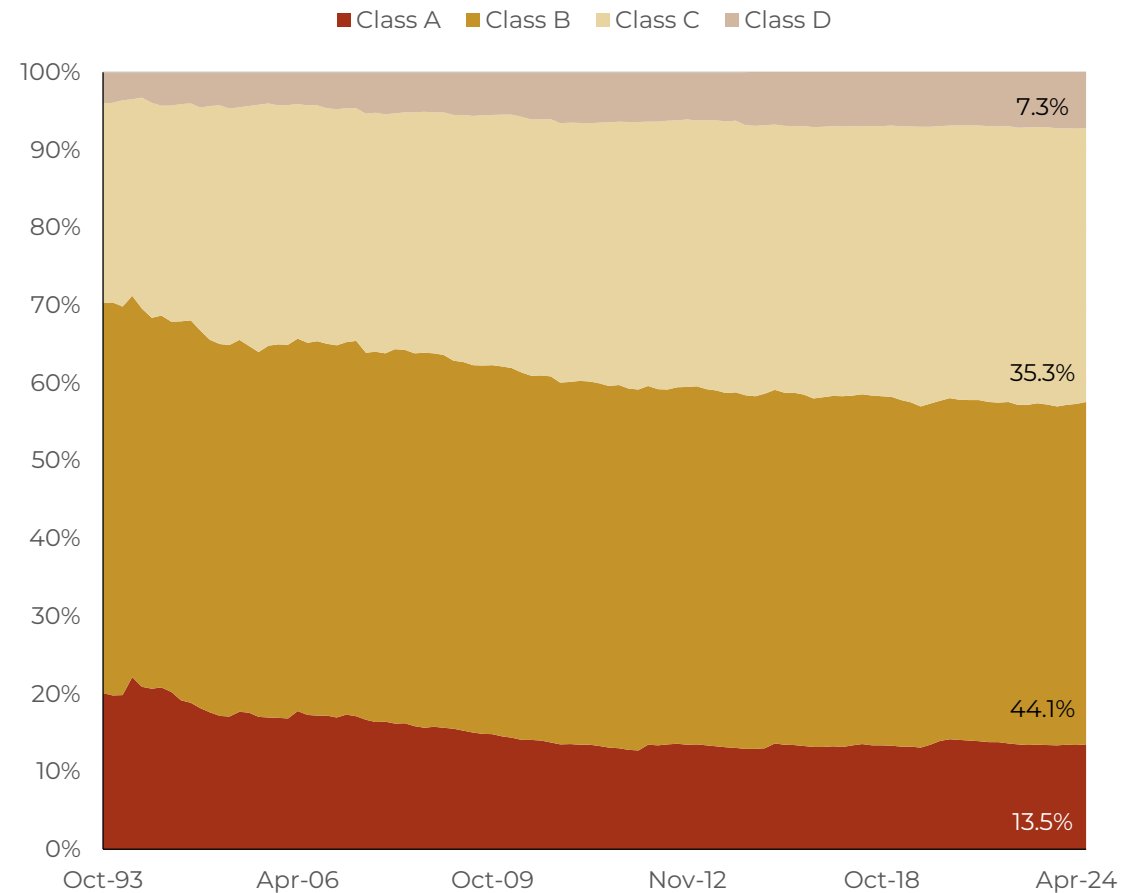
Renner mall profile breakdown

Moving Average Social Class Breakdown by Renner Mall (%)



C&A mall profile breakdown

Moving Average Social Class Breakdown by C&A Mall (%)



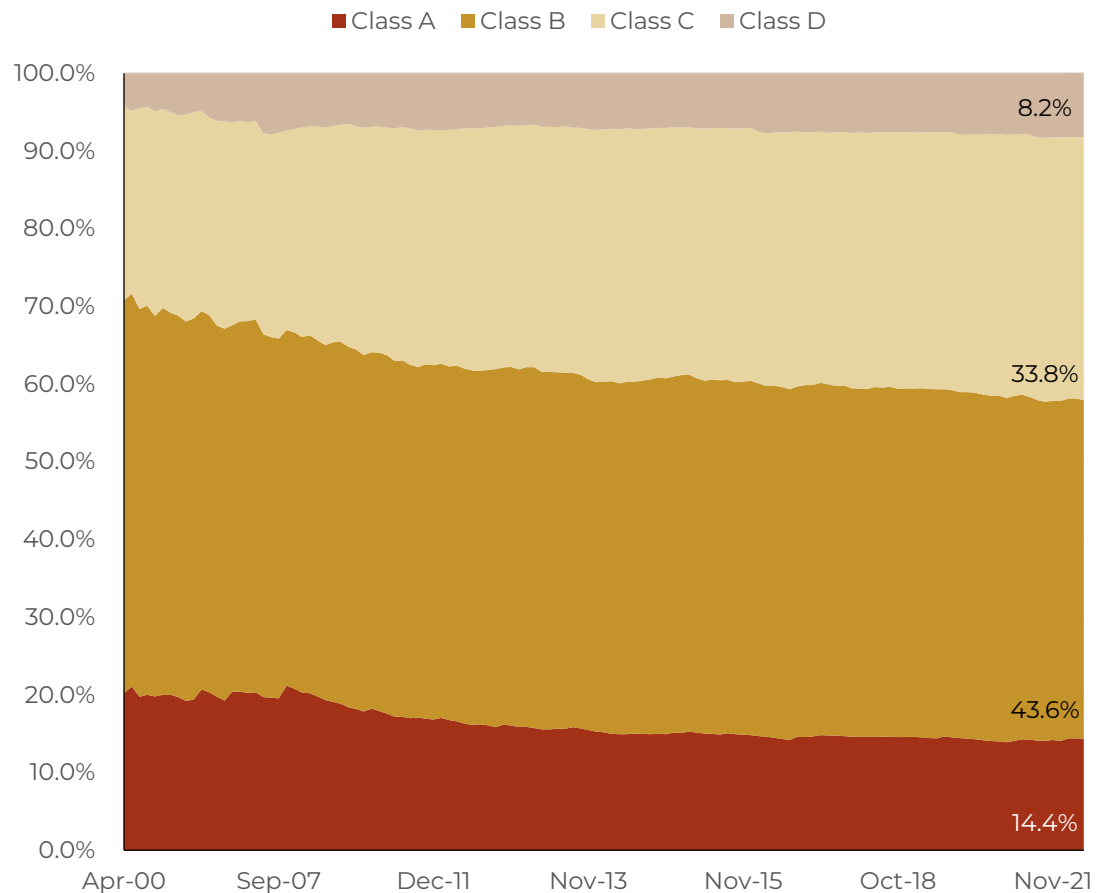
Source: Abrasce, Companies, Team 2

Renner vs Riachuelo – Mall Consumer Profile

Riachuelo's mall profile is very similar to Renner's

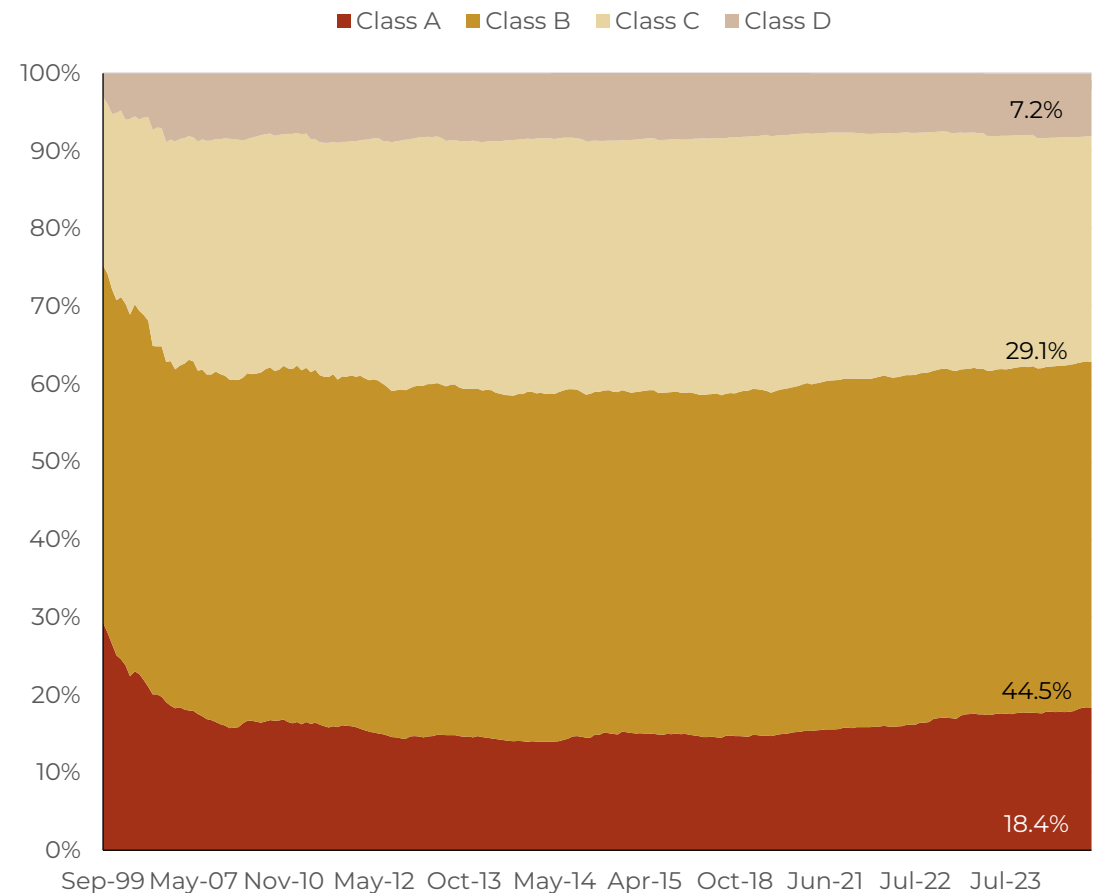
Renner mall profile breakdown

Moving Average Social Class Breakdown by Renner Mall (%)



Riachuelo mall profile breakdown

Moving Average Social Class Breakdown by Riachuelo Mall (%)



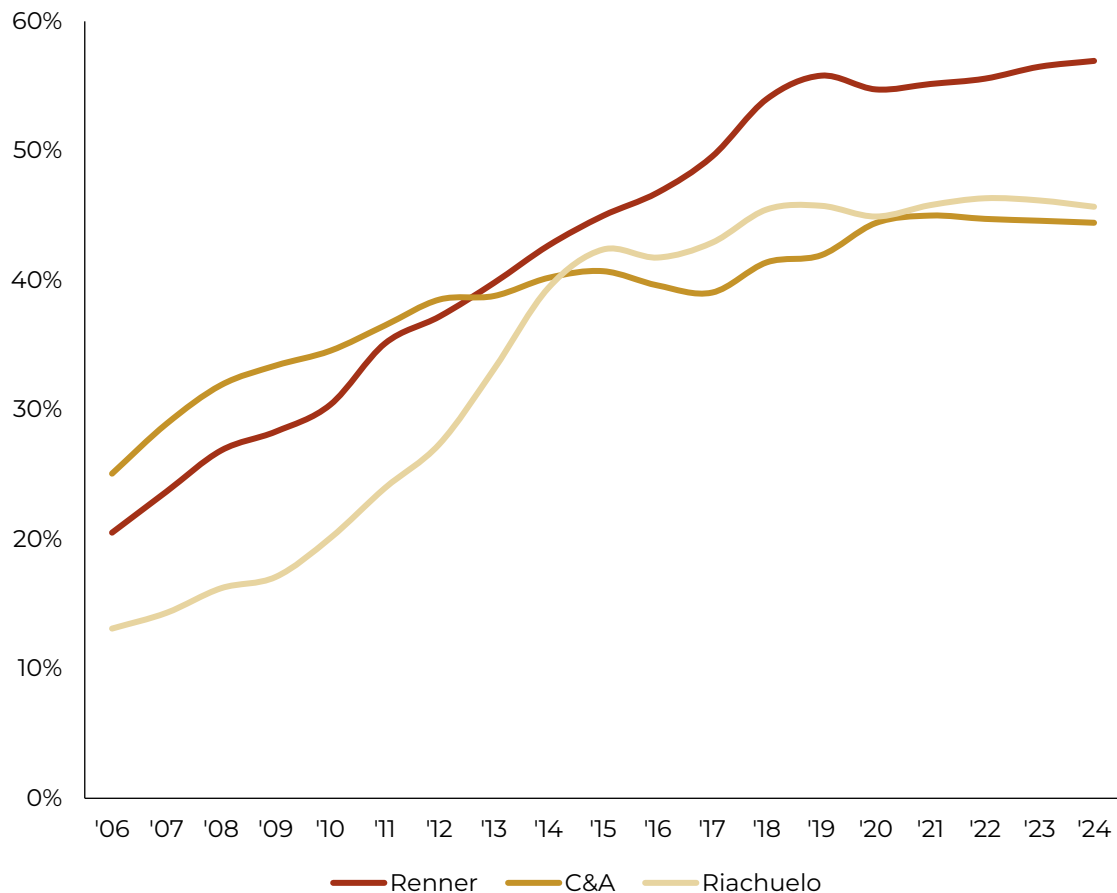
Source: Abrasce, Companies, Team 2

Peers Presence on Shopping Malls

Renner is a step ahead competitors in mall presence

Lojas Renner is more penetrated inside malls than peers

Mall Store Saturation (%)

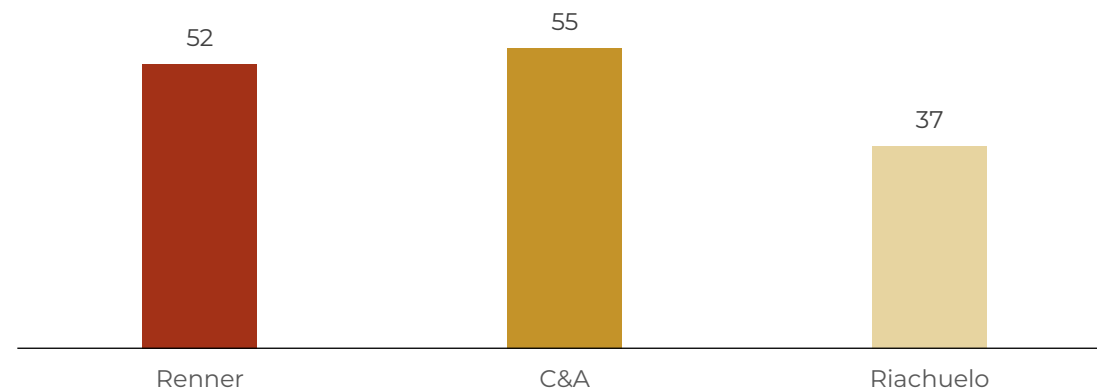


Source: Companies, Team 2

Peers seem to have noticed the lag on expansion

Renner historically is **more aggressive** on mall expansion than peers. In periods of crisis or growth, the company did not decelerate expansion. And peers seem to have noticed the drag...

Store Openings in Malls after 2020 (#)



"We are not referring to a standalone site; we consistently need to find spaces between **1,500 and 2,000 square meters** in **existing shopping malls**"

Paulo Correa, C&A CEO – 3Q25 Conference Call

What Scenario Would Bring Street Stores ROIC Above Mall Stores?

We see as unlikely to street stores to have a higher ROIC than mall

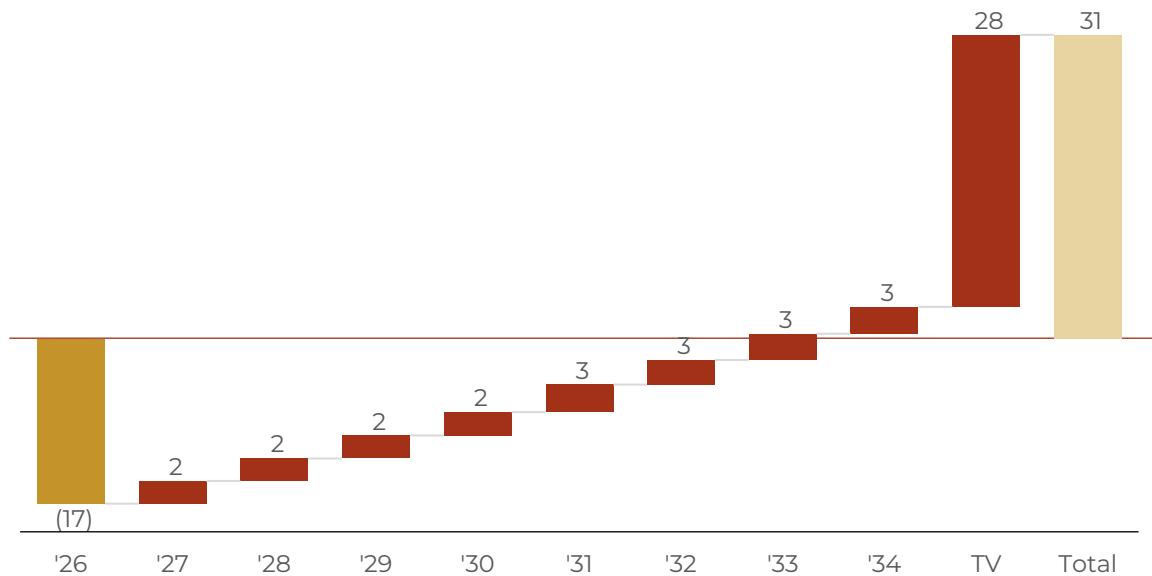
	<i>Catalysts</i>	<i>Driver explanation</i>	<i>Financial Explanation</i>	<i>Likelihood</i>
NOPAT	Superior Sales/M ²	In a case with a higher traffic flow and higher spending by consumers	Traffic flow in street stores are 13% lower, new cities street stores are in cities with lower GDP/Capita than current Renner Average	Low
	Lower CapEx/M ²	Lower expansion CapEx, due to conserved points of sale	Expansion capex does not seem to lower. In addition, mal stores have sponsored Capex	
Invested Capital	Lower Rent/M ² Lower SG&A Expenses	Reduction in rent expenses due to Renner size and lower labor costs	Renner is very selective on points of sale, we see a lower rent scenario to be very unlikely for the company. However, smaller cities may indeed have lower labor costs	Medium / Medium
	Lower NOWC	High Inventory Turnover	New distribution center capillarity and distribution 100% SKU could effectively decrease Working Capital requirements	High

Unit Economics – Assumptions (2/2)

Mall stores generates a higher FCF

Street Store FCFF is significantly lower than mall stores

Street Store FCFF (BRL mm)



Street Store

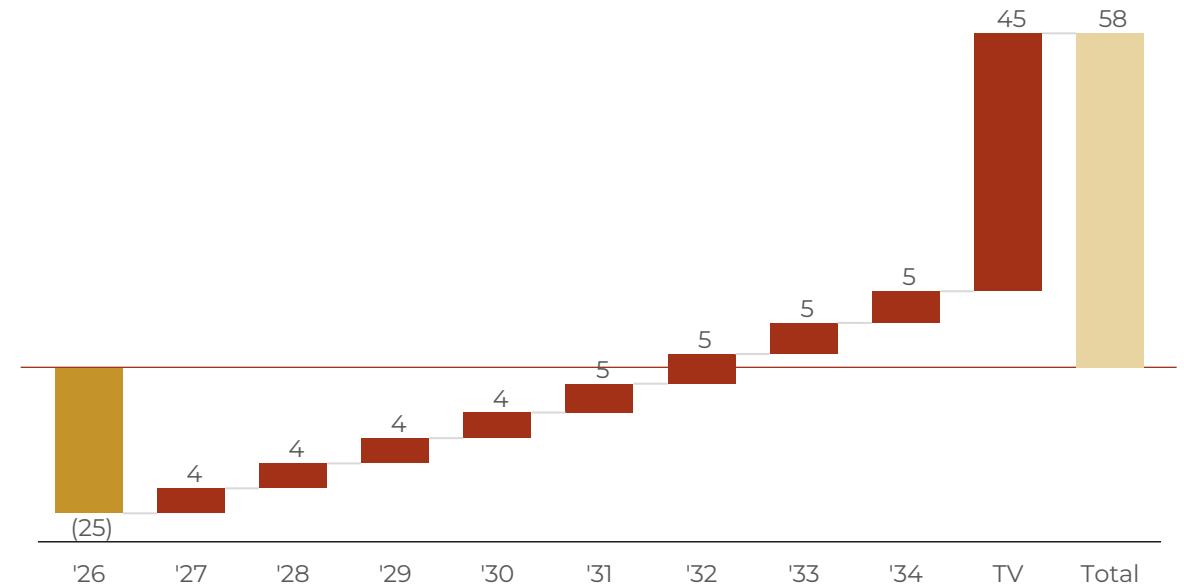
Payback: **7 y**

NPV: **1.2 mm**

IRR: **16.3%**

Mall Store FCFF is significantly higher than street stores

Mall Store FCFF (BRL mm)



Mall Store

Payback: **5 y**

NPV: **7.5 mm**

IRR: **21.1%**

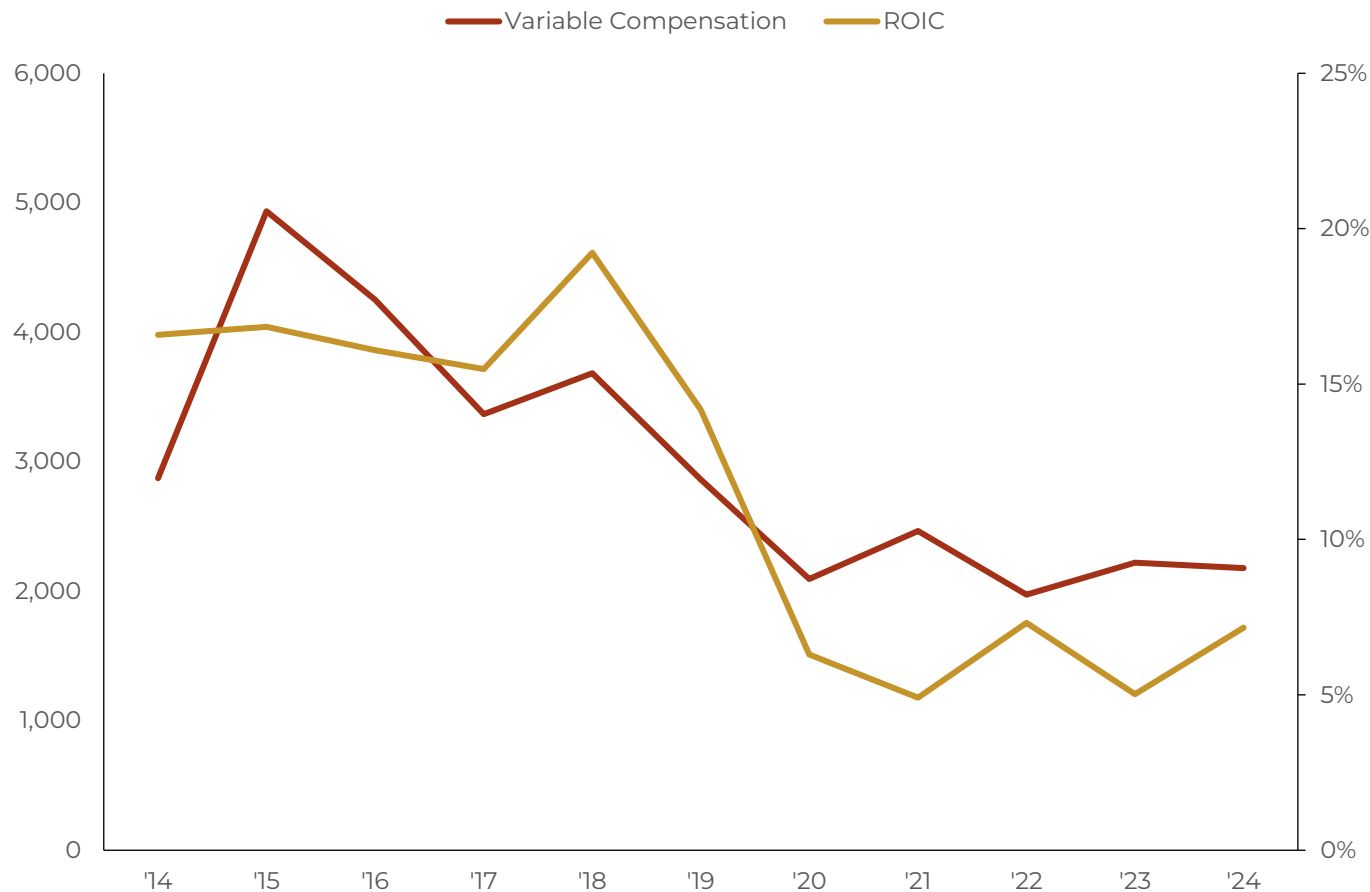
Thesis #3: *Past its Prime*

Real Variable Compensation and ROIC

Controlling for inflation

Even considering the actual compensation, the result remains the same

Real Variable Compensation (BRL mm) and ROIC (%)



Source: Company, IBGE, Team 2

Correlation

'14 – '24

0.80

'14 – '19

0.34

'20 – '25

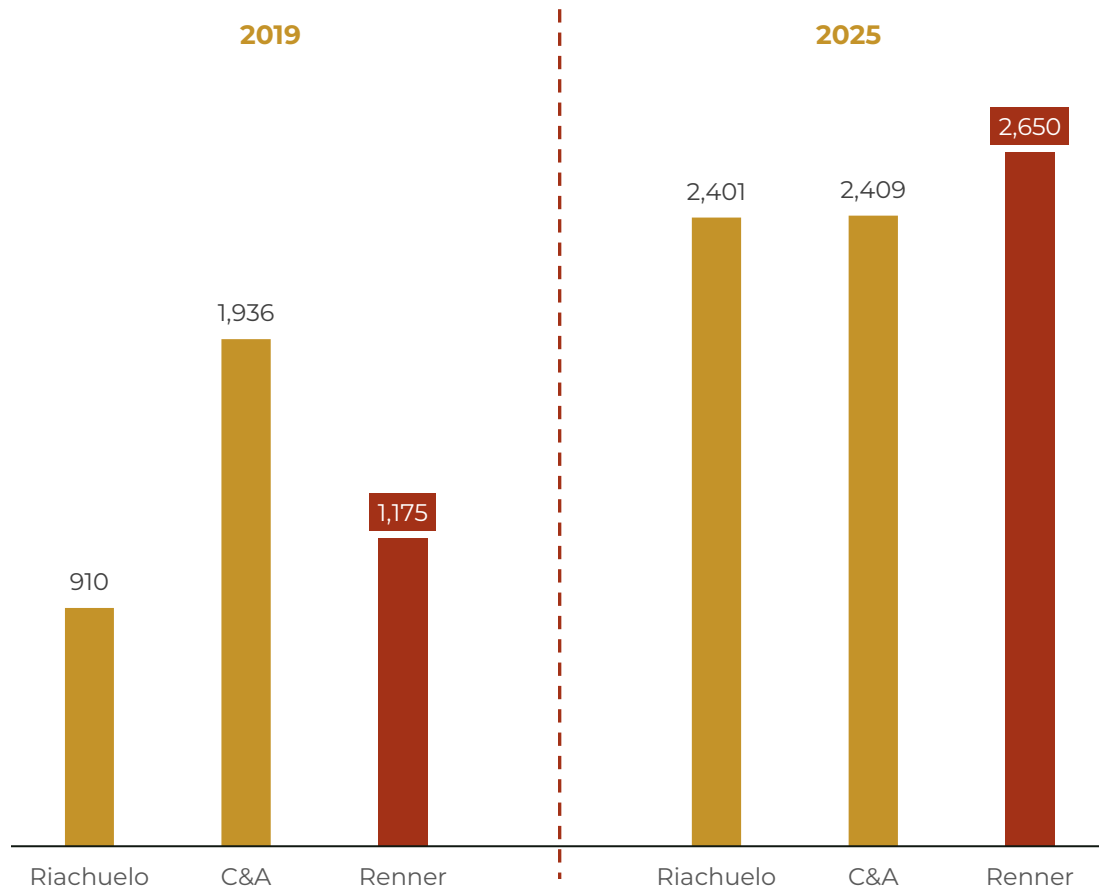
(0.76)

Executive Compensation Analysis

Renner is losing what made her outstanding

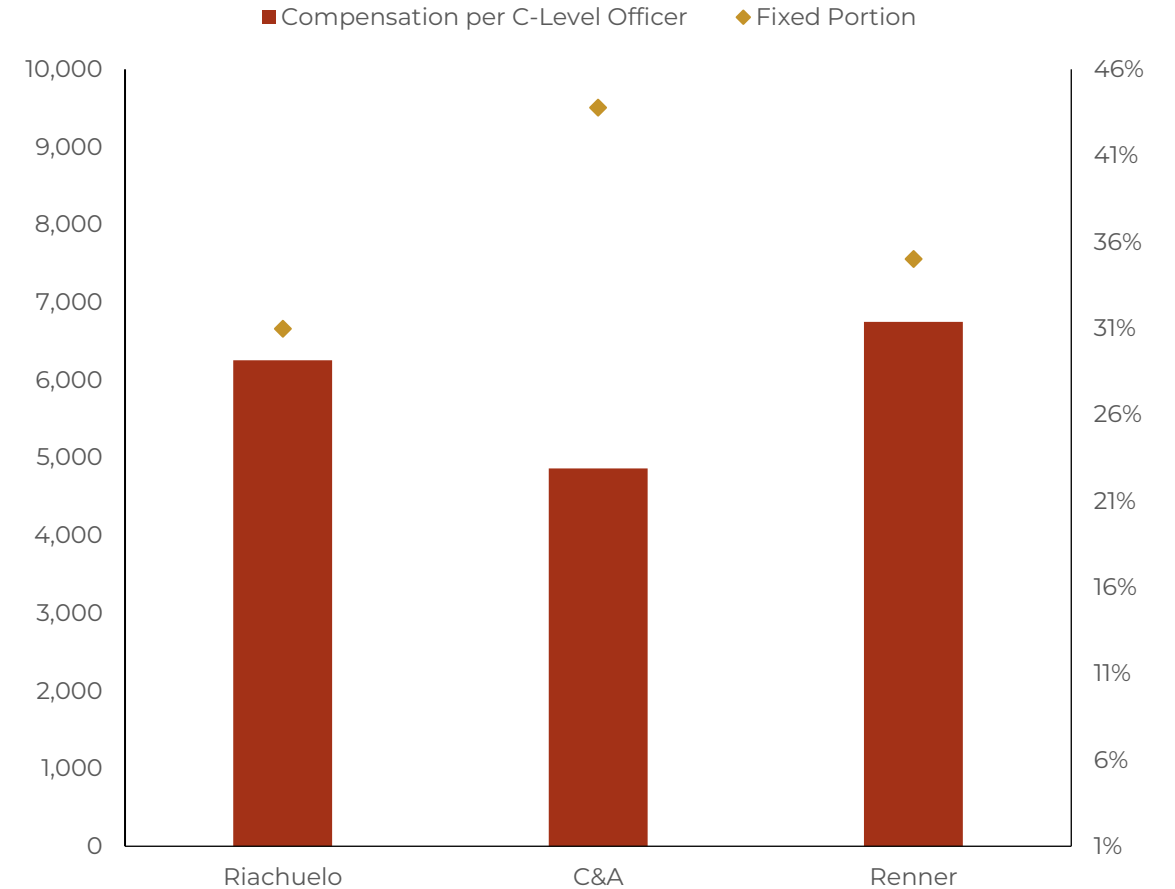
Renner increased its Fixed Compensation above peers

Fixed Compensation per C-Level Officer (BRL k)



Lowering the bar for incentives

Compensation per Director (BRL k) and Fixed Portion (%)



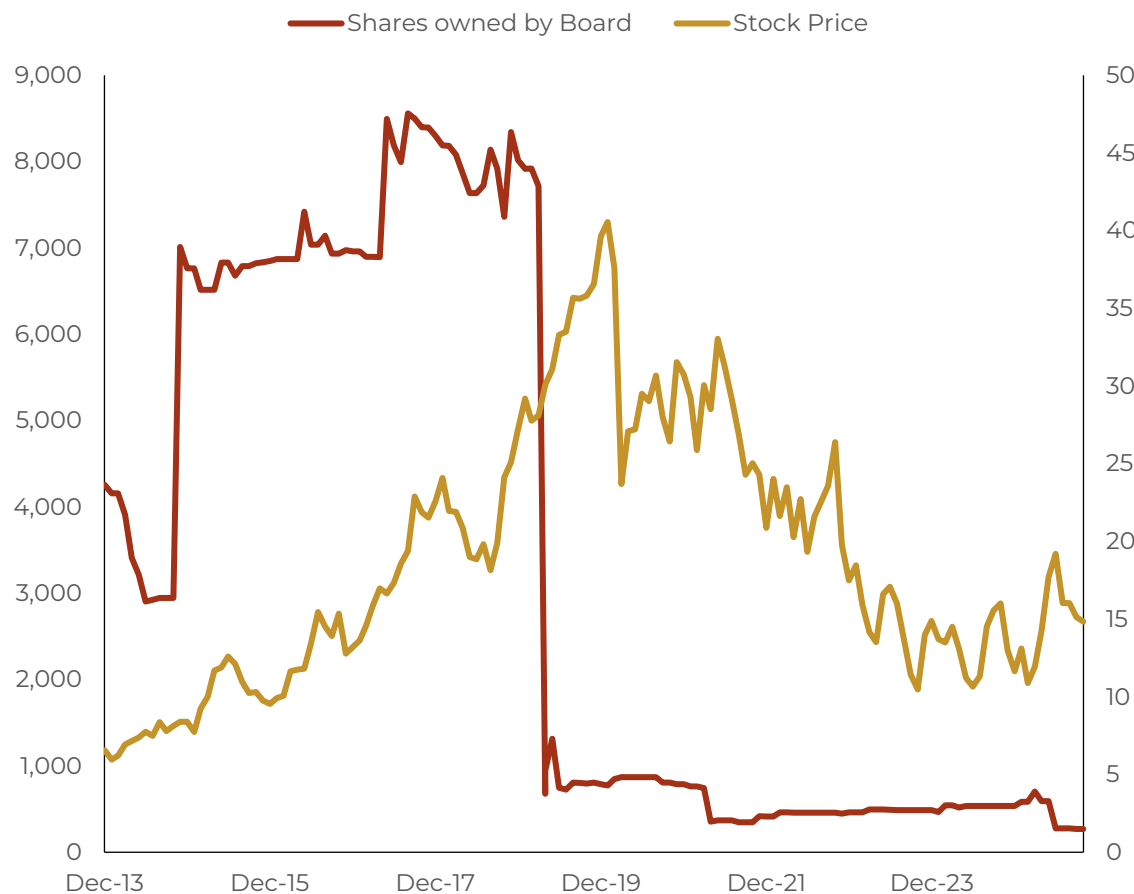
Source: Companies, Team 2

How Many Shares Does The Statutory Directors Own?

Historical analysis according to CVM Resolution No. 44

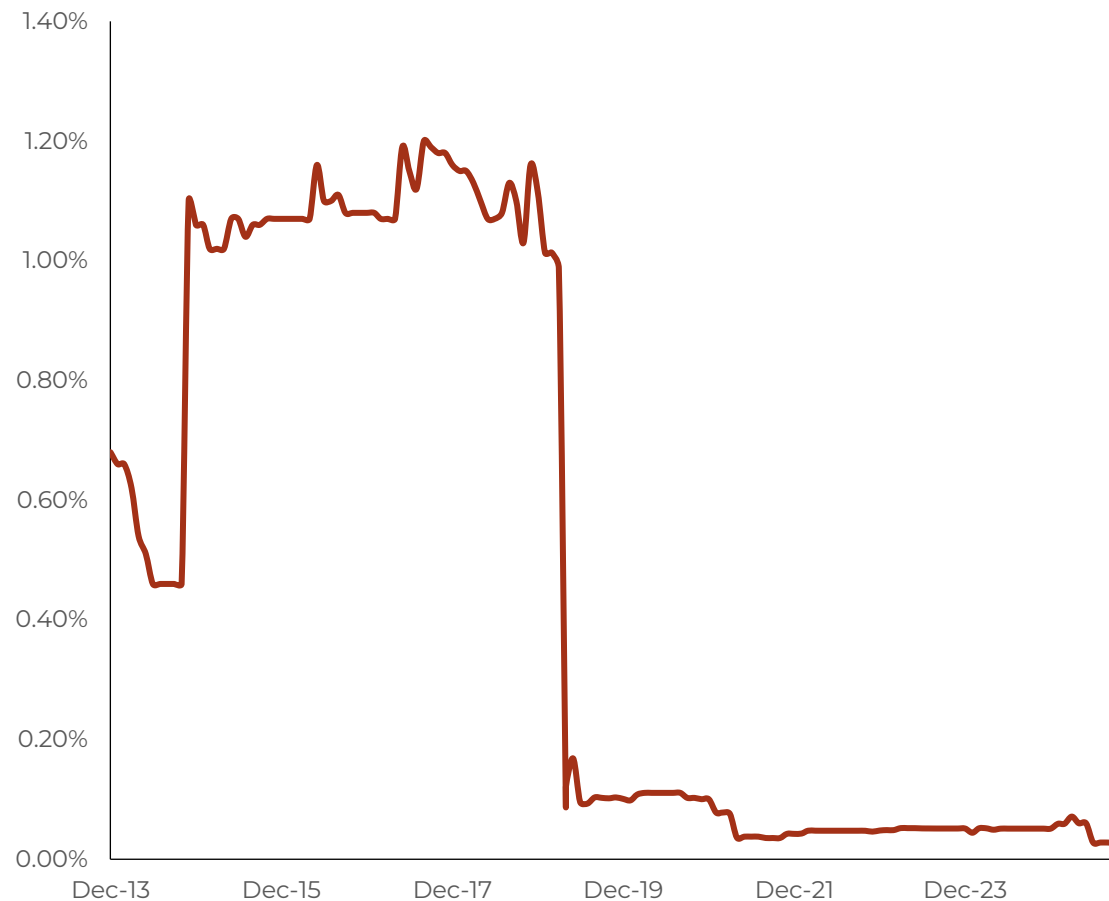
There is a structural break when Galló leaves

Shares Owned by C-Level Officer (# k) and Stock Price (BRL)



Since then, Renner's owner mindset hasn't returned

Total Shares Owned by C-Level Officer (%)



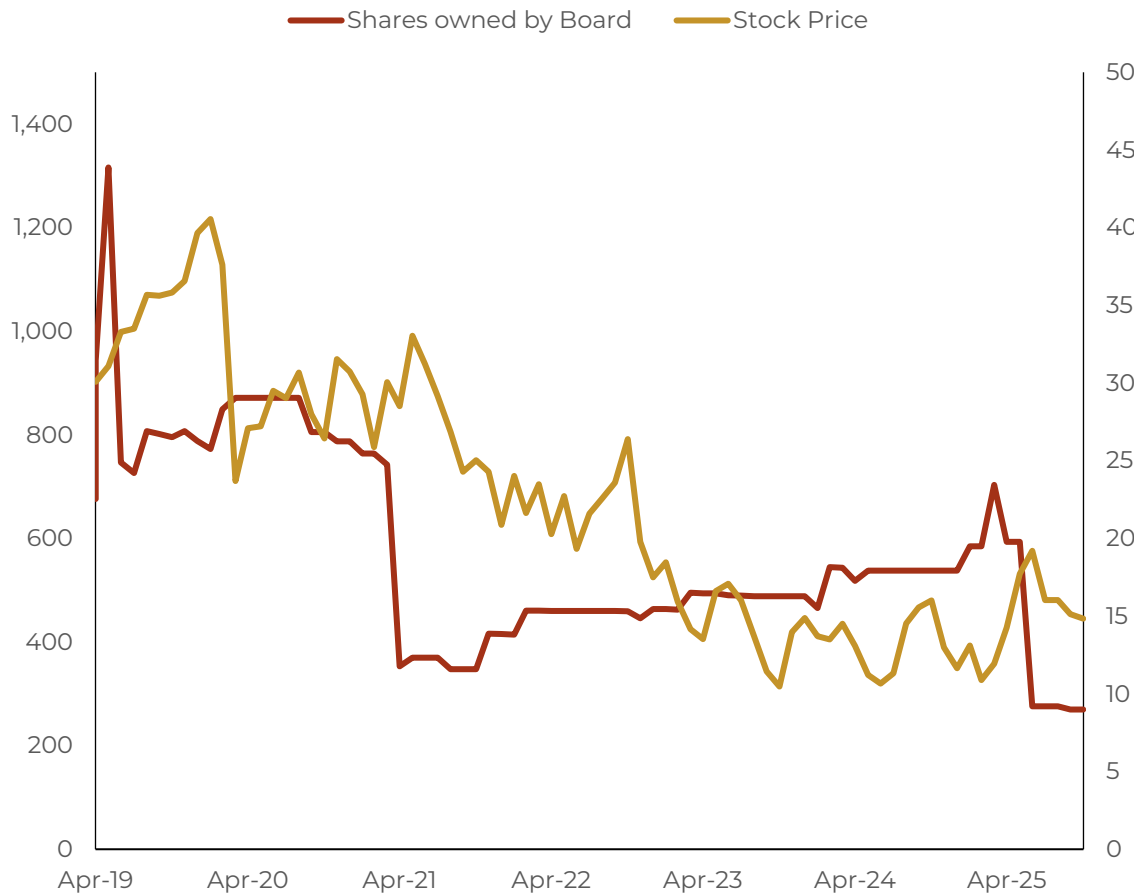
Source: Company, Team 2

Closer Look To Board Post Galló

Historical analysis according to CVM Resolution No. 44

Management becomes even more detached from the company

Shares Owned by C-Level Officer (# k) and Stock Price (BRL)



Reducing to one quarter of its peak

Total Shares Owned by C-Level Officer (%)



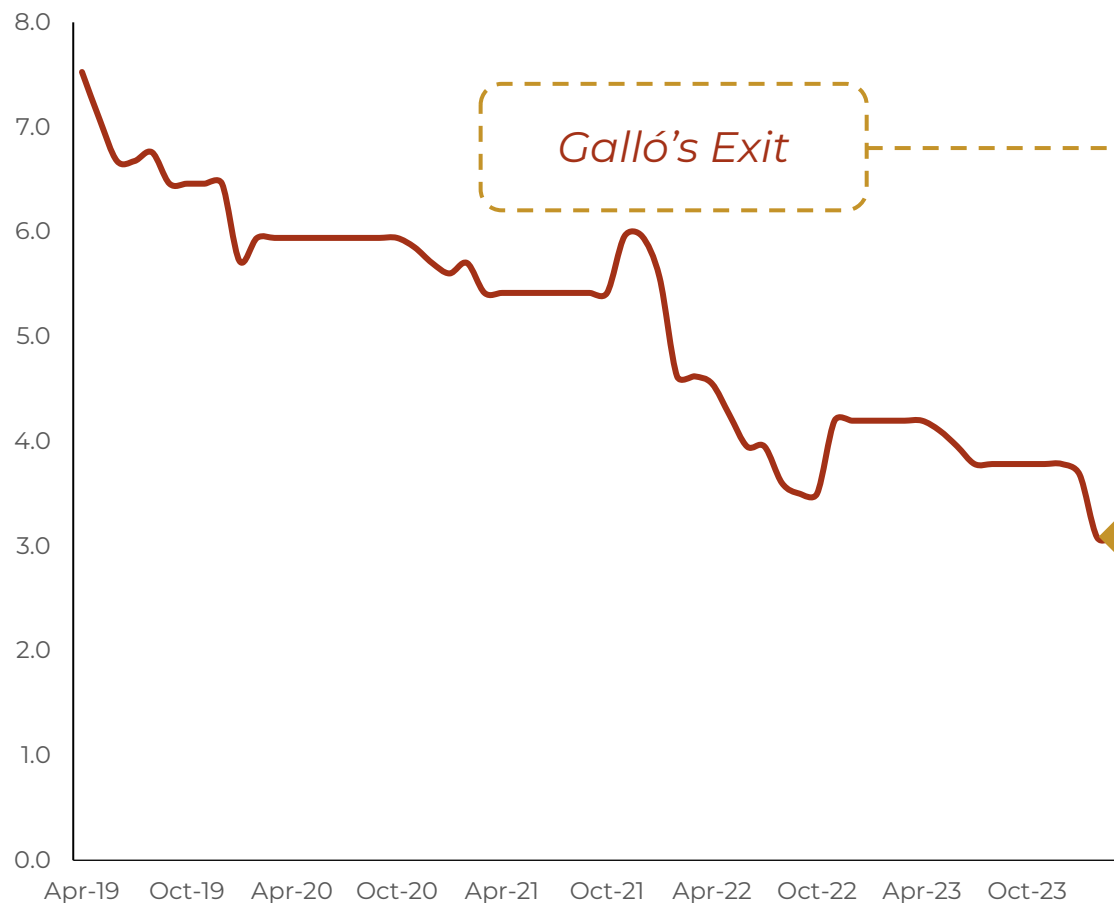
Source: Company, Team 2

CEO Exposition

There has been a drastic change in the CEO's involvement in the company

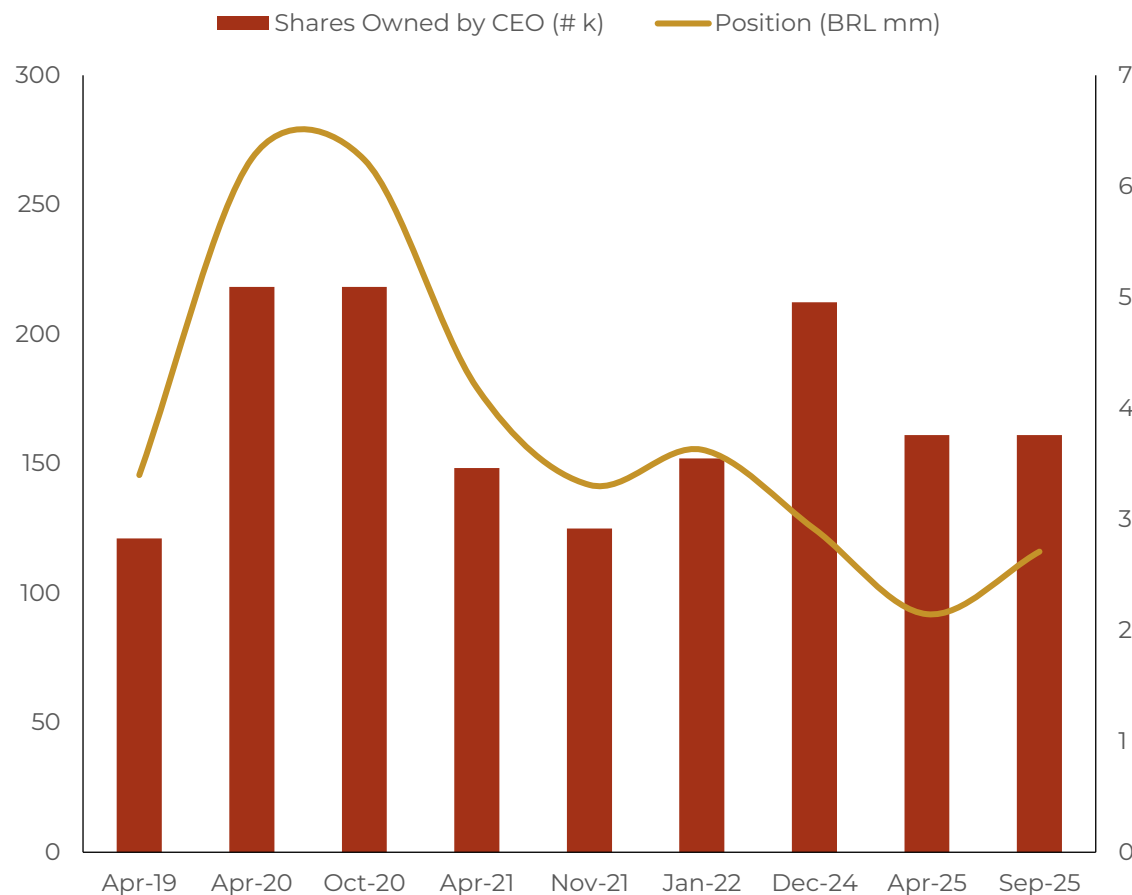
Galló started selling shares after leaving his position

Shares owned by Former CEO (# mm)



Faccio never had the same exposure

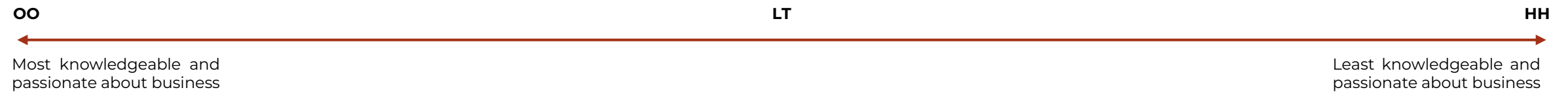
Shares owned by Current CEO (# k) and Position



Source: Company, Team 2

Shearn's Classification System

Management Quality according to The Investment Checklist



Classification	Description
OO1	Passionate founder, stakeholder-focused, long-term view. High ownership.
OO2	Owner split between stakeholders and self-interest. Higher pay than OO1.
OO3	Owner focused only on self-interest, ignores stakeholders. Extremely high pay.
LT1	"Homegrown" manager (internally promoted). Risk of failing in the new role.
LT2	Long-tenured external manager, but from the same industry or a competitor.
HH1	"Hired hand" from a related industry. Short-term focused, often a cost-cutter.
HH2	"Hired hand" from a completely unrelated industry. No experience, steep learning curve.

Shearn's Classification System

Management Quality according to The Investment Checklist



Source: Investment Checklist, Team 2

C-Level Officer Background 2025

Management Members

Executives with varied experience in the sector and a wide range of field expertise

Overview of Renner's Executive Board

Name	Position	Field of Expertise	Years of Industry Experience	Shearn's Classification	Background
Fábio Adegas Faccio	CEO	Business Administration, Retail Management	25+	OO3	Business Administration graduate (PUC/SP) with an MBA in Retail (FGV/SP). Joined Renner in 1999 as a Trainee and ascended through various management roles (Store Manager, Regional Manager, Stores Director). Served as COO (2015) and Chief Product Officer (2017) before being appointed CEO in April 2019. Previously, was an Admin/Financial Manager at Fasica Construtores (1988-1998).
Fabiana Silva Taccola	Product and Operations	Data Processing, Financial Products, Operations	24+	LT1	Data Processing graduate (Mackenzie, 1989). Joined the company in 2012 as General Manager of Financial Products, becoming Director of Financial Products (non-statutory) in 2014. Was responsible for establishing Realize CFI. Took over as Operations Director in 2018 and was appointed VP in May 2025.
Alessandro Santiago Pomar	Technology and Data	Systems Analysis, IT Management, Digital Transformation	5+	HH2	Systems Analysis graduate (UCPel, 1994) with an MBA (FGV/SP) and PMDs (IESE, FDC). Over 30 years in IT, including 23 in the Telecom industry (at Oi S.A. and Telefônica S.A., as IT Transformation Director and Architecture/Digital Director). Joined the company in May 2019 as CIO (Technology Director) and was appointed VP in May 2025.
Daniel Martins dos Santos	Finance, Administration, and Relations	Business Administration, Corporate Finance, Relations	3+	HH1	Business Administration graduate (USP, 1996) with an MBA (University of Michigan – Ross, 2004) and IBGC certification (2021). Has over 20 years of finance experience at Unilever, serving as VP of Finance (Switzerland), CFO (Spain), and Finance Director (Brazil). Joined Renner as Director in January 2022 and was appointed VP in May 2025.
Regina Frederico Durante	People, Sustainability, and Institutional Relations	Business Management, People & ESG, Talent Consulting	10+	LT1	Journalism graduate (Metodista SP) with a postgraduate degree in Business Management (FSA) and an MBA (Ibmec-SP). Began in business (HP Brazil) and moved to HR (Orbitall, Santander, Serasa Experian). From 2012, worked at Korn Ferry International, leading Leadership & Talent practices. Served as a consultant to Renner for 4 years before joining as an executive in 2018. Appointed Director in 2021 and VP in May 2025.

Source: Company, Team 2

C-Level Officer Background 2015

Management Members

Executives with extensive experience in fashion retail and with high skin in the game

Overview of Renner's Executive Board

Name	Position	Field of Expertise	Years of Industry Experience	Shearn's Classification	Background
José Galló	CEO	Business Administration, Retail Management	43+	OO1	Business Administration graduate (PUC/RS) with an MBA focused on Retail Management. He joined Lojas Renner in 1991 as a consultant and rose through leadership roles over three decades, including Director of Operations and CEO from 2001 to 2021. Prior to Renner, Galló gained varied experience in retail and agribusiness in southern Brazil since the early 1970s.
Fábio Adegas Faccio	Operations	Business Administration, Retail Management	15+	LTI	Business Administration graduate (PUC/SP) with an MBA in Retail (FGV/SP). Joined Renner in 1999 as a Trainee and ascended through various management roles (Store Manager, Regional Manager, Stores Director). Served as COO (2015) and Chief Product Officer (2017) before being appointed CEO in April 2019. Previously, was an Admin/Financial Manager at Fasica Construtores (1988-1998).
Clarice Martins Costa	Human Resources	People Management, Human Resources, Sustainability	27+	OO3	Psychology graduate (PUC/RS) with a postgraduate degree in Human Resources Management from Fundação Getúlio Vargas (FGV). She spent around 30 years at Lojas Renner, where she was responsible for Human Resources, Sustainability, and Shared Services. Clarice was the first woman to lead ABRH-RS (Regional Association of Human Resources) and has been recognized for her leadership in people management. Currently, she is an independent board member in various companies and author of the book "Gestão de Pessoas na Estratégia Empresarial" (People Management in Business Strategy).
Haroldo Luiz Rodrigues Filho	Purchasing	Business Administration, Operations and Supply Chain Management.	10+	LTI	Degree in Administration and built a substantial career at Lojas Renner, where he joined in the early 2000s. He progressed through key leadership positions, including Director of Operations and Director of Purchasing. By 2015, he had been with Renner for about a decade, playing a critical role in the company's operations and supply chain management before leaving around 2018.
Emerson Silveira Kuze	Chief Information Officer	Accounting, Audit & IT Management	17+	LTI	Graduated accountant who joined Lojas Renner in 1998 as an internal auditor. He progressed to Manager of Audit and Loss Prevention in 2007 and was appointed Director of Information Technology and Management in 2012. By 2015, he accumulated 17 years of experience at Renner and played a crucial role in technological operations. After leaving Renner, Kuze pursued roles as CEO of IKStech and startup.

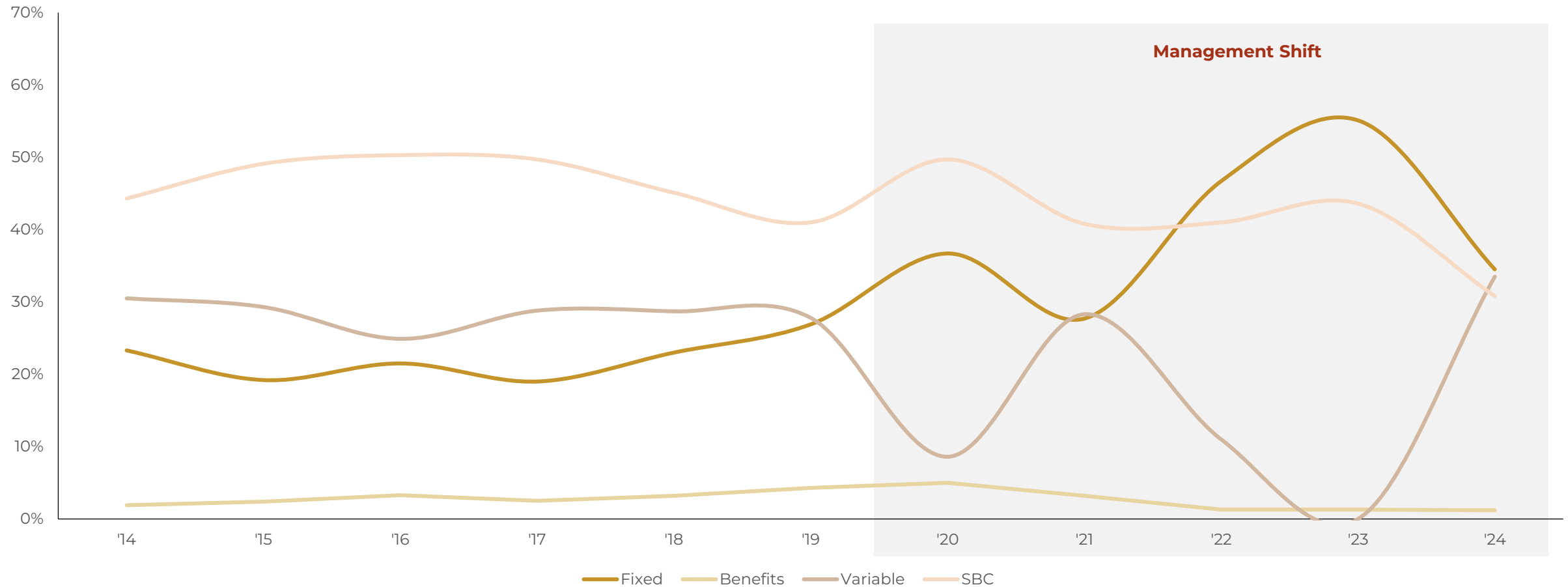
Source: Company, Team 2

Management Payment Breakdown

New Renner's era seems to be less predictable

After Galló's Departure, all compensation components began to vary significantly

C-Level Officer Compensation Breakdown (%)



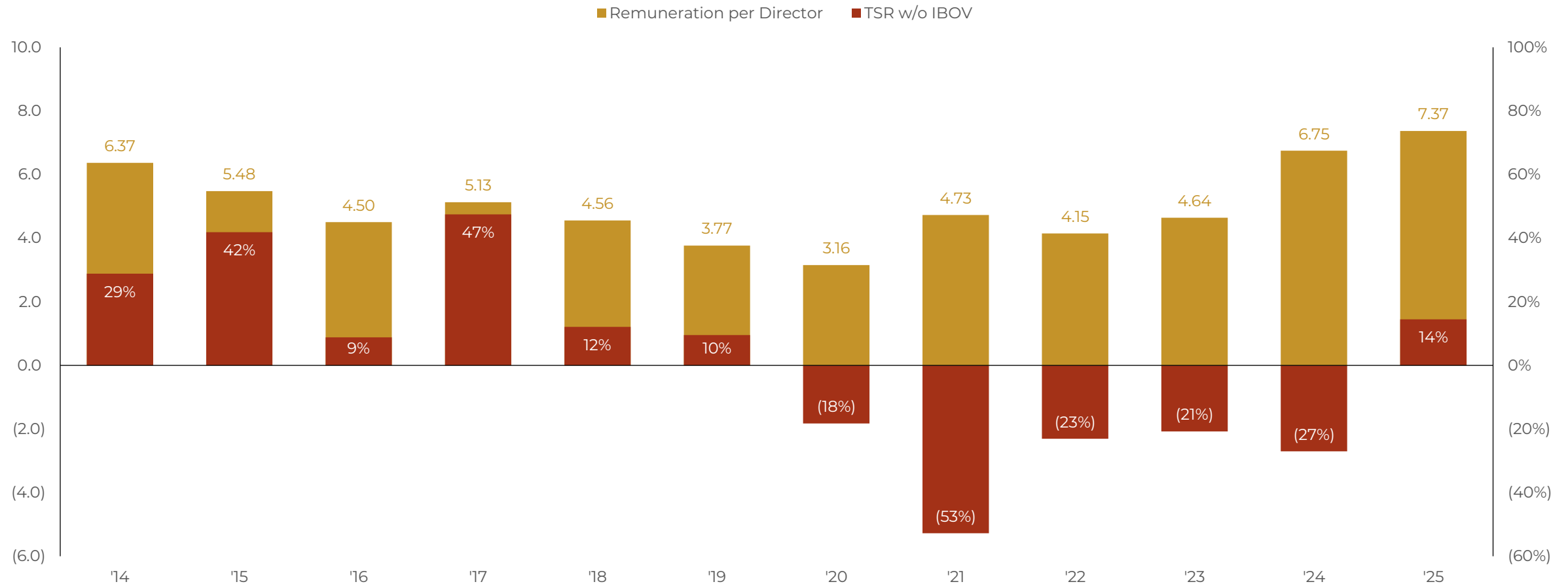
Source: Company

Total Shareholder Return Against IBOV

Using IBOVESPA as Benchmark

By controlling for the IBOV return, the result not only holds but is more pronounced

Compensation per C-Level Officer (BRL mm) vs Total Shareholder Return without IBOV (%)



Source: Company, Factset, Team 2

Talent Retention Program

The plan that contributed to the declining in Renner's Executive Board Alignment

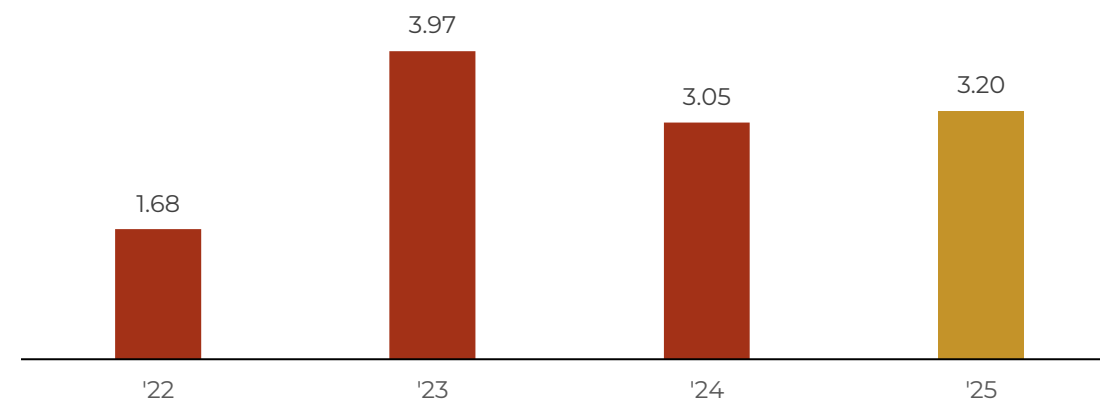
"The company is undergoing a significant **transformation in its business model**, with restructuring and expansion being developed within the context of the ecosystem, as well as increased market competitiveness, particularly in the digital world, making it necessary to revise the company's strategy for **attracting and retaining executives**."

- 2022 Reference Form

Talent Retention Program

Method	The program pays board members to stay for +4 years, with repayment required if they leave early
Total Expenditure ("22-"25)	11.9 BRL mm
As % of Fixed Compensation	23.3%

Retention Talent Program Compensation (BRL mm)



1

Restructuring and Expansion

2

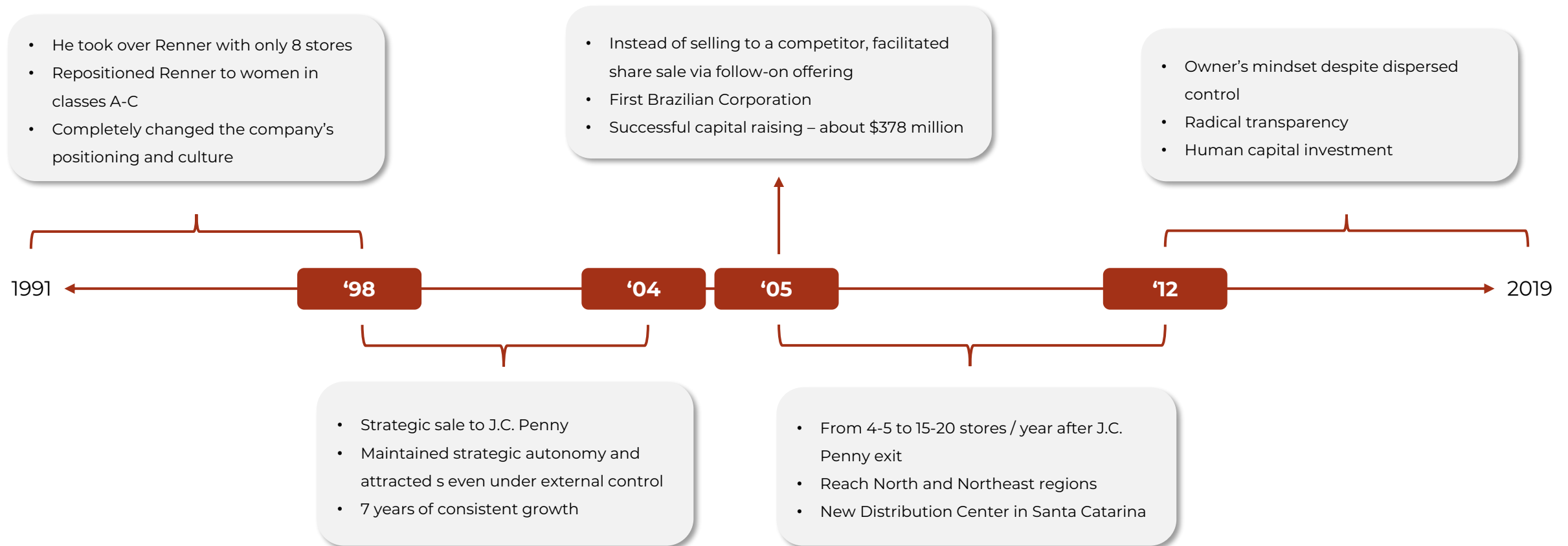
Increase in market competitiveness, especially in the digital

José Galló And Lojas Renner

The trajectory of Renner's greatest CEO in history

Galló's successful history at Lojas Renner was driven by excellent capital allocation and radical transparency

History of Galló as Lojas Renner' CEO



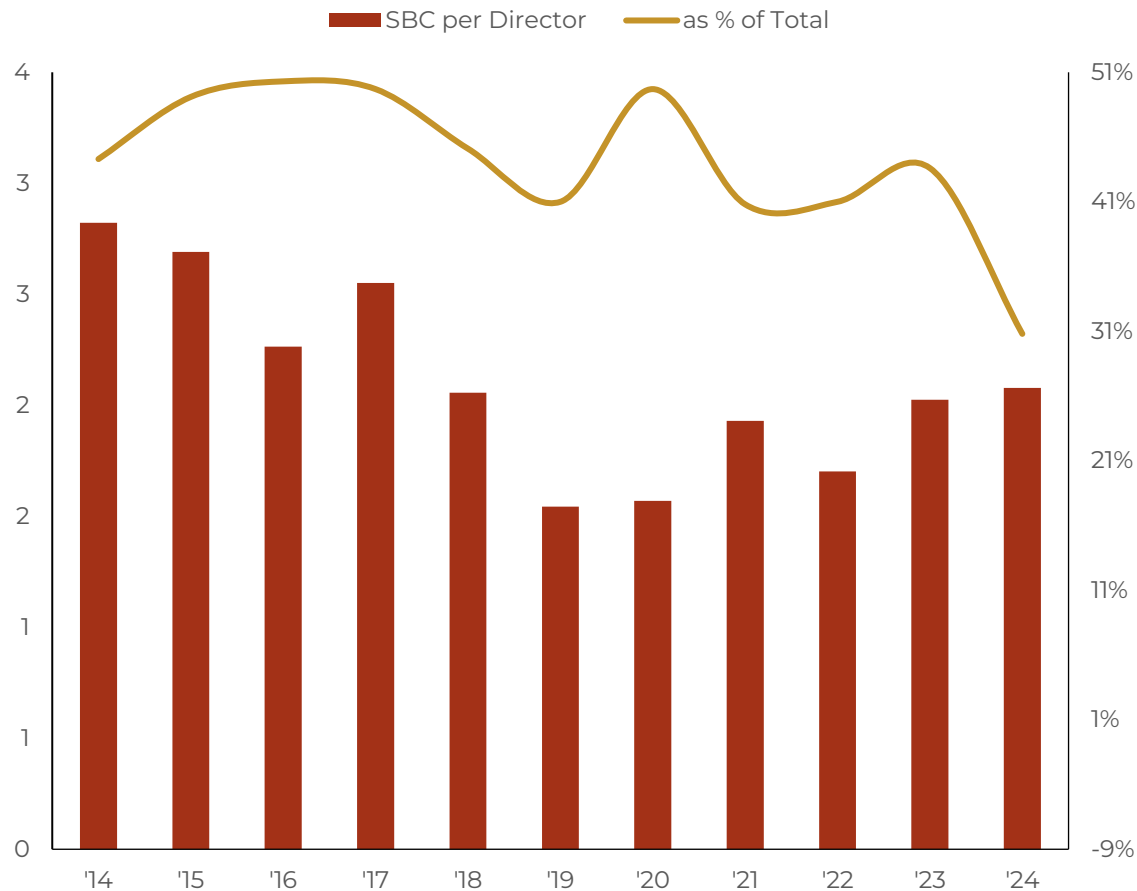
Source: "O Poder do Encantamento" by José Galló, Team 2

Stock Based Compensation

SBC was declining, but it seems it will return to stable

We see the SBC's relevance falling in recent years

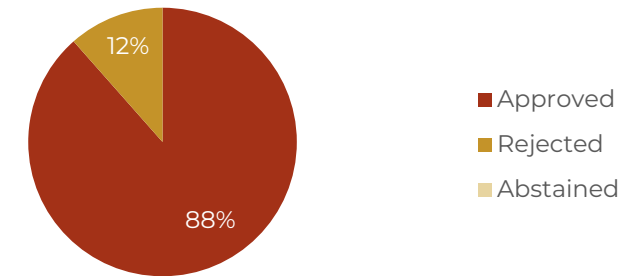
Stock Based Compensation (BRL mm) and as % of Total Compensation (%)



Source: Company, Team 2

However, recently a new incentive plan was approved

Voting breakdown on the new incentive policy (%)



Which brings a longer-term incentive policy, focused on targets

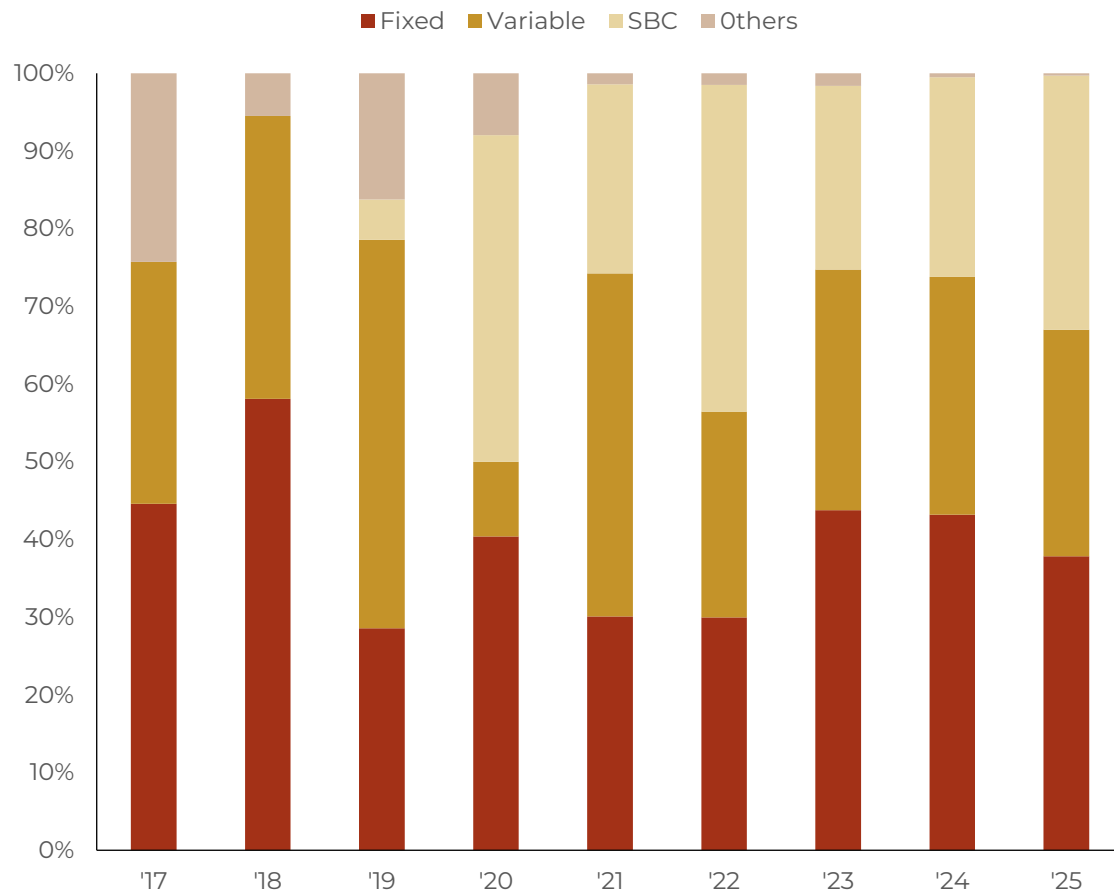
- Performance Shares:** Promise of future company stock grants, conditioned on meeting performance metrics
- Restrict Shares:** Promises of future grants in case of meeting targets in the previous fiscal year

Compensation Among Peers

Breakdown of management compensation among competitors

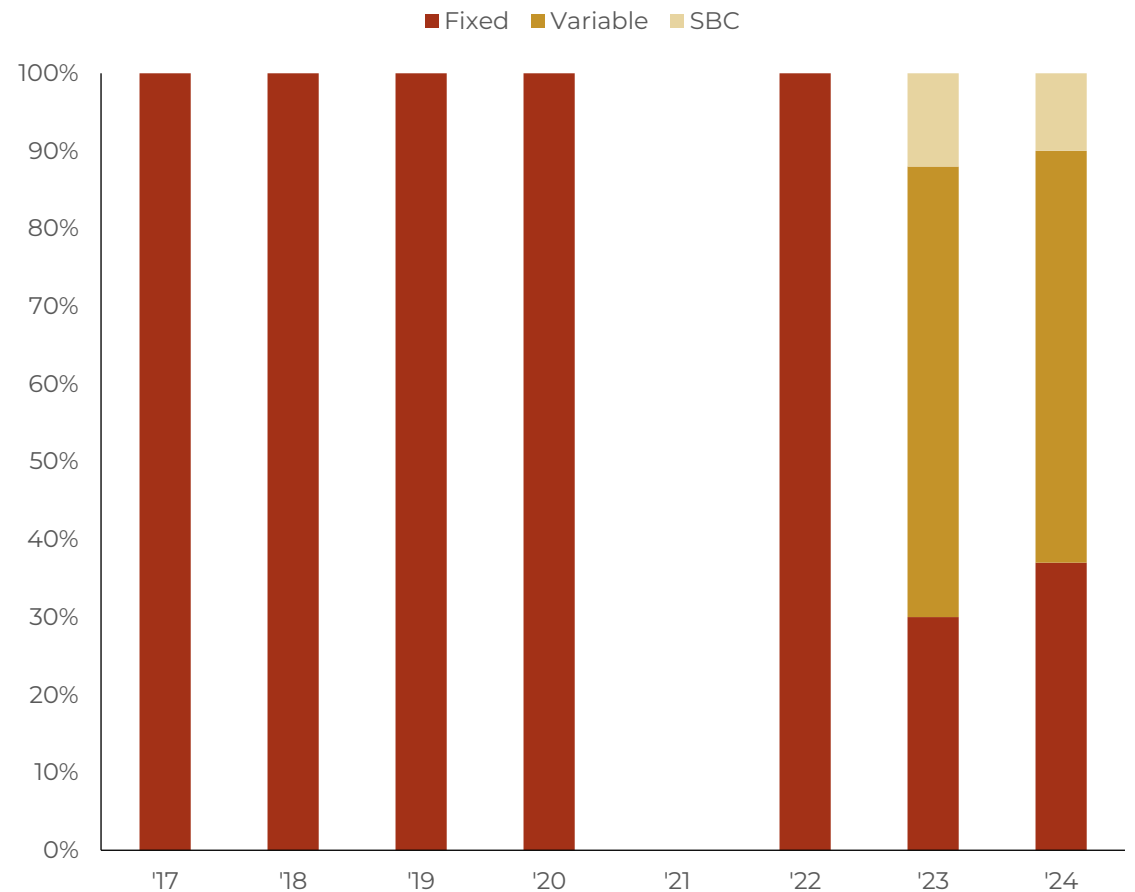
C&A features high fixed compensation

C&A Executive Director's Payment Breakdown (%)



Riachuelo followed this trend but is changing its current policy

Riachuelo Executive Director's Payment Breakdown (%)



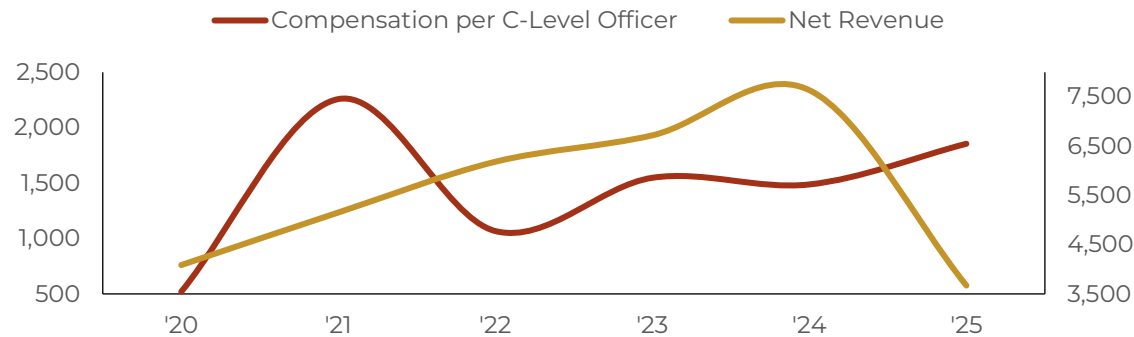
Source: Companies, Team 2

Variable Compensation Among Peers

What affects competitors' variable compensation?

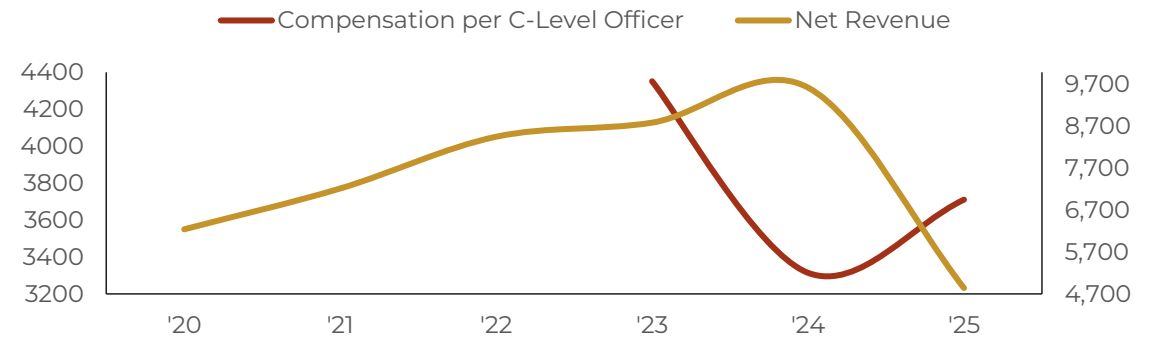
C&A's compensation appears independent of revenue...

C&A Variable Compensation per C-Level Officer (BRL k) and Net Revenue (BRL mm)



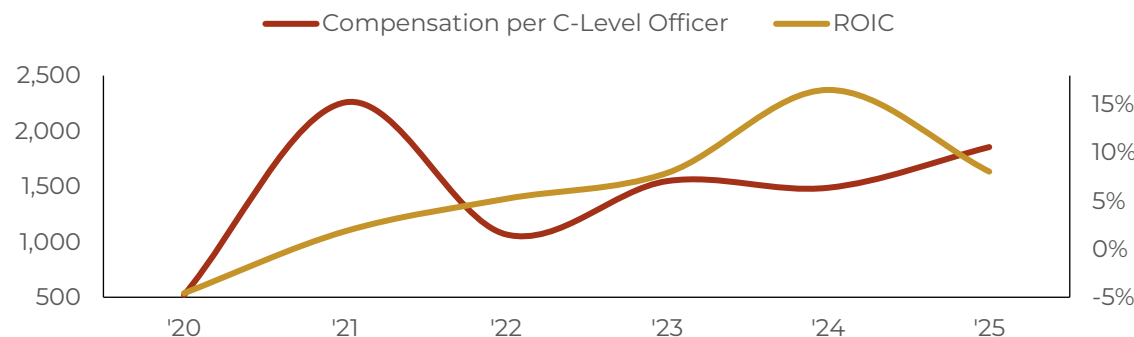
For Riachuelo, revenue also appears not to affect it...

Riachuelo Variable Compensation per C-Level Officer (BRL k) and Net Revenue (BRL mm)



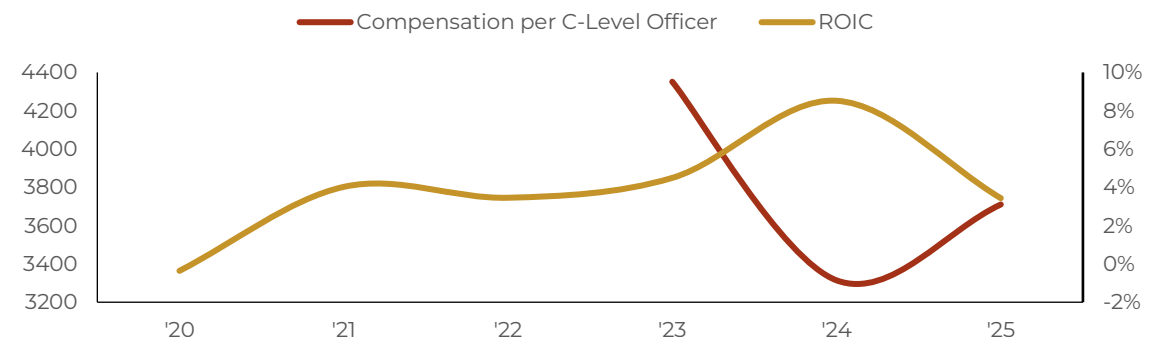
... but with the same trend as ROIC

C&A Variable Compensation per C-Level Officer (BRL k) and ROIC (%)



... and neither does ROIC

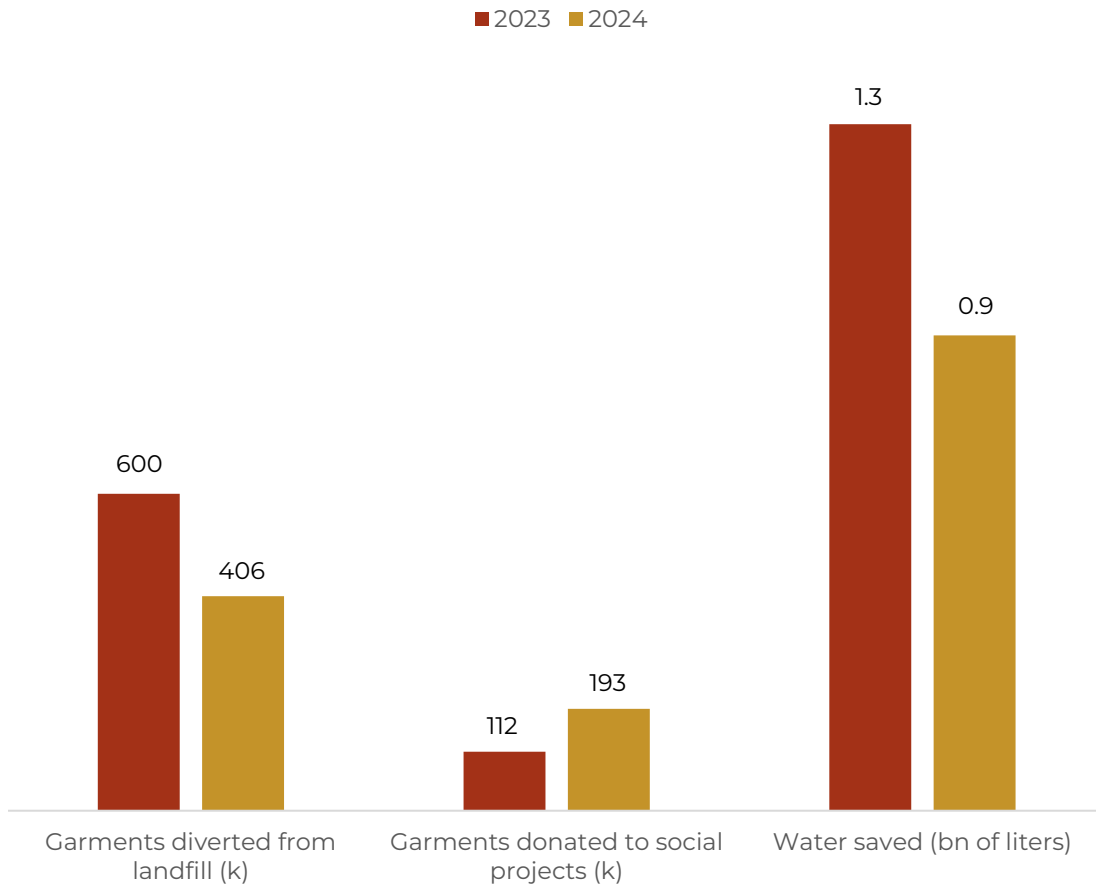
Riachuelo Variable Compensation per C-Level Officer (BRL k) and ROIC (%)



Circular fashion from customers to consumers

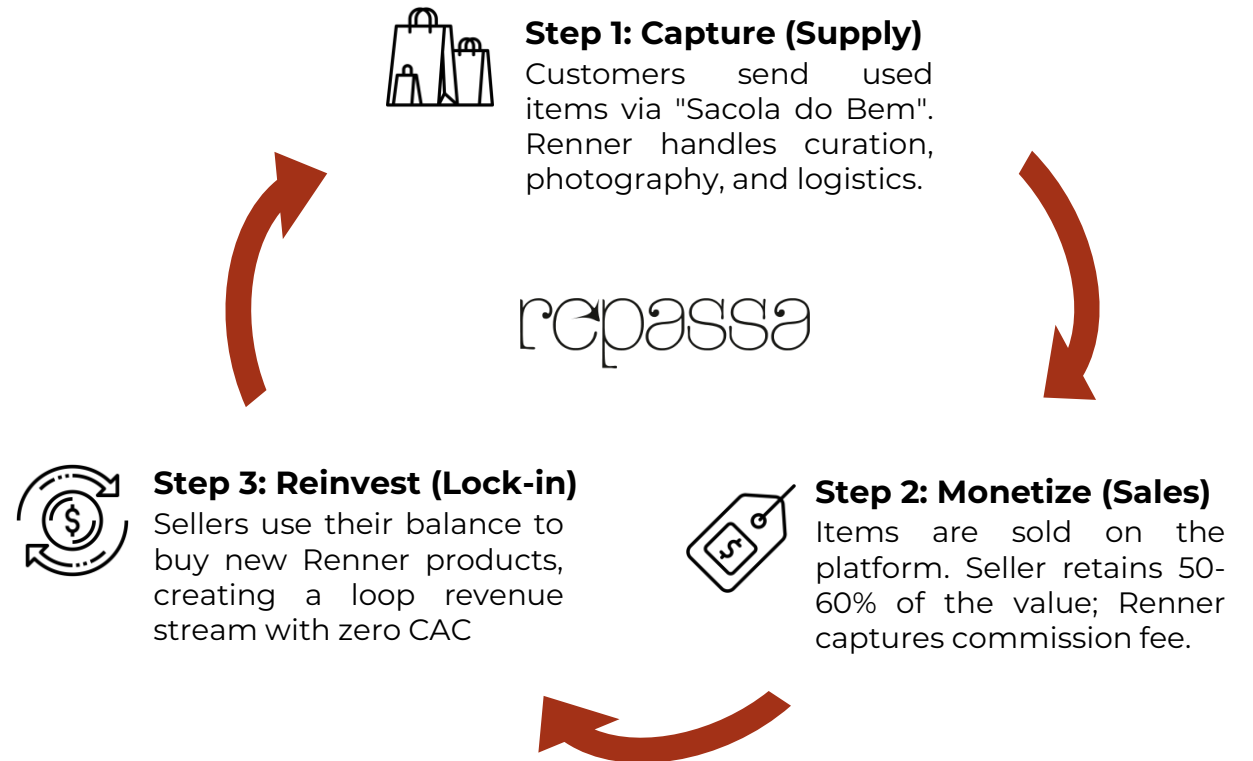
Repassa drives measurable circular impact at scale

Repassa environmental impact – 2023 vs 2024



Source: Company filings

How does Renner benefit from Repassa, besides environmental factors?

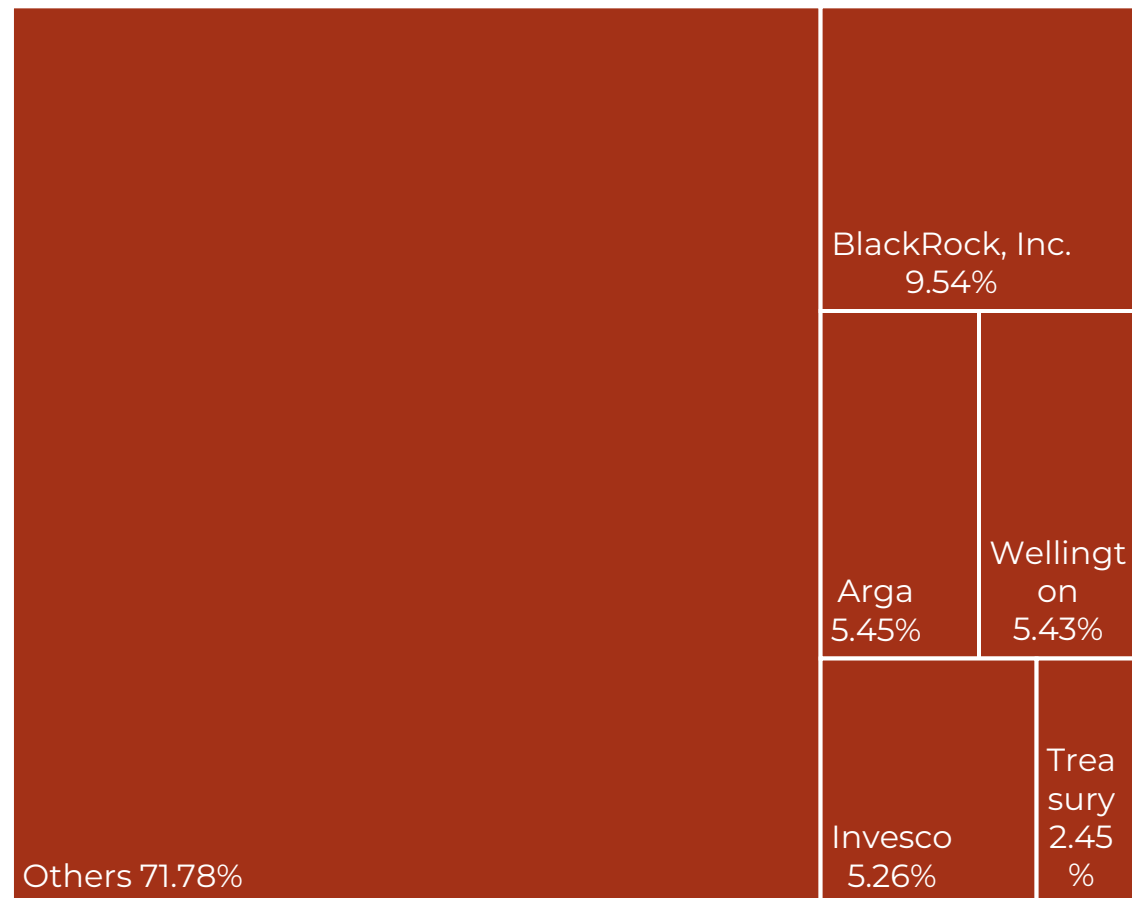


Cap Table

The company's shareholding position is highly diversified

As a corporation, it has a diverse shareholder base

Shareholder Structure



Main points of Renner's Governance

Independent and Diversity Board



Ethic and Business Conduct



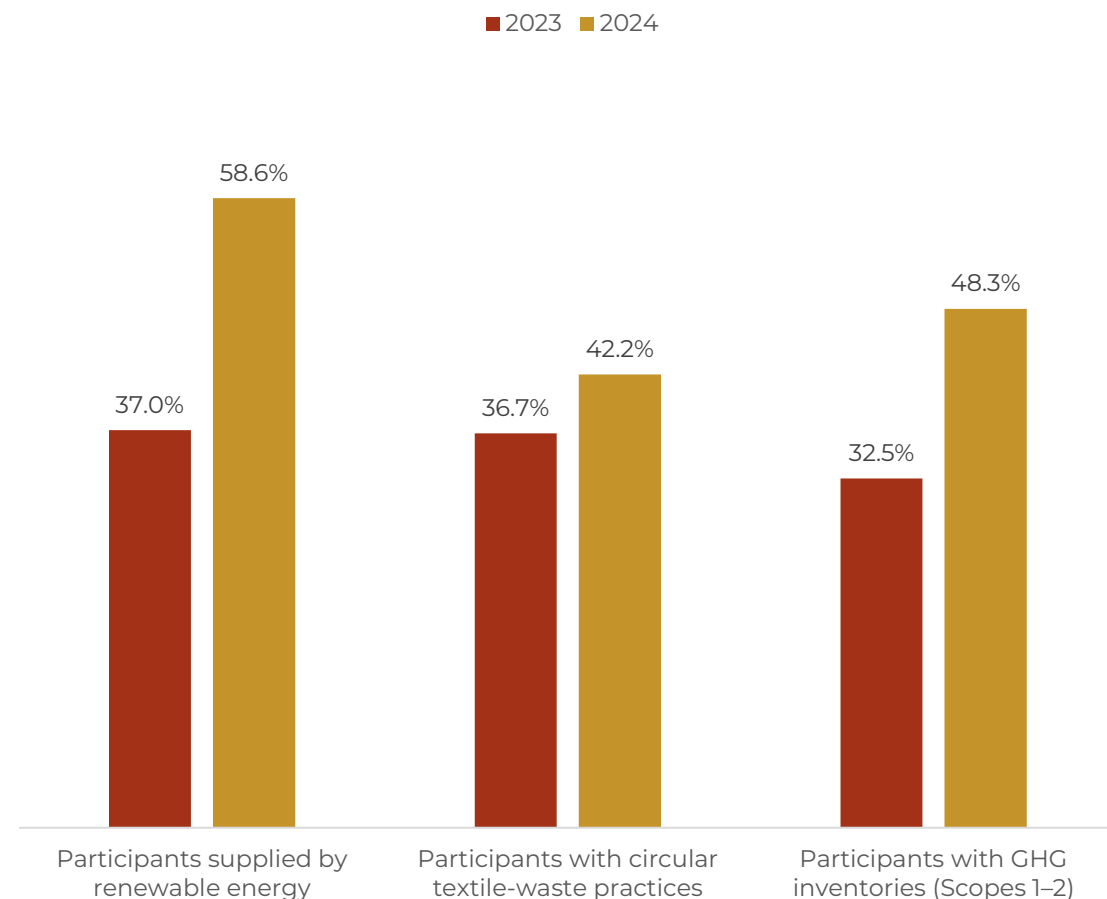
Shareholders Right

Rede Responsável

How the initiative supports Renner

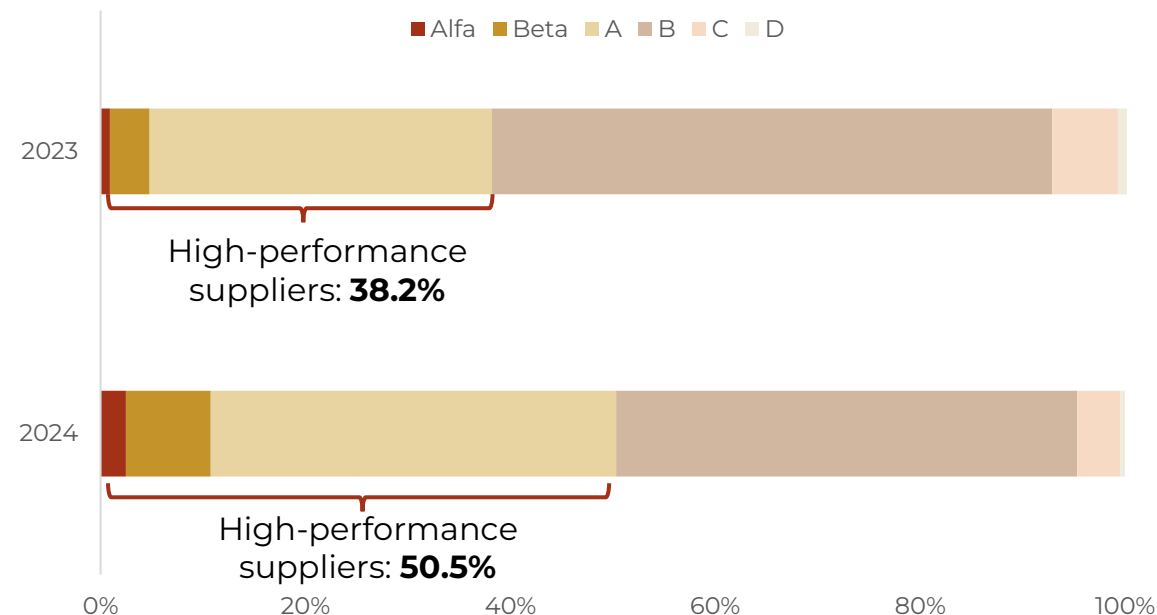
Suppliers are rapidly adopting renewables, circular and GHG reporting

Rede Responsável adoption of practices – 2023 vs 2024



Supplier base is shifting toward high-ESG performance tiers

Supplier compliance levels – 2023 vs 2024



57%
of Renner's active
suppliers engaged in
Rede Responsável

96%
of B&M purchase
volume concentrated in
RR suppliers

Classification system

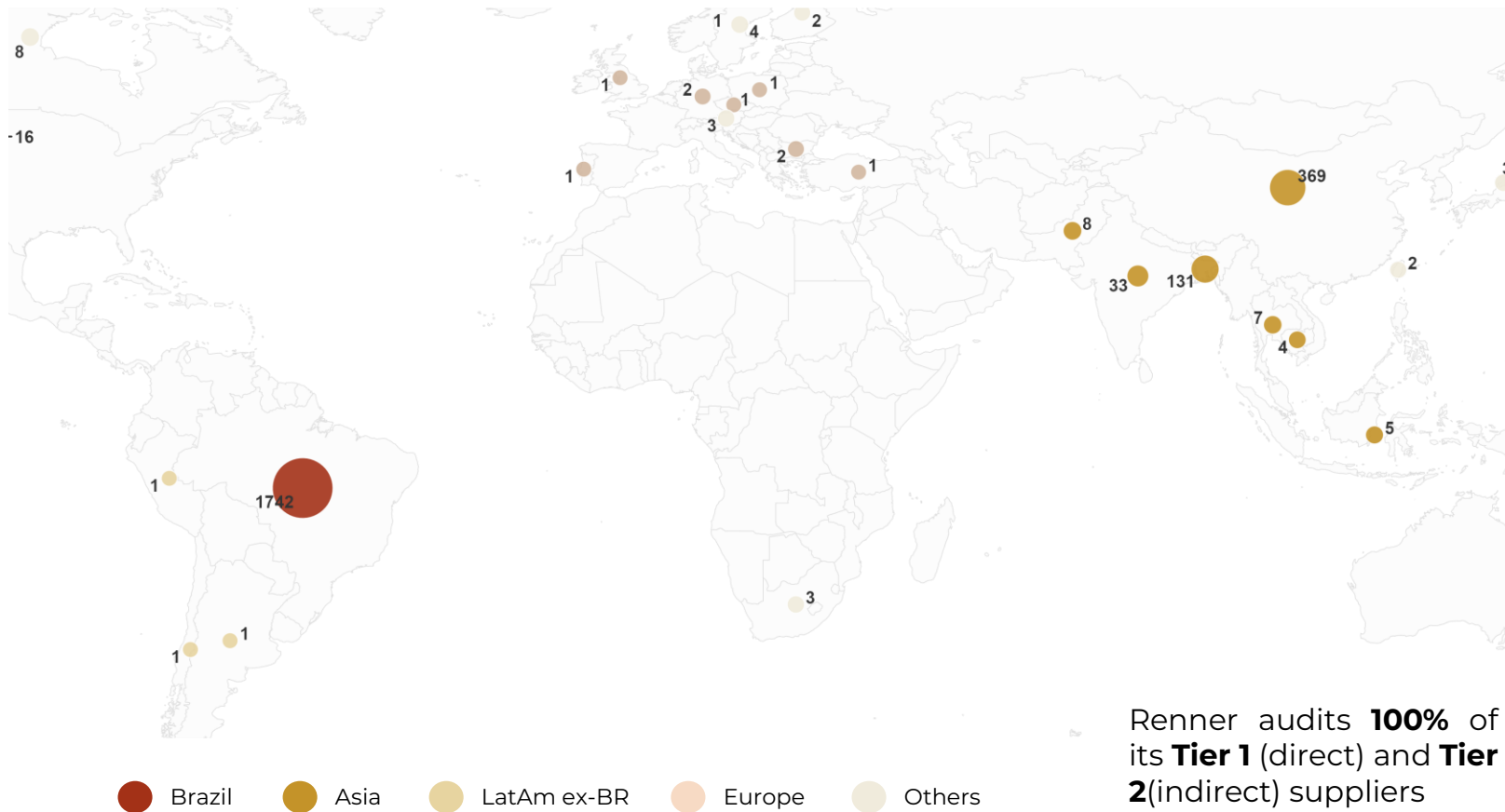
1. **Alpha** – E&S performance protagonists
2. **Beta** – E&S performance role models
3. **A** – high management of compliance
4. **B/C** – medium/low management of compliance
5. **D** – insufficient E&S compliance

Supply Chain

Renner's supply chain is extensive

A geographically concentrated Tier 1 & 2 network shapes Renner's supply-chain risk profile

of Tier 1&2 suppliers by country (March of 2025)



Apparel & Footwear

of suppliers

57.7% vs. **42.3%**
Brazil International

Production volume

59.0% vs. **41.0%**
Brazil International

Home & Décor

of suppliers

33.7% vs. **66.3%**
Brazil International

Production volume

32.0% vs. **68.0%**
Brazil International

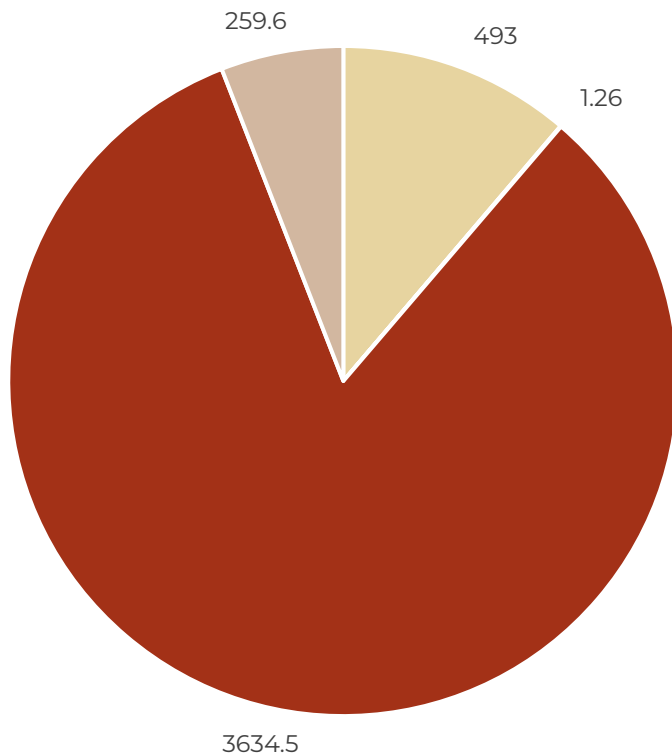
Operational Emissions

Scopes 1 + 2 Emissions have been reduced throughout the years

Scope 1 is small and driven by refrigerant leaks from HVAC systems

Sources of Scope 1 GHG Emissions (tCO₂e)

- Stationary combustion
- Mobile combustion
- Refrigeration and AC equipment
- Solid waste and wastewater



Renewable electricity contracts eliminate market-based emissions

Comparison of Scope 2 GHG Metrics of Emissions (ktCO₂e)



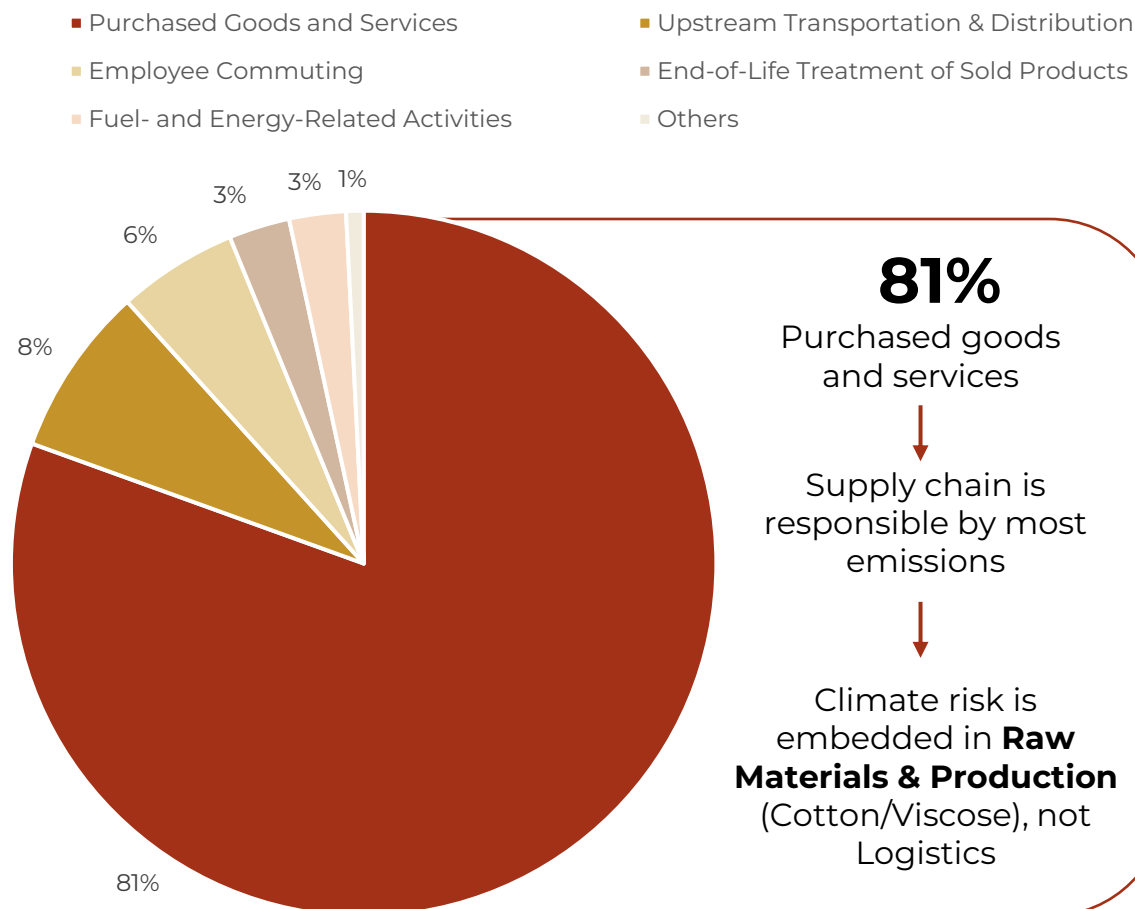
Market-based Scope 2 reflects Renner's renewable power contracts (I-RECs/PPA), resulting in **zero emissions**

Scope 3

Scope 3 dominates emissions and remains the core decarbonization challenge

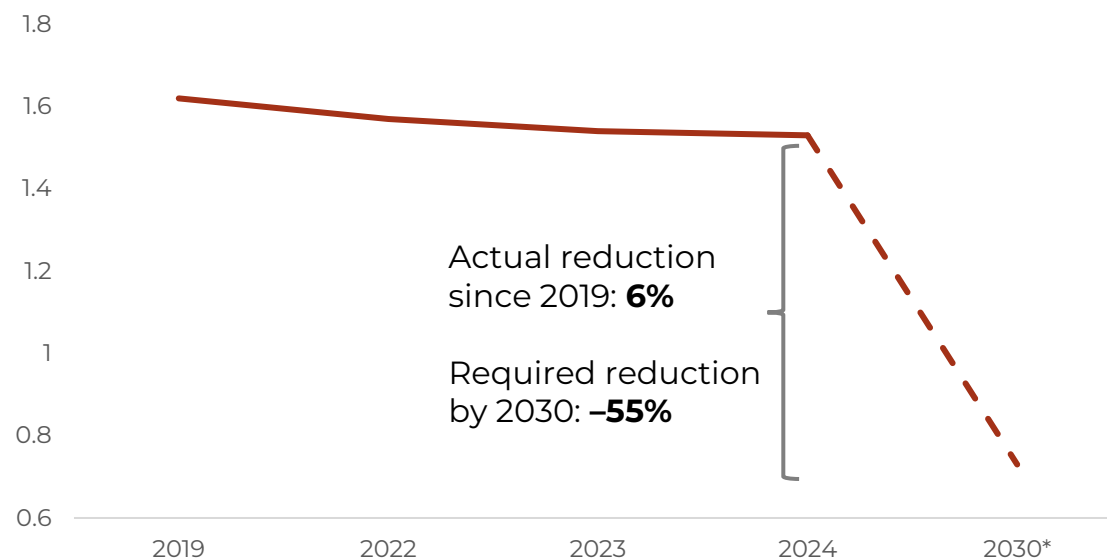
Emissions concentrate in raw materials and manufacturing stages

Contribution of Scope 3 sources of GHG Emissions (%)



Progress is slow relative to the steep SBTi reduction path

Scope 3 Emission Intensity (kgCO₂e per item) and 2030 SBTi-target



1.53

kgCO₂e per item emitted in 2024

391k

tCO₂e Scope 3 emitted in 2024

Scope 3 reductions depend on supplier data and process improvements across the value chain

ESG Index vs. Consensus

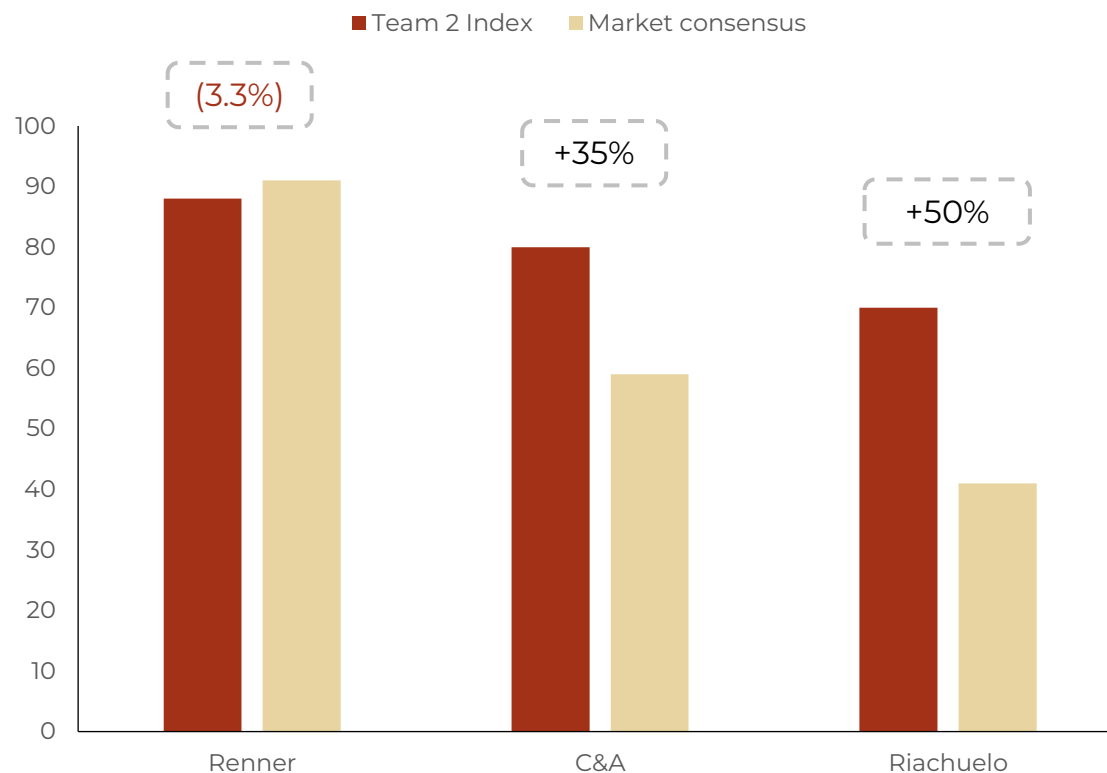
Global standout in E and S, but G deserves a closer look

Score (0-5)	Key Points
 4.2	• Scope 1 and 2 efficient • Scope 3 (96%) remains risk • SBTi-approved Net Zero target
 4.6	• Aggressive 2030 diversity goals • BRL +100M social investment • 460k+ people benefited directly
 3.9	• Benchmark 'on paper' structure • 100% independent Board • Pay for Performance misalignment

Overall score: **4.4**
(out of 5)

Proprietary Score vs Market Consensus (Renner and Peers)

Proprietary Score vs Market Consensus (Renner and Peers)



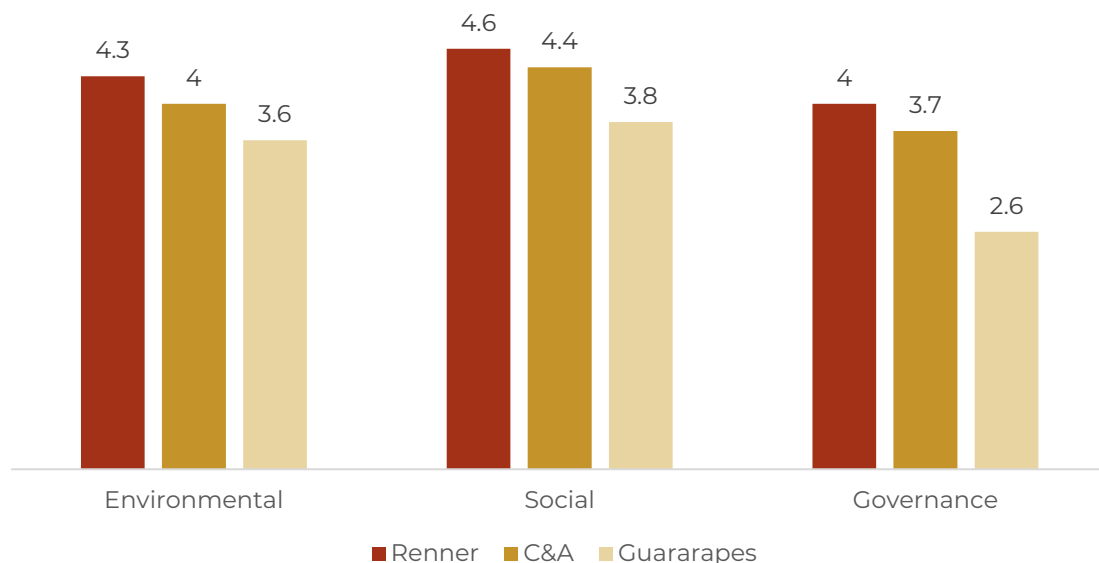
Renner has been **overvalued** in ESG by the market, while C&A and Riachuelo have been **undervalued**

ESG Index Summary

Consolidated results and rationale

We compared Renner to its 2 main peers using available data

Companies' ESG Scores (0-5)



Index build-up

Current efforts
regarding the best
business practices

Weight: 75%



Future commitments
towards strategic ESG
goals in Apparel

Weight: 25%



**Team 2
ESG Score**

To do so, we established weights and rationale for each ESG pillar

Grading Criteria

1

Environmental

Weight: 25% of total efforts

1. Scope 1-3 emissions reporting quality
2. Sustainable fibers mix and targets
3. Supply chain compliance standards
4. Energy and water intensity reduction

2

Social

Weight: 25% of total efforts

1. Supply chain labor audit coverage
2. Leadership diversity and public targets
3. Workforce safety and injury reduction
4. Talent develop. and internal mobility

3

Governance

Weight: 25% of total efforts

1. Board independence and diversity
2. Executive pay linked to ESG
3. Minority shareholder rights protection
4. Pay policy clarity and rigor

4

Future commitments

Weight: 25% of the total score

1. SBTi-aligned decarbonization targets
2. Circular economy transition plan
3. Extended supply chain traceability goals
4. Fair living wage long-term pledges

ESG Index Breakdown

Proprietary Index scores, weights and rationale

Index	Criteria	Weight	Renner	C&A	Riachuelo	Grade rationale	Mean	Median
ESG Score			4.4	4.0	3.2		3,9	4,0
E	Environmental							
E1	Climate & Emissions (GRI 305)	10%	4.3	3.8	3.7	Emissions reporting quality (Scopes 1-3) and alignment of reduction targets (SBTi).	3,9	3,8
E2	Sustainable Fibers Mix (GRI 301)	6%	4.2	4.5	3.4	Penetration of sustainable fibers (certified/recycled) in total mix and clarity of 2030 targets.	4,0	4,2
E3	Energy & Water Intensity (GRI 302, 303)	4%	4.5	3.2	3.6	Intensity and reduction trajectory for energy and water consumption.	3,8	3,6
E4	Chemicals & Effluents (ZDHC) (GRI 306)	3%	4.2	4.0	3.5	Supply chain (Tiers 1-2) compliance with chemical/effluent standards (ZDHC).	3,9	4,0
E5	Circularity & Waste (GRI 2-23, 2-27)	2%	4.5	4.5	3.3	Effectiveness of operational waste management and post-consumer circularity programs.	4,1	4,5
S	Social							
S1	Supply-chain Labor Compliance (GRI 414-1, 408-1, 409)	10%	4.7	4.3	3.9	Supply chain due diligence: audit coverage (% ABVTEX), non-conformities, and transparency (Tier 1 list).	4,3	4,3
S2	DE&I in Leadership (GRI 405-1, 405-2)	6%	4.5	4.5	2.8	Representation of women & Black/indigenous people in leadership; clarity of public targets.	3,9	4,5
S3	Worker Health & Safety (GRI 403)	4%	4.3	4.0	4.0	Effectiveness of safety: TFIR/LTIFR rates, coverage, and Y-o-Y reduction.	4,1	4
S4	Learning & Mobility (GRI 404)	3%	4.2	3.8	3.3	Investment in talent: average training hours per employee and internal promotion rates.	3,8	3,8
S5	Community & Customer Impact (GRI 413-1, 203-1)	2%	4.8	4.8	4.5	Community investment (\$/beneficiaries), social programs, and product safety/recall performance.	4,7	4,8
G	Governance							
G1	Board Independence & Diversity (GRI 2-9, 405-1)	8%	4.5	4.0	2.2	Board quality: % independence, CEO/Chair separation, and diversity (gender/race).	3,6	4,0
G2	ESG Oversight & Pay Linkage (GRI 2-12/13, 2-19/20)	4%	3.7	3.5	2.0	Incentive alignment: ESG Board Committee and % of executive variable pay linked to ESG.	3,1	3,5
G3	Ethics and Business Conduct (Anti-corruption) (GRI 205)	2%	4.6	4.0	3.3	Robustness of anti-corruption training and whistleblower channel effectiveness.	4,0	4,0
G4	Shareholder rights & capital structure (GRI 2-24, 2-25)	4%	4.6	3.8	2.3	Minority shareholder protection: capital structure (1 share=1 vote) and RPT policy	3,6	3,8
G5	Transparency & Reporting Quality (GRI 2, 3)	2%	4.5	4.0	3.4	Reporting quality: Level of external assurance and adherence to GRI/SASB/IFRS.	4,0	4,0
G6	Pay for Performance Discipline (GRI 2-19, 2-20)	5%	2.7	3.1	2.0	Pay policy clarity and rigor of executive performance targets.	2,6	2,7
FC	Future commitments							
FC1	Long-Term Decarbonization Strategy	8%	4.7	4.3	4.0	Ambition and credibility of long-term decarbonization targets (e.g., validated SBTi).	4,3	4,3
FC2	Transition to a Circular Economy	8%	4.8	4.3	3.0	Commitment level (clear targets, \$ invested) to a circular economy transition.	4,0	4,3
FC3	Commitment to a Transparent and Fair Supply Chain	8%	4.7	4.1	3.0	Commitment to supply chain traceability (beyond Tier 1) and fair pay (living wage).	3,9	4,1

Source: Company filings, Team 2

ESG Index Results

Pillar-by-pillar comparison with peers

Renner is ahead of its peers in every single ESG aspect

ESG Scoreboard weighted results



Environmental	4.3	4.0	3.6
Social	4.5	4.4	3.6
Governance	4.0	3.7	2.3
Present effort (75%)	4.3	4.0	3.1
Future effort (25%)	4.7	4.2	3.3
ESG Score	4.4	4.1	3.2

Methodology: Our proprietary ESG index is built upon publicly available sustainability data for the Brazilian fashion retail sector. The framework's criteria are defined by the Global Reporting Initiative (GRI) standards to ensure comprehensive and consistent disclosure analysis. To more accurately capture the sector-specific dynamics, the index introduces a risk-adjustment methodology. Each criterion is assigned a specific weight based on its materiality to the "Apparel, Accessories & Footwear" industry, as defined by the Sustainability Accounting Standards Board (SASB). This weighted-average approach results in a final score that reflects each company's performance on the ESG issues most significant to their operations and long-term value creation.

Rating	Position	Description
1	Laggard	No evidence of action or disclosure; significant gap versus industry practice or regulation.
2	Emerging	Initial efforts are visible but lack structure, targets, or significant results.
3	Average	Performance meets industry benchmarks or minimum regulatory requirements; consistent effort is demonstrated.
4	Outstanding	Shows above-average dedication and superior results; proactive management and clear strategic integration.
5	Sector leader	Sets the benchmark through innovation and exemplary performance; demonstrates clear leadership and positive outcomes that create a competitive advantage.

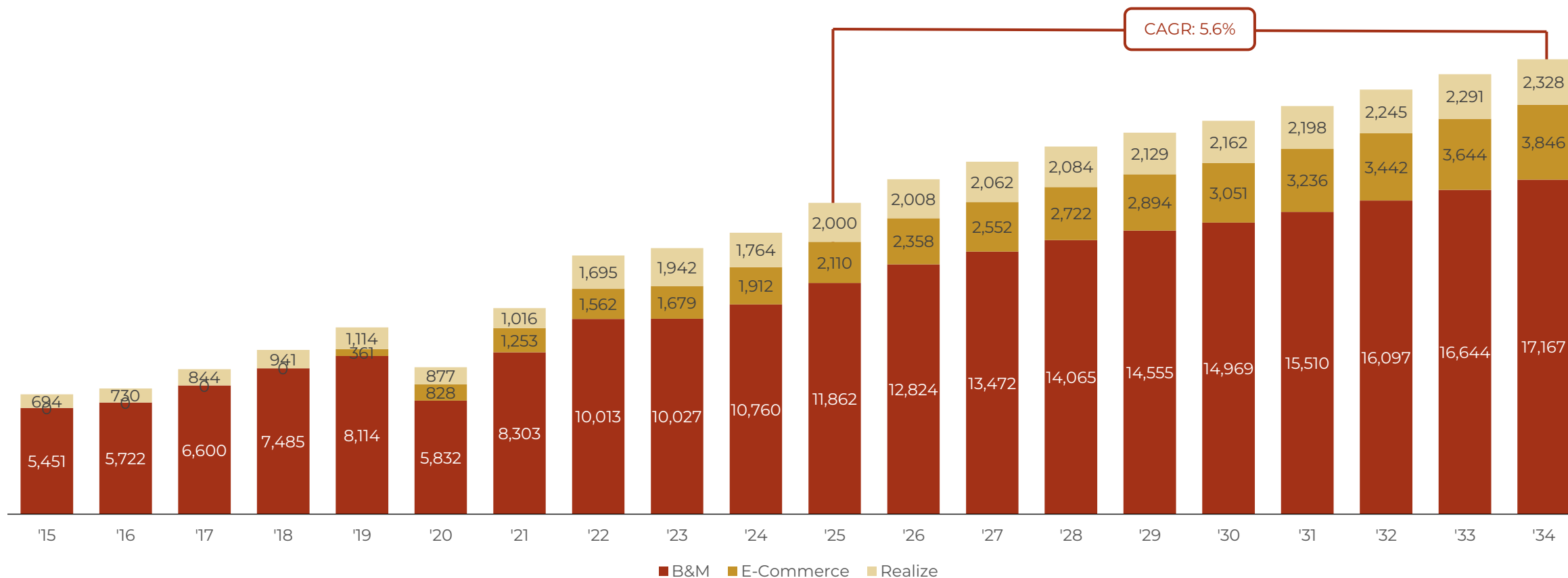
Financial Analysis

Revenue Forecast

We estimate Renner will have a consistent growth in revenue

We projected a CAGR of 5.6% until 2034, driven by ticket growth and store openings

Net Revenue Evolution (BRL mm)



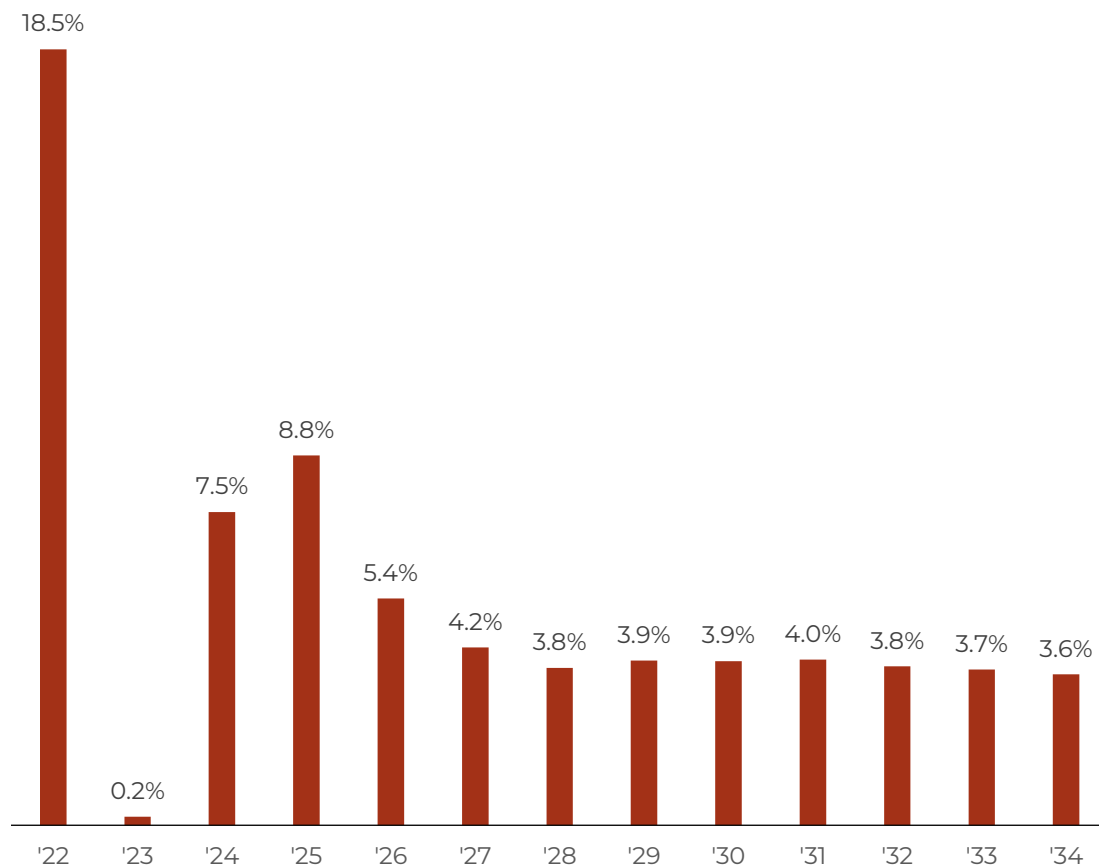
Source: Team 2

Operational Metrics

We estimate Renner a decreasing SSS on inflation guided prices

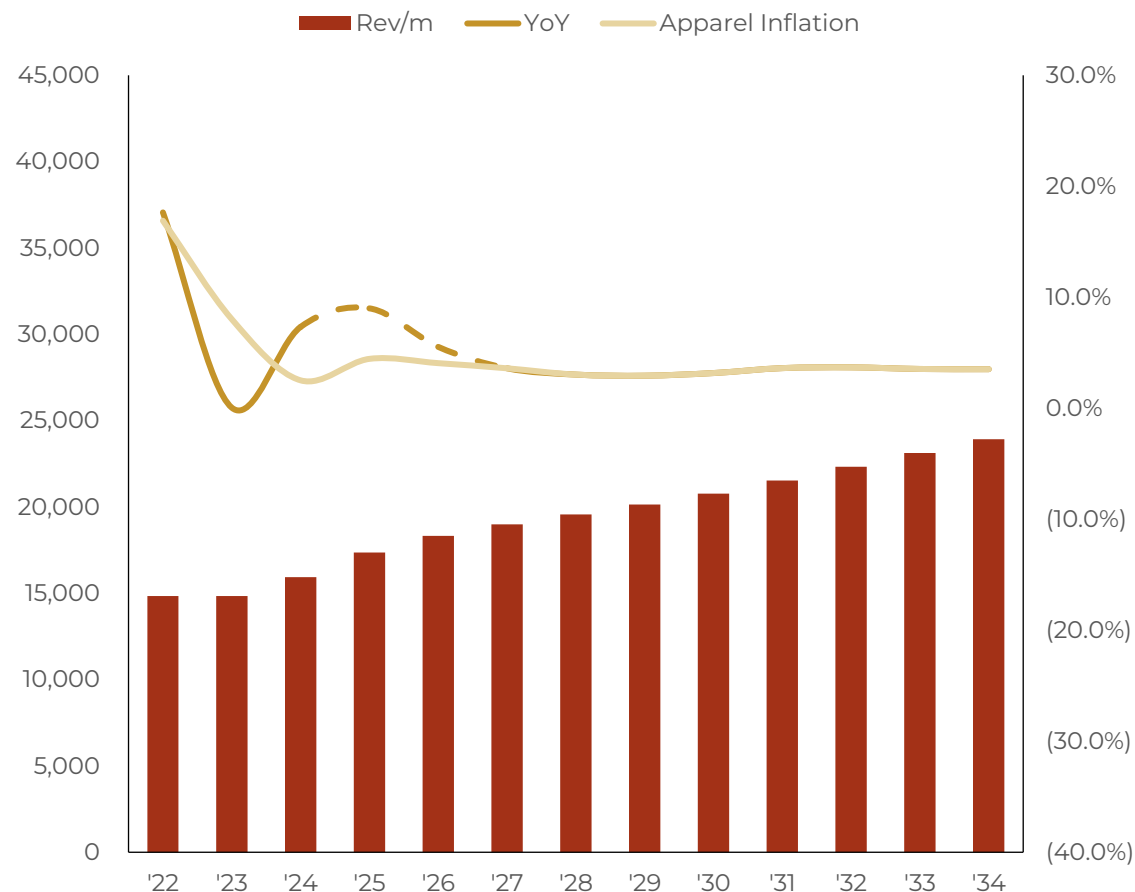
Same Store Sales in line with Brazil long term Inflation

Same Store Sales (%)



Revenue / m² indexed on apparel inflation

Revenue / m² (BRL), YoY (%) and Apparel Inflation (%)



Source: Team 2

Return on Invested Capital

Renner ROIC will not comeback to 'golden years' level

Renner dupont ROIC changed profile over the years

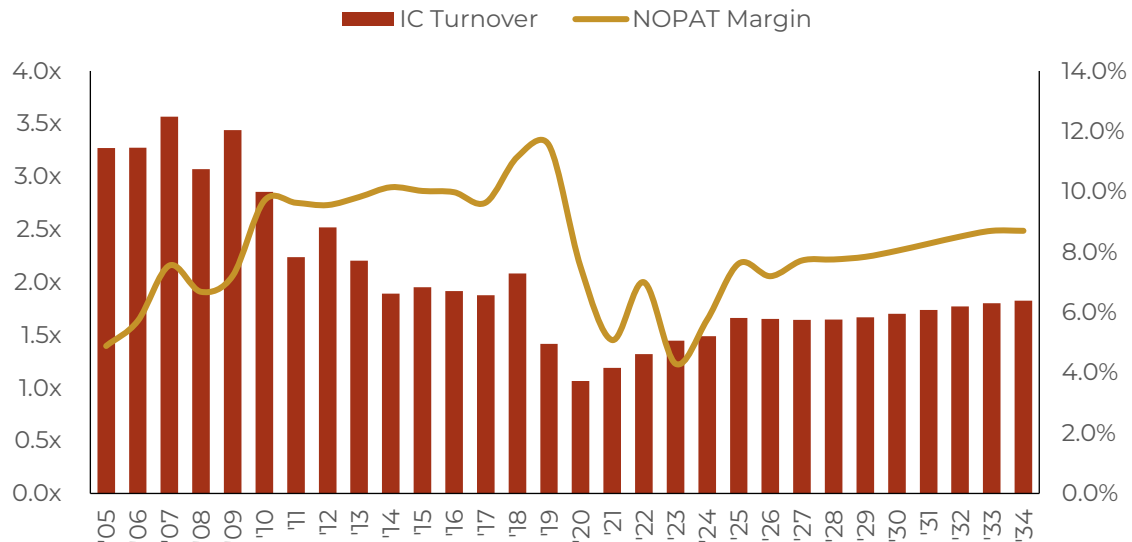
IC Turnover (x) x NOPAT Margin (%)

1.

We calculated the ROIC using adjusted NOPAT as a fraction of Invested Capital

2.

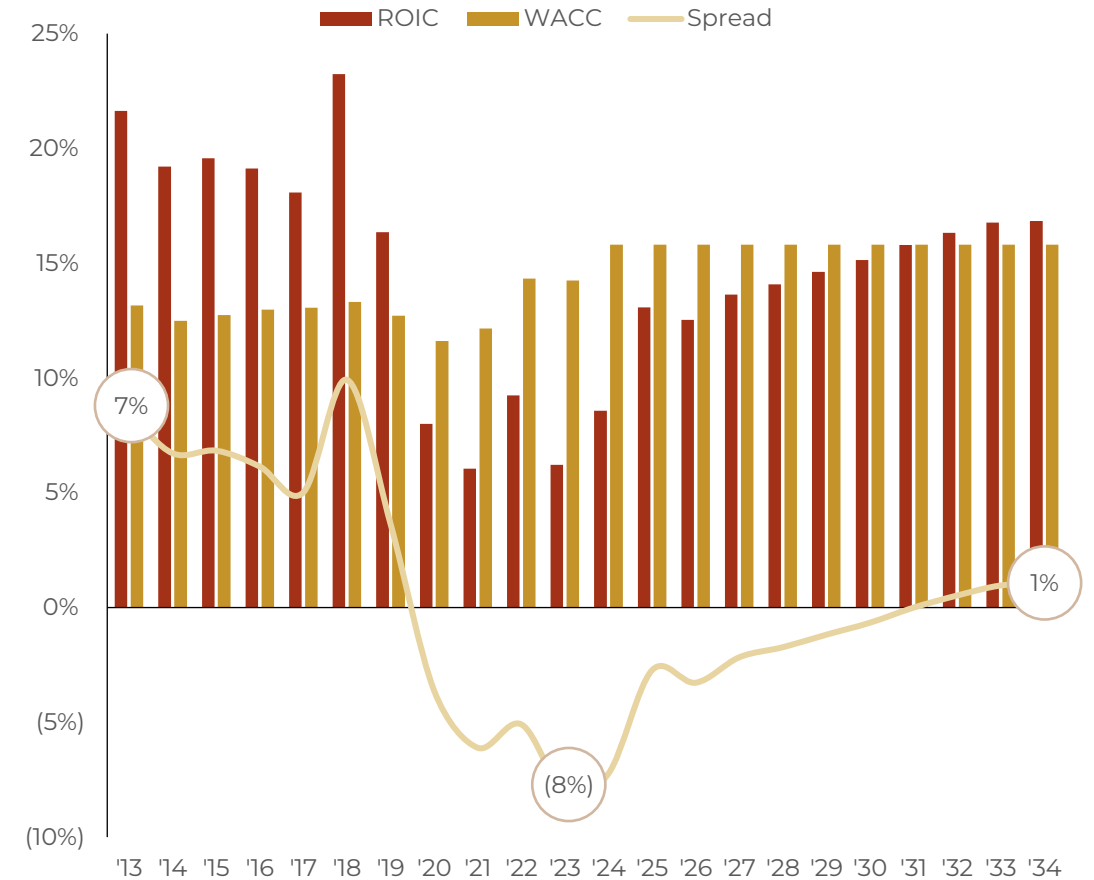
For the Invested Capital, we calculated through the **Asset-Side**



Source: Team 2

ROIC will return above WACC in the last years of forecast

ROIC vs WACC Spread (%)

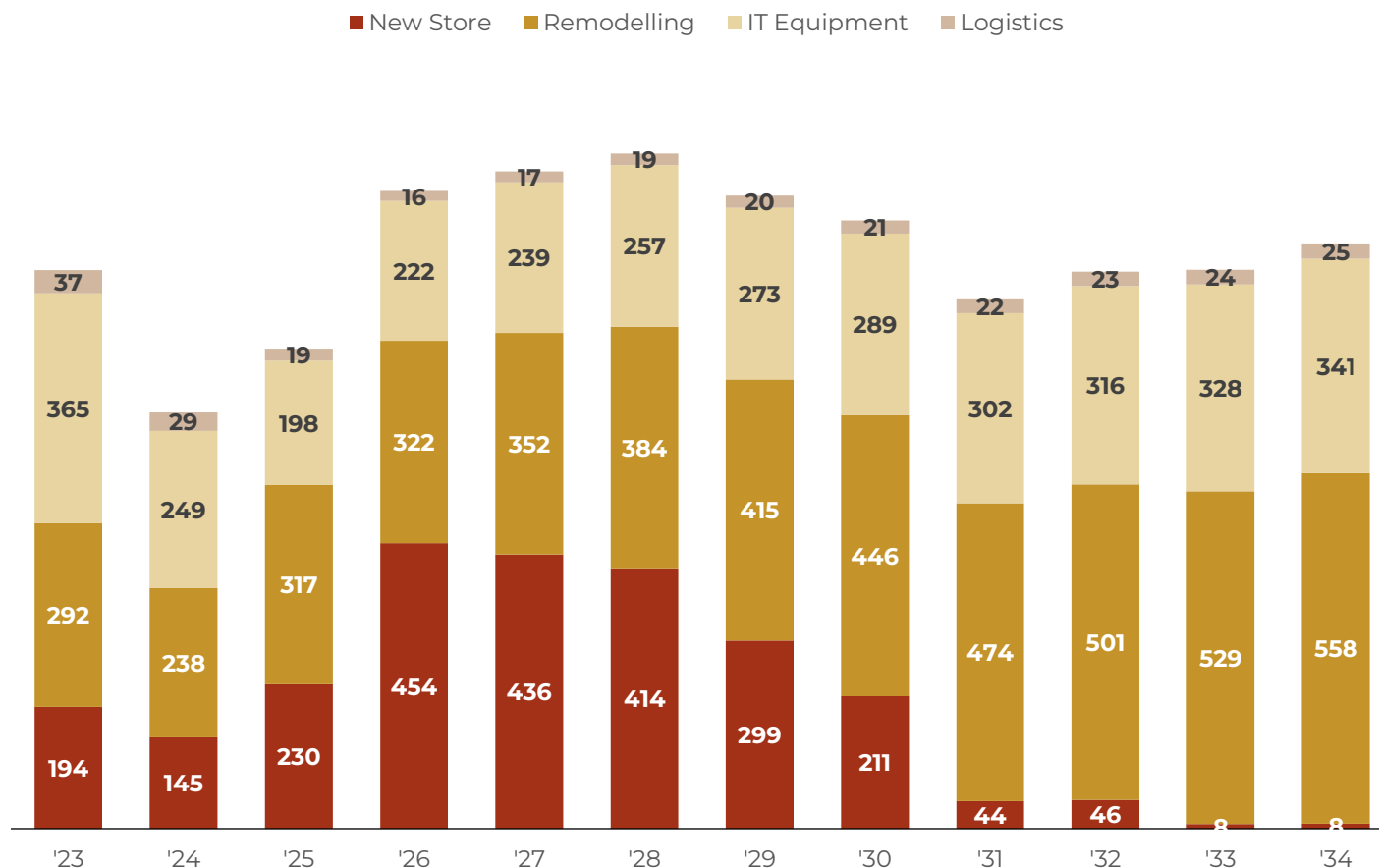


CapEx Forecast

Transitioning from expansion to maintenance over the years

We projected a normalization of expansion CapEx post 2030, driven by the unavailability of POS for opening Renner stores

CapEx Breakdown (BRL mm)



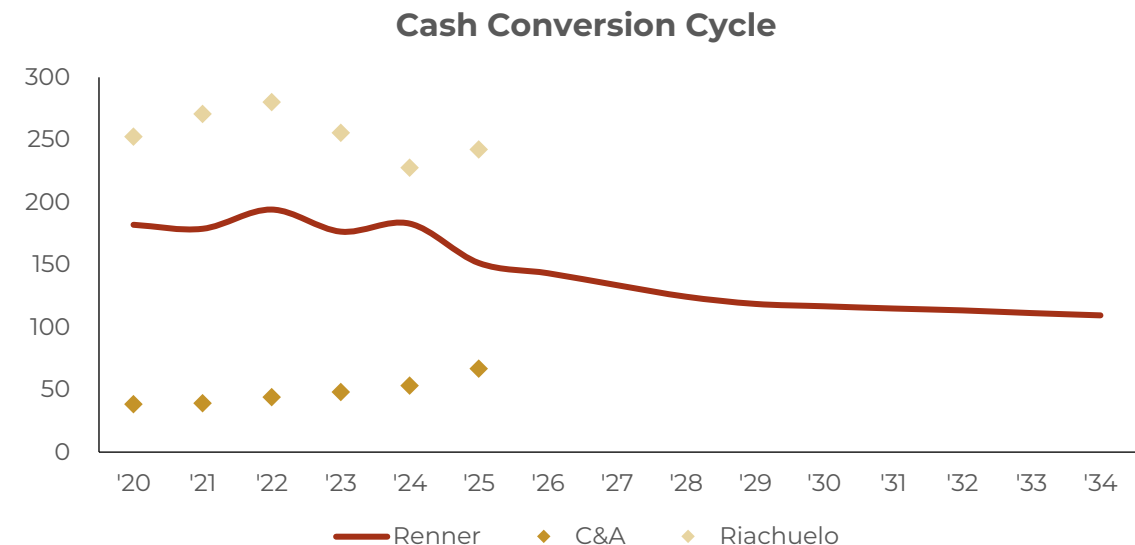
Capital Expenditures	Approach	Indexed to
New Stores	Per net square meter added	INCC ¹
Remodelling	Per mature square added	INCC ¹
IT Equipment	% of Revenue	-
Logistics	% of Revenue	-

Note: INCC is the equivalent of Producer Price Index: Construction Materials for Brazil. Source: Team 2

Working Capital

Renner maintains a competitive cash conversion cycle

- Renner maintains a good level of cash conversion cycle, just behind C&A but well ahead of Riachuelo.
- Our projection for the company's Cash Conversion Cycle (CCC) is aligned with its **current state and management expectations** for inventory (Turnover = 4.0x). For DSO, the reduction is due to **less penetrated Realize on Renner**.
- This leads us to retain a certain level of skepticism when evaluating any signs of improvement in its Working Capital.



	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
CCC	176	183	151	143	134	124	119	117	115	113	111	109
DSO	178	175	158	158	157	155	153	151	149	148	146	144
DIO	119	124	118	110	102	94	90	90	90	90	90	90
DPO	120	116	125	125	125	125	125	125	125	125	125	125

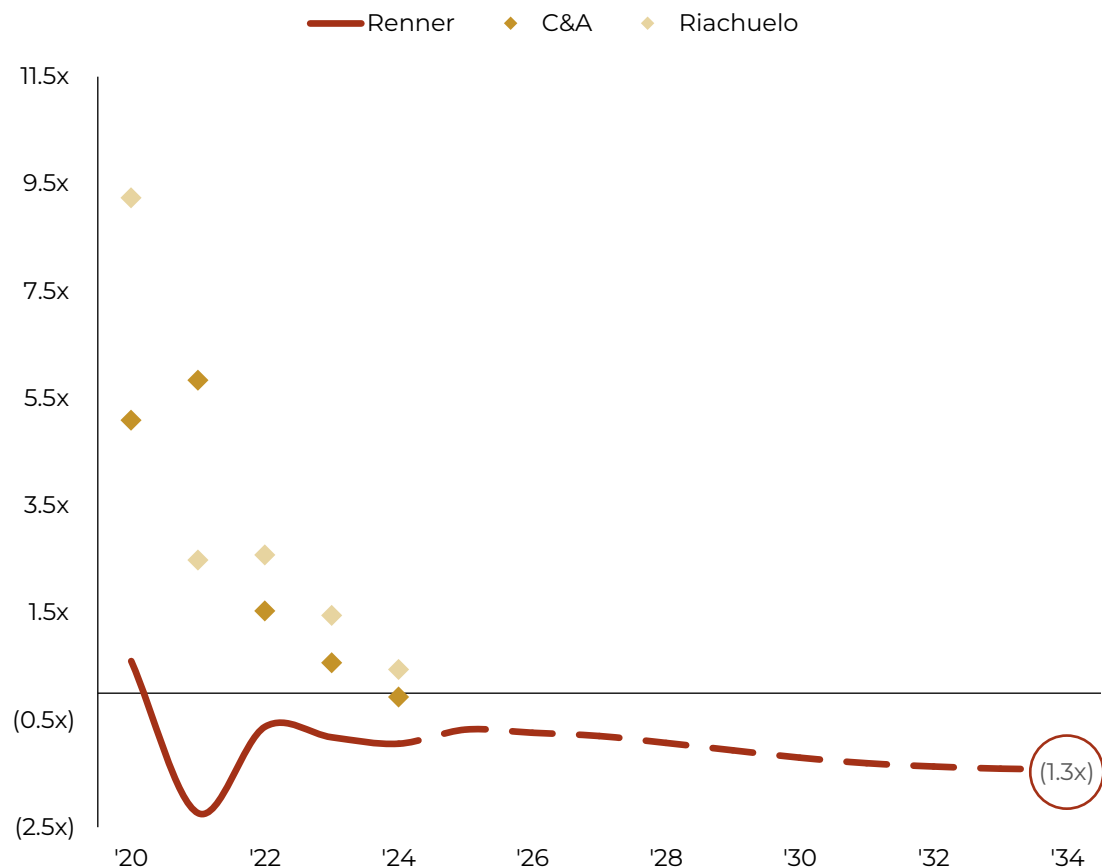
Source: Team 2

Debt And Capital Structure

We see Renner in a net cash position, surpassing peers

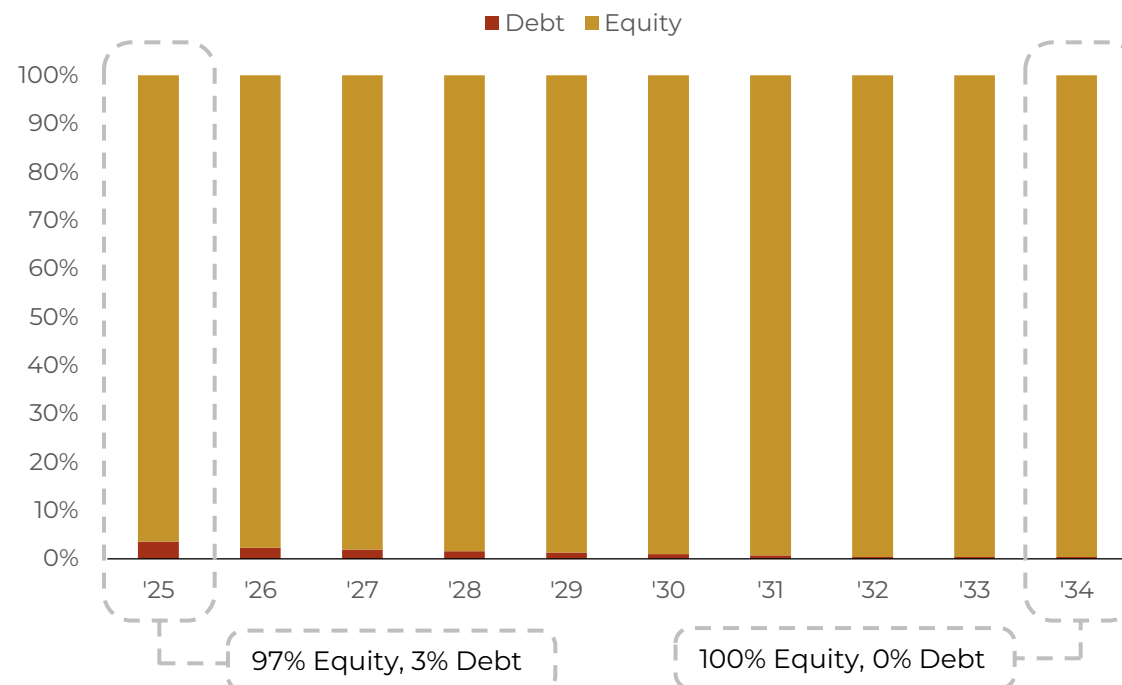
Renner has the lowest Net Debt / EBITDA¹ among main peers

Net Debt / EBITDA¹ (x)



We expect the company to be 100% Equity by 2032

Rolling Capital Structure (%)



"The Company's Management believes that the **Company's capital structure is adequate for its business model**"

Reference Form, as of 19/11/2025

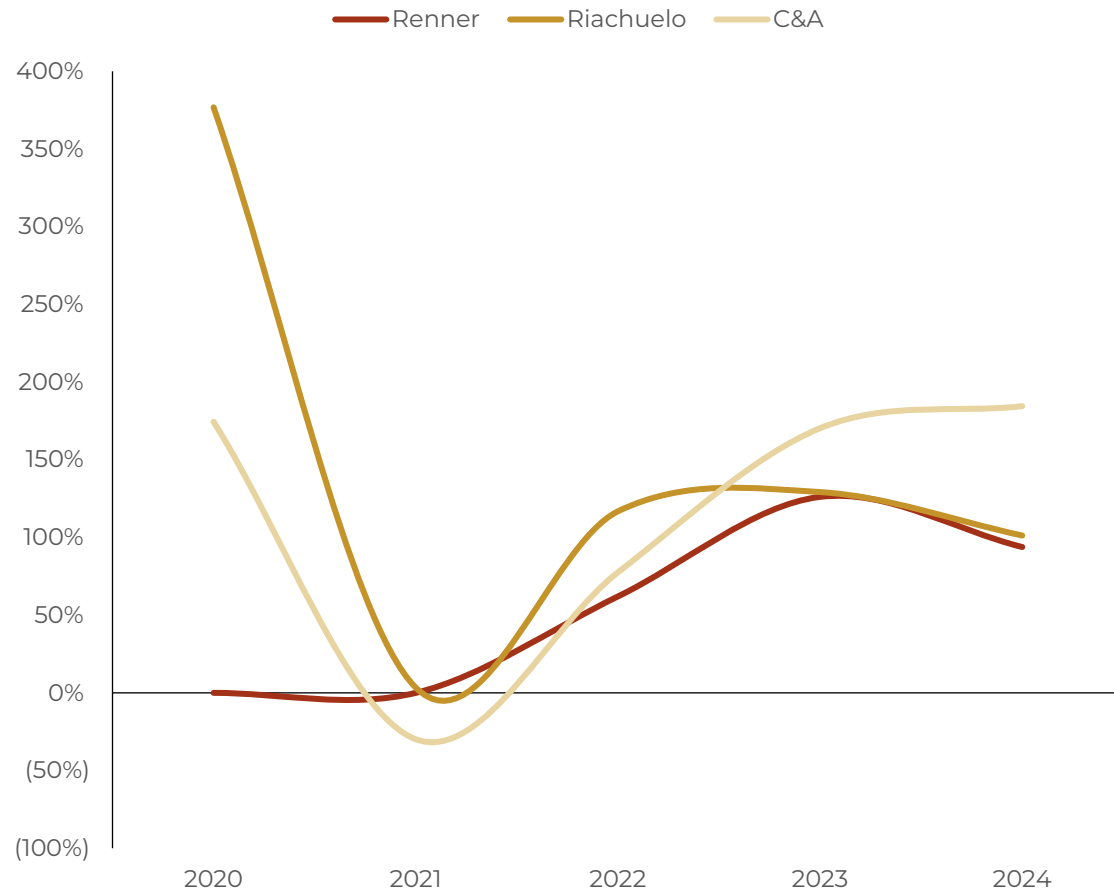
Note (1): Disregarding IFRS16 effects. Source: Company, Team 2

Cash Generation

Renner generates a lot in cash

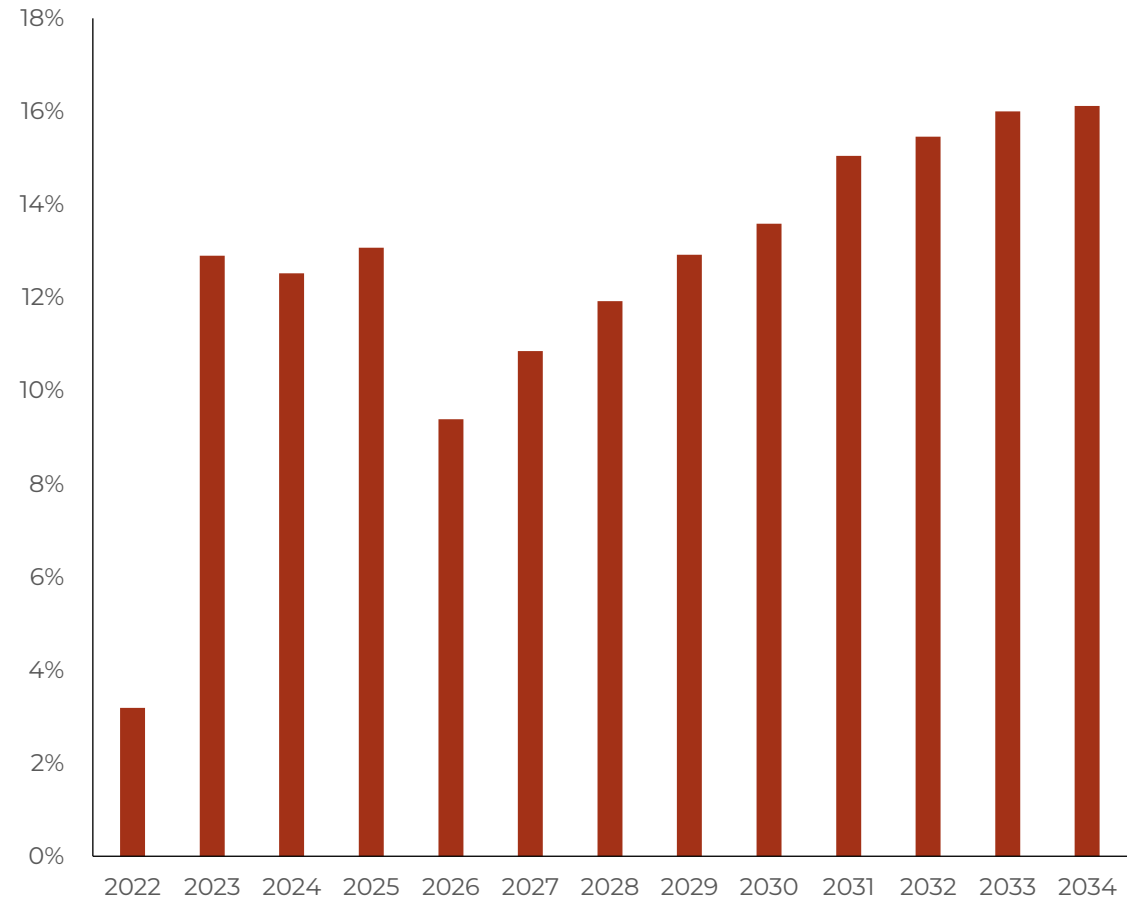
EBITDA cash conversion still high

CFO/EBITDA (%)



With a significantly high FCF Margin

FCF Margin (%)

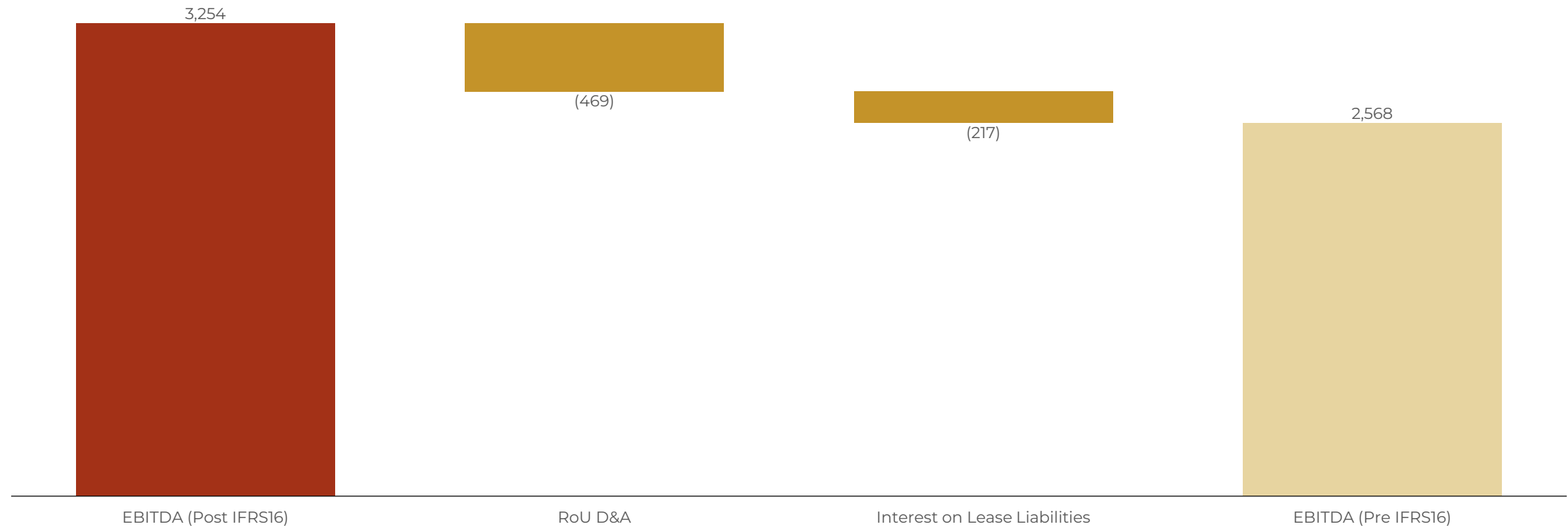


Adjusted EBITDA

We adjusted the EBITDA to reflect operational expenses from lease liabilities

2026 EBITDA pre IFRS-16 build-up

(BRL mm)



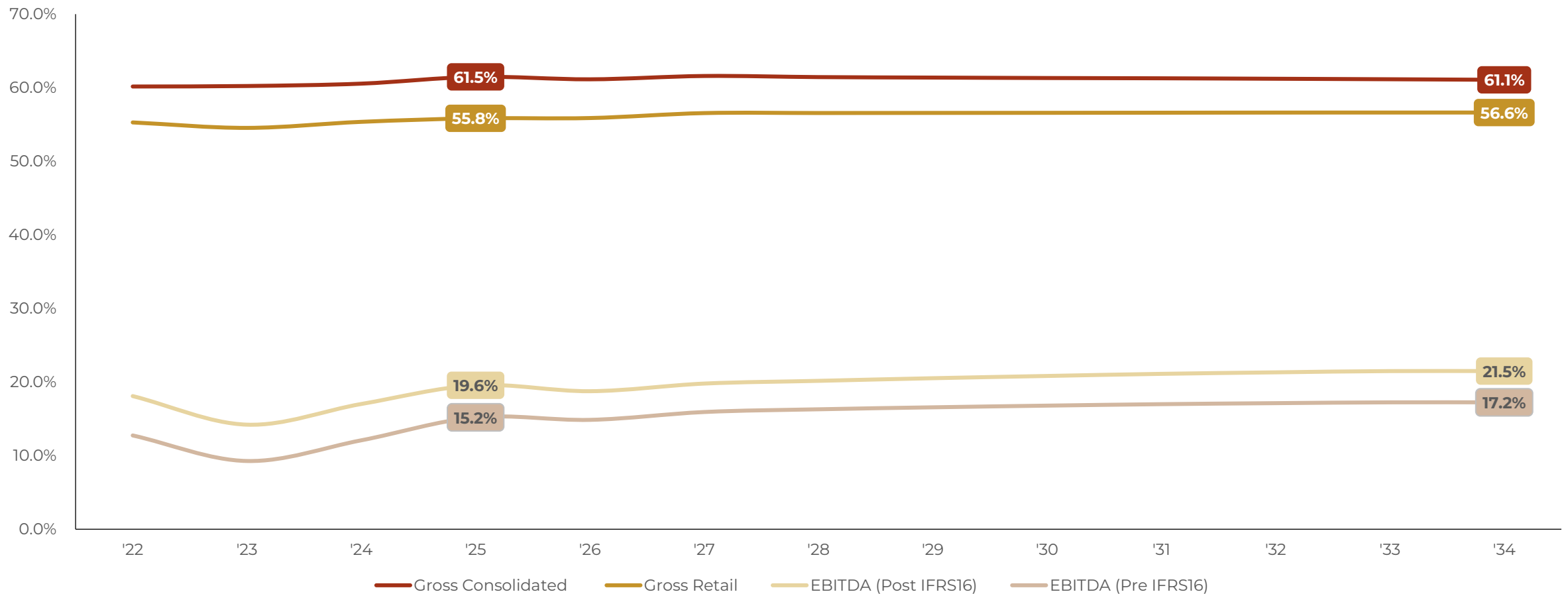
Source: Team 2

Renner Margins Breakdown

Analysis of the company's key margins

Margins Breakdown

Breakdown (%)



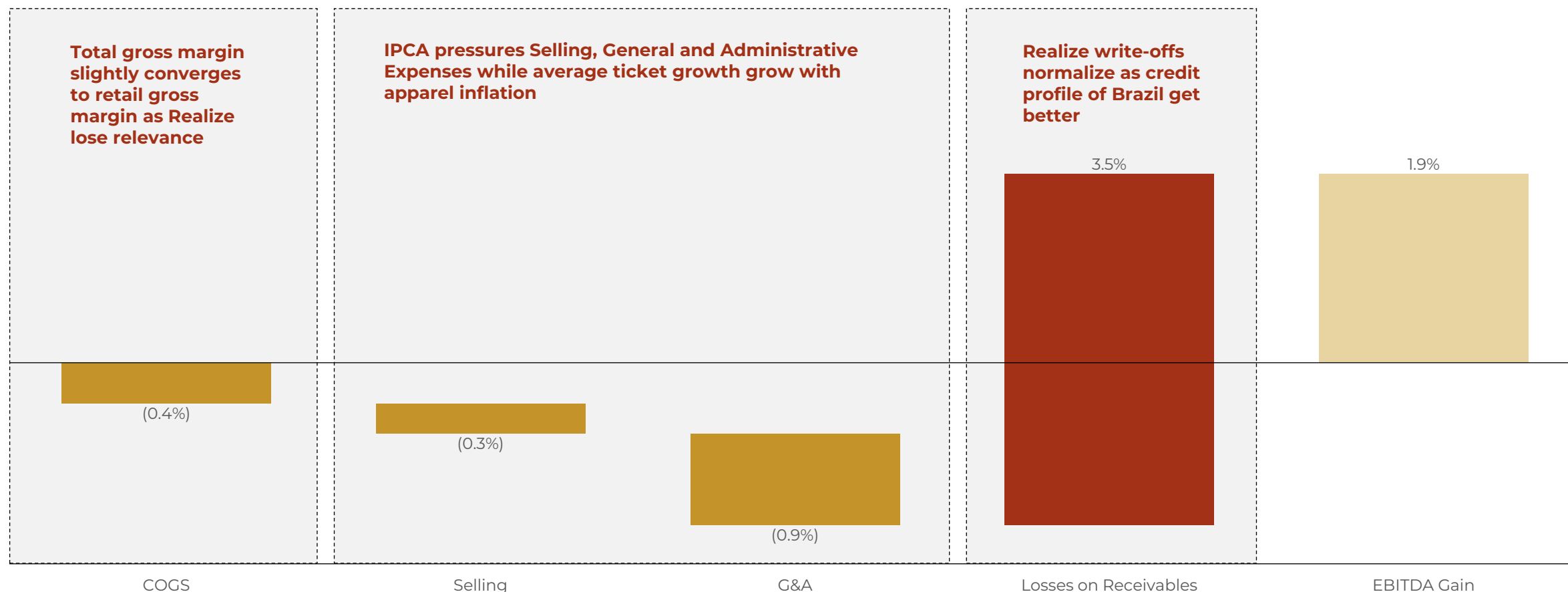
Source: Company, Team 2

EBITDA Margin Gain Breakdown

We expect Renner to gain 1.9% in EBITDA margin

Margin gain mostly driven by less losses on realize receivables

2024-2034E EBITDA Margin gain (%)



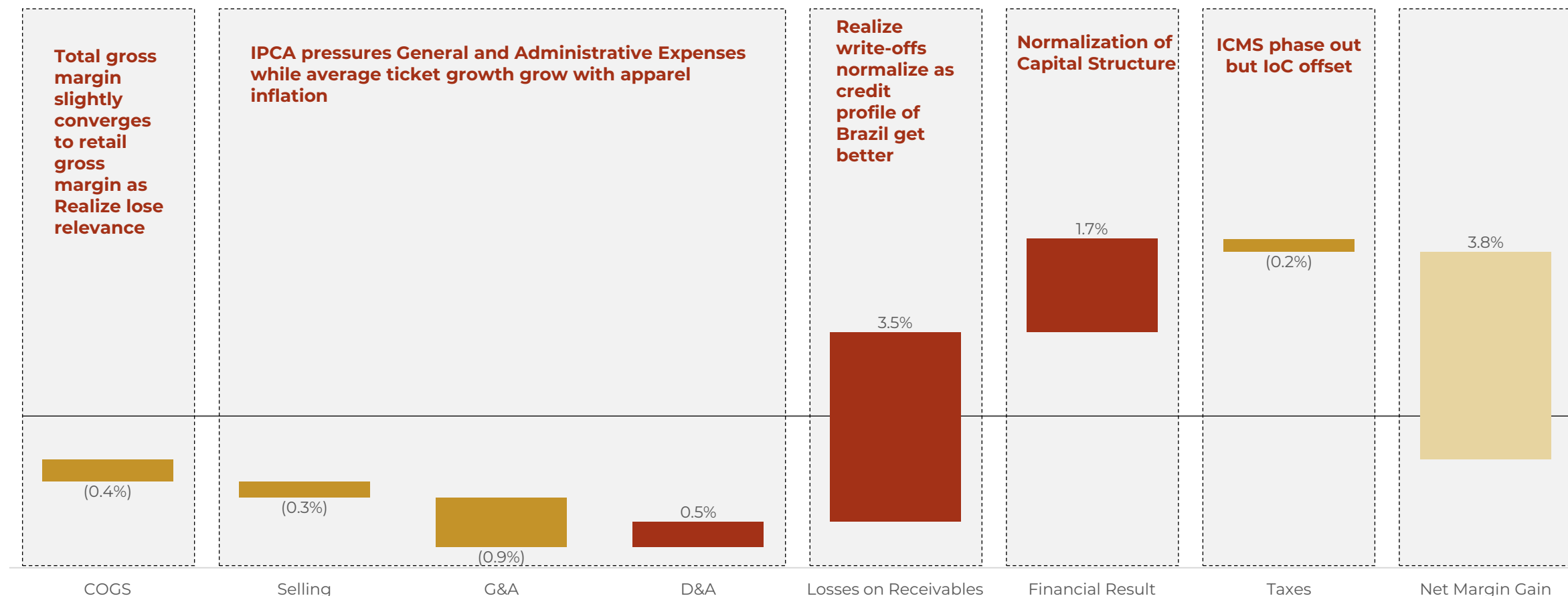
Source: Team 2

Net Margin Gain Breakdown

We expect Renner to gain 3.8% in net margin

Margin gain mostly driven by less losses on realize receivables and financial result

2025-2034E EBITDA Margin gain (%)



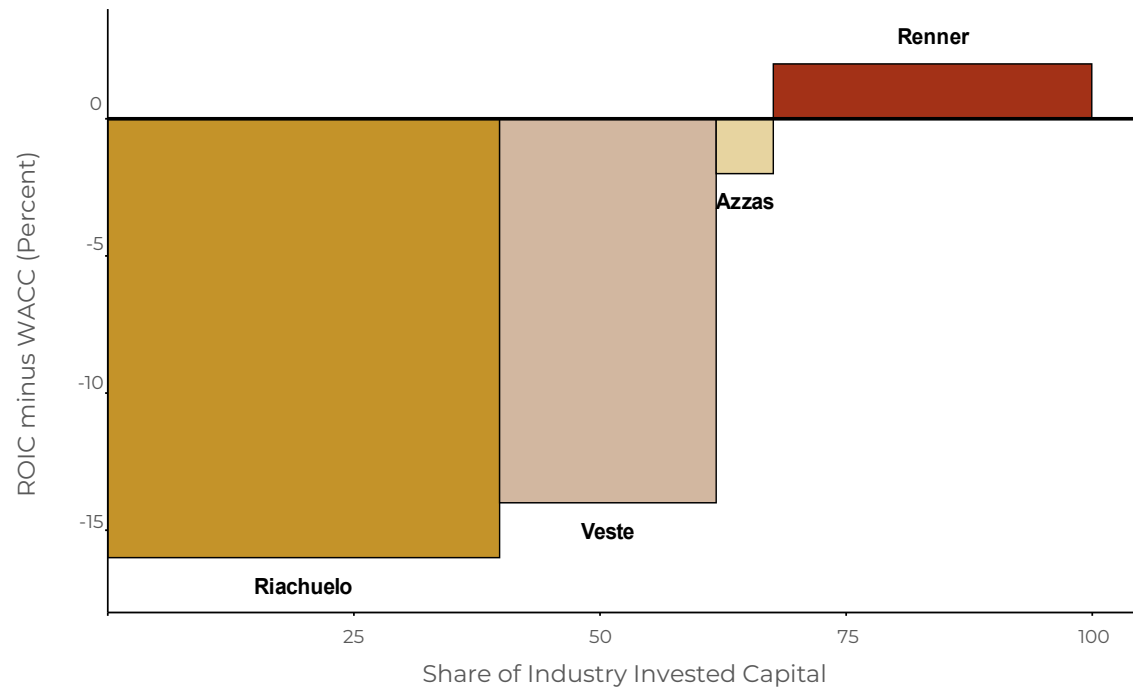
Source: Team 2

Profit Pool

ROIC analysis based on each company's invested capital

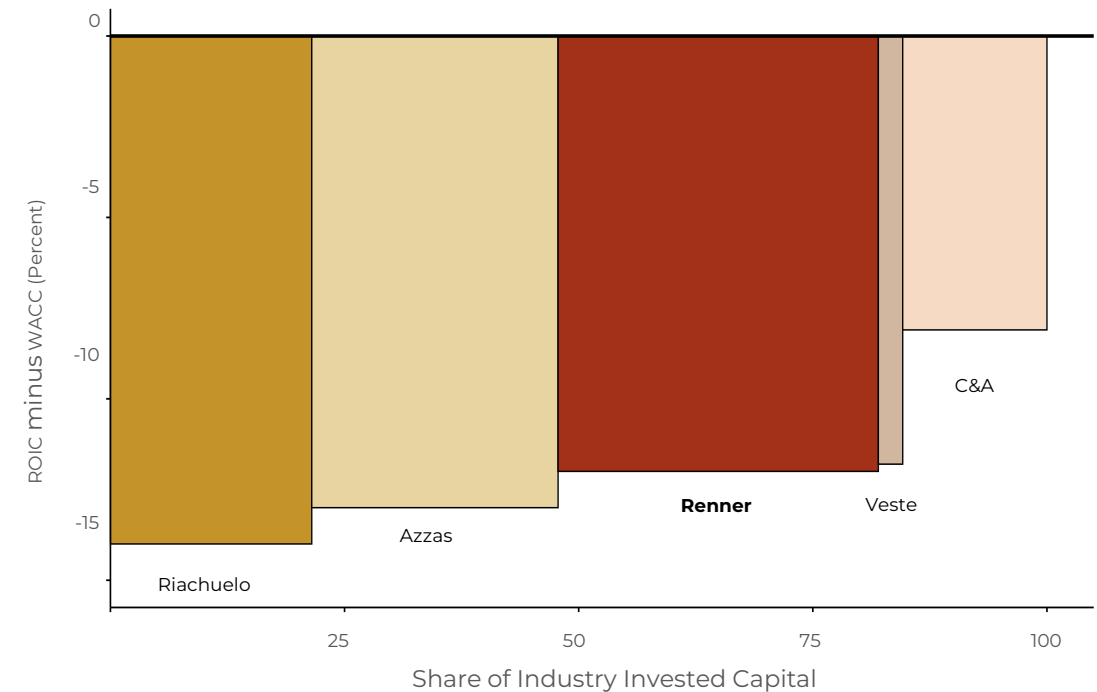
In the past, only Renner generated value

ROIC spread in '15 (%)



Currently, all companies have negative spreads

ROIC spread in '25 (%)

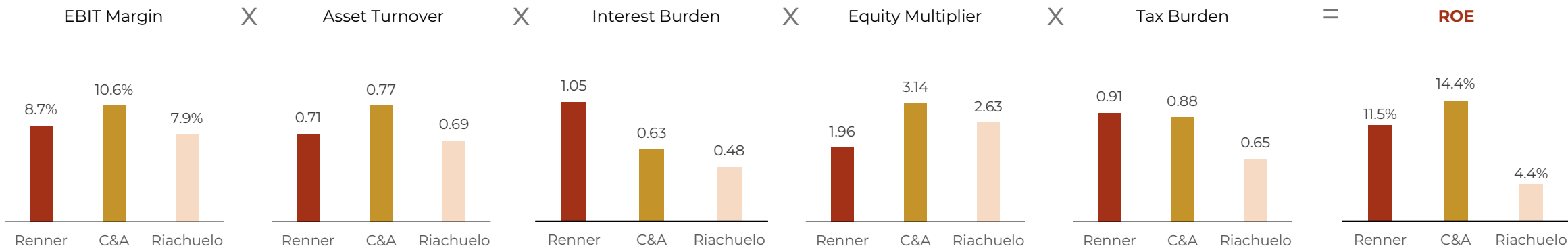
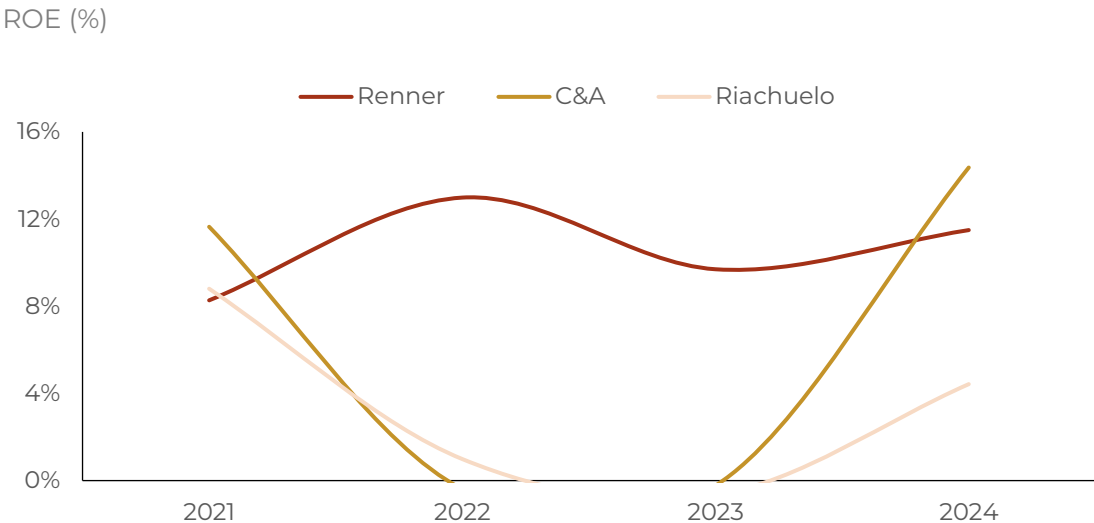


5-Step DuPont

Renner favors of low leverage, but suffers with lower

Currently, C&A leads returns as the whole sector present unfavorable ROE when compared to the current cost of capital

DuPont analysis highlights Renner's stability versus the higher-leverage models of C&A and Riachuelo. Renner's net-cash position protects its ROE against sector headwinds. While safer, we see returns normalizing with limited upside potential.



Source: Companies, Team 2

Valuation & Risks

How Did We Value Renner?

Valuation methodologies

FCFF DCF

EBIT
(-) Cash Lease Payments
(+) D&A RoU Asset
Adjusted EBIT
(-) Taxes
NOPAT
(+) D&A (ex, RoU)
(-) CapEx
(-) Change in NOWC
FCFF
WACC: 15.8%
g: 3.5%
Target Price = $\frac{(EV - \text{Net Debt})}{\# \text{ of Shares}}$
Target Price: 12.3 BRL
Downside: 18.1%

% of Enterprise Value in Period	61.8%
% of Enterprise Value in Perp	38.2%

Relative Valuation

2026 P/E	BR Tier 1	BR Tier 2
Current P/E	8.0x	6.0x
Median:		
Tier Weight	75%	25%
Weighted P/E:	6.0x	1.5x
Fair P/E:	7.5x	
Equity value = Earnings 2026E * 7.5x		
Target Price =	$\frac{\text{Equity Value}}{\text{\# of Shares}}$	
Target Price: 11.6 BRL		
Downside: 22.6%		

DDM

Net Income		
2025	2029	2034
50% Payout	62% Payout	80% Payout
Ke: 16.0%	g: 3.5%	
Target Price =	$\frac{\text{Equity Value}}{\text{\# of Shares}}$	
Target Price: 11.4 BRL		
Downside: 23.8%		

% of Enterprise Value in Period	51.9%
% of Enterprise Value in Perp	48.1%

EVA Valuation

9,540		1,260	10,287
Assets	PV of EVA (513)	Net Cash	Eqv. Value
WACC: 15.8%		g: 3.5%	
TV ROIC : 16.8%			
$\text{Target Price} = \frac{\text{Equity Value}}{\text{\# of Shares}}$			
Target Price: 10.4 BRL			
Downside: 30.5%			

Summary Of Operational And Financial Data

We forecast slight margin gains

All values in BRL mm

Operational and Financial Data		2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Net Revenue	[BRL mm]	13,271	13,648	14,436	15,972	17,349	18,639	19,894	21,111	22,314	23,319	24,293	25,215	26,112
Y/Y	[%]		2.8%	5.8%	10.6%	8.6%	7.4%	6.7%	6.1%	5.7%	4.5%	4.2%	3.8%	3.6%
Gross Profit	[BRL mm]	7,985	8,221	8,742	9,819	10,608	11,481	12,223	12,958	13,683	14,290	14,872	15,419	15,947
EBITDA (pre IFRS16)	[BRL mm]	1,753	1,430	1,937	2,454	2,579	2,969	3,243	3,498	3,748	3,963	4,162	4,348	4,468
Net Income	[BRL mm]	1,292	976	1,197	1,438	1,536	1,798	2,009	2,260	2,504	2,750	2,981	3,193	3,343
<u>Margins</u>														
Gross Margin	[%]	60.2%	60.2%	60.6%	61.5%	61.1%	61.6%	61.4%	61.4%	61.3%	61.3%	61.2%	61.2%	61.1%
EBITDA¹	[%]	13.2%	10.5%	13.4%	15.4%	14.9%	15.9%	16.3%	16.6%	16.8%	17.0%	17.1%	17.2%	17.2%
Net Margin	[%]	9.7%	7.2%	8.3%	9.0%	8.9%	9.6%	10.1%	10.7%	11.2%	11.8%	12.3%	12.7%	12.8%
<u>Operations</u>														
Same Store Sales	[%]	18.5%	0.2%	7.5%	8.8%	5.4%	4.2%	3.8%	3.9%	3.9%	4.0%	3.8%	3.7%	3.6%
Sales Area Adj for Mat.	[m]	790,886	792,949	798,097	810,617	843,737	873,379	904,719	930,284	953,373	964,935	974,323	980,409	983,219
Productivity	[BRL]	16,780.1	17,211.5	18,088.5	19,703.3	20,562.5	21,341.0	21,988.9	22,693.2	23,405.0	24,165.9	24,933.6	25,718.9	26,557.5
Y/Y	[%]		2.6%	5.1%	8.9%	4.4%	3.8%	3.0%	3.2%	3.1%	3.3%	3.2%	3.1%	3.3%

Source: Team 2

Income Statement Summary

Annual Forecast Summary

All values in BRL mm

Income Statement	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Revenue	13,271	13,648	14,436	15,972	17,349	18,639	19,894	21,111	22,314	23,319	24,293	25,215	26,112
COGS (-)	(5,286)	(5,427)	(5,694)	(6,153)	(6,741)	(7,158)	(7,670)	(8,153)	(8,631)	(9,029)	(9,421)	(9,796)	(10,165)
Gross Profit	7,985	8,221	8,742	9,819	10,608	11,481	12,223	12,958	13,683	14,290	14,872	15,419	15,947
OpEx (-)	(6,577)	(7,332)	(7,483)	(7,930)	(8,636)	(9,181)	(9,711)	(10,217)	(10,713)	(11,102)	(11,479)	(11,841)	(12,254)
EBIT	1,407	889	1,259	1,890	1,972	2,300	2,513	2,741	2,970	3,188	3,393	3,578	3,693
Financial Result	(23)	(48)	62	(100)	(31)	(6)	27	77	113	161	211	253	288
EBT	1,384	841	1,321	1,790	1,941	2,293	2,540	2,817	3,083	3,349	3,604	3,832	3,981
Tax (-)	(93)	136	(124)	(352)	(405)	(495)	(531)	(557)	(579)	(599)	(623)	(639)	(638)
Net Income	1,292	976	1,197	1,438	1,536	1,798	2,009	2,260	2,504	2,750	2,981	3,193	3,343
EPS	1.31	0.99	1.21	1.46	1.56	1.82	2.04	2.29	2.54	2.79	3.02	3.23	3.39
EBITDA (pre IFRS16)	1,753	1,430	1,937	2,454	2,579	2,969	3,243	3,498	3,748	3,963	4,162	4,348	4,468

Note: (1) Disregarding IFRS16 effects. Source: Company, Team 2

Balance Sheet Summary

Annual Forecast Summary

All values in BRL mm

Balance Sheet		2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Cash & Cash Equivalents	[BRL mm]	2,848	2,532	1,926	1,887	1,709	1,956	2,389	2,885	3,363	3,983	4,502	4,941	5,190
Trade Accounts Receivable	[BRL mm]	6,525	6,639	6,903	6,923	7,513	7,994	8,453	8,866	9,258	9,554	9,832	10,077	10,304
Inventories	[BRL mm]	1,837	1,774	1,930	1,984	2,031	1,999	1,974	2,017	2,135	2,234	2,331	2,423	2,514
Others		1,833	1,246	1,558	724	770	809	849	886	922	953	983	1,012	1,040
Current Assets	[BRL mm]	13,043	12,192	12,317	11,518	12,023	12,759	13,664	14,654	15,678	16,724	17,647	18,453	19,048
Property and Equipment	[BRL mm]	2,831	2,890	2,900	2,979	3,217	3,429	3,614	3,693	3,702	3,586	3,518	3,454	3,429
Right of use	[BRL mm]	2,610	2,397	2,253	2,197	2,576	2,943	3,299	3,644	3,979	4,298	4,601	4,890	5,167
Intangible	[BRL mm]	1,639	1,702	1,613	1,536	1,493	1,473	1,473	1,489	1,516	1,552	1,595	1,642	1,693
Others		1,026	1,310	1,282	1,299	1,299	1,299	1,299	1,299	1,299	1,299	1,299	1,299	1,299
Non-Current Assets	[BRL mm]	8,105	8,299	8,048	8,010	8,584	9,144	9,685	10,124	10,496	10,734	11,013	11,285	11,587
Total Assets	[BRL mm]	21,149	20,491	20,365	19,528	20,608	21,903	23,349	24,778	26,175	27,458	28,660	29,738	30,635
Suppliers	[BRL mm]	1,624	1,790	1,807	2,100	2,307	2,450	2,624	2,790	2,953	3,089	3,223	3,351	3,477
Obligations with Card Administrators	[BRL mm]	2,465	2,526	2,610	2,396	2,588	2,741	2,884	3,010	3,127	3,209	3,284	3,347	3,402
Others		2,917	3,176	3,230	1,662	1,770	1,845	1,936	2,023	2,108	2,180	2,250	2,317	2,383
Current Liabilities	[BRL mm]	7,006	7,493	7,648	6,157	6,665	7,035	7,445	7,822	8,188	8,478	8,757	9,015	9,262
Financing - Financial Products														
Operations	[BRL mm]	655	336	14	314	113	66	66	66	66	66	66	66	66
Financing Lease	[BRL mm]	2,190	2,009	1,848	2,529	2,494	2,452	2,397	2,334	2,263	2,187	2,107	2,022	1,932
Others														
Non-Current Liabilities	[BRL mm]	4,056	2,951	1,944	2,919	2,682	2,593	2,538	2,475	2,404	2,328	2,248	2,163	2,073
Total Liabilities	[BRL mm]	11,061	10,443	9,592	9,076	9,347	9,628	9,983	10,297	10,592	10,806	11,005	11,178	11,335
Capital	[BRL mm]	9,022	9,022	9,541	9,545	9,545	9,545	9,545	9,545	9,545	9,545	9,545	9,545	9,545
Treasury Shares	[BRL mm]	(553)	(166)	(154)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)
Profit Reserve	[BRL mm]	1,383	1,035	1,079	1,389	2,196	3,211	4,302	5,417	6,518	7,588	8,591	9,496	10,236
Others	[BRL mm]													
Shareholder's Equity	[BRL mm]	10,088	10,047	10,773	10,453	11,260	12,275	13,366	14,481	15,583	16,652	17,655	18,560	19,300
Check		0	0	0	0	0	0	0	0	0	0	0	0	0

Source: Company, Team 2

Cash Flow Summary

Annual Forecast Summary

All values in BRL mm

Cash Flow	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Net Income	1,292	976	1,197	1,438	1,536	1,798	2,009	2,260	2,504	2,750	2,981	3,193	3,343
D&A	1,041	1,098	1,244	1,269	1,282	1,390	1,499	1,592	1,678	1,736	1,786	1,841	1,896
Working Capital	(1,488)	171	63	(488)	(175)	(119)	(62)	(116)	(182)	(135)	(126)	(109)	(99)
Others	683	408	(17)	663	0	0	0	0	0	0	0	0	0
CF from Operations	1,528	2,653	2,487	2,882	2,643	3,069	3,446	3,736	4,000	4,351	4,641	4,925	5,140
Acquisitions of fixed and intangible assets	(1,105)	(893)	(679)	(794)	(1,015)	(1,046)	(1,074)	(1,008)	(968)	(843)	(887)	(890)	(932)
Others	(85)	(0)	0	0	0	0	0	0	0	0	0	0	0
CF from Investments	(1,190)	(893)	(679)	(794)	(1,015)	(1,046)	(1,074)	(1,008)	(968)	(843)	(887)	(890)	(932)
Borrowing and amortization of loans and debentures	(1,124)	(505)	(941)	(574)	(201)	(47)	0	0	0	0	0	0	0
Lease installment payable	(678)	(754)	(793)	(732)	(877)	(946)	(1,020)	(1,087)	(1,153)	(1,207)	(1,258)	(1,308)	(1,356)
Interest on capital and dividends paid	(764)	(462)	(692)	(721)	(728)	(783)	(919)	(1,145)	(1,402)	(1,680)	(1,978)	(2,288)	(2,603)
Others	(410)	(288)	0	(857)	0	0	0	0	0	0	0	0	0
CF from Financing	(2,976)	(2,009)	(2,426)	(2,884)	(1,806)	(1,777)	(1,938)	(2,232)	(2,555)	(2,888)	(3,236)	(3,596)	(3,959)
Net Change in Cash	(2,639)	(249)	(618)	(796)	(178)	247	433	496	477	621	519	439	249

Source: Company, Team 2

How Do Our Margins Compare To Market Ones?

Team 2 vs Consensus

How do our compare to the market consensus?

Breakdown (%)

	2026E	2027E	2028E
EBITDA Margin – Team 2	18.8%	19.8%	20.2%
Factset Consensus	18.8%	19.5%	20.7%
vs. Consensus (p.p)	0.0p.p	0.3p.p	(0.5p.p)
EBIT Margin – Team 2	11.4%	12.3%	12.6%
Factset Consensus	12.4%	12.9%	11.1%
vs. Consensus (p.p)	(1.0p.p)	(0.5p.p)	1.5p.p
Net Margin – Team 2	8.5%	9.3%	9.8%
Factset Consensus	9.7%	9.8%	8.5%
vs. Consensus (p.p)	(1.2p.p)	(0.5p.p)	1.3p.p

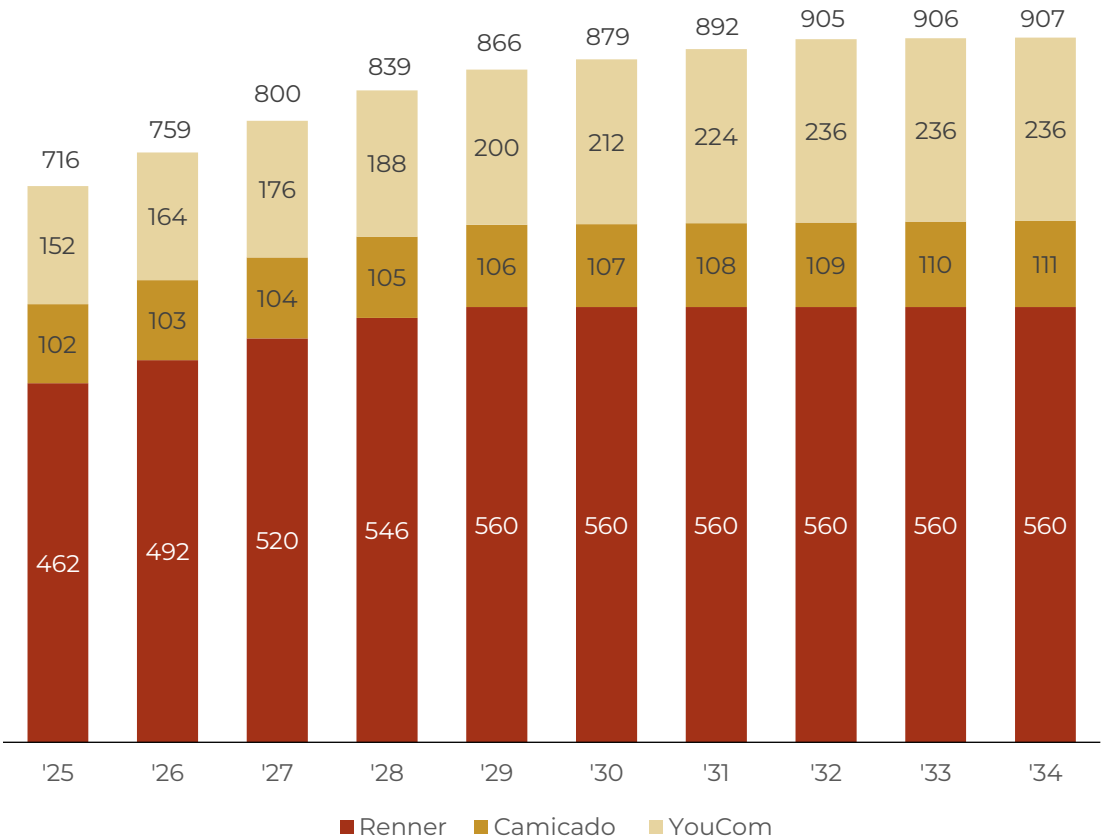
Source: Factset, Team 2

Total Store And Net Openings

Renner will pass through a small expansion cycle

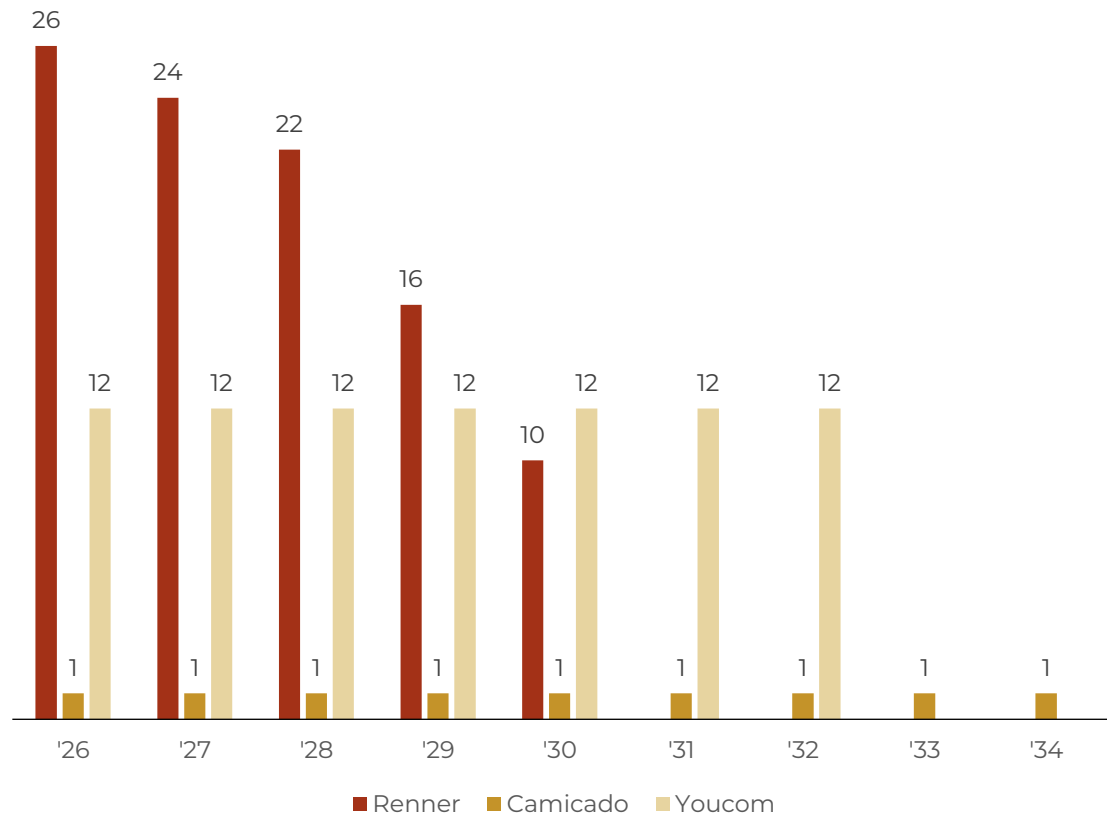
We see a maximum number of stores at 907

Stores Breakdown (#)



High expansion cycle in next three years and deceleration on Renner

Stores Openings (#)



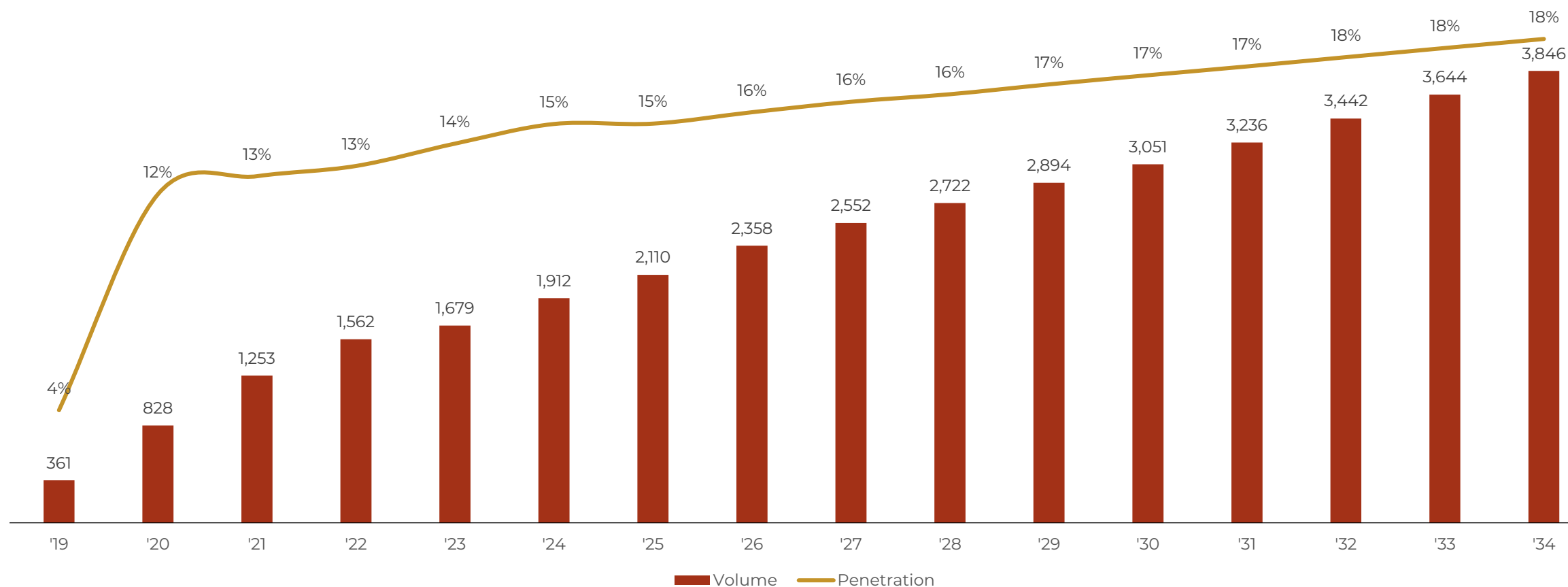
Source: Team 2

E-Commerce

As the company does not disclose e-commerce , we assumed the same

E-Commerce penetration is constant, and we expect this trend to continue for further years

E-Commerce Volume (BRL mm) and Penetration (%)



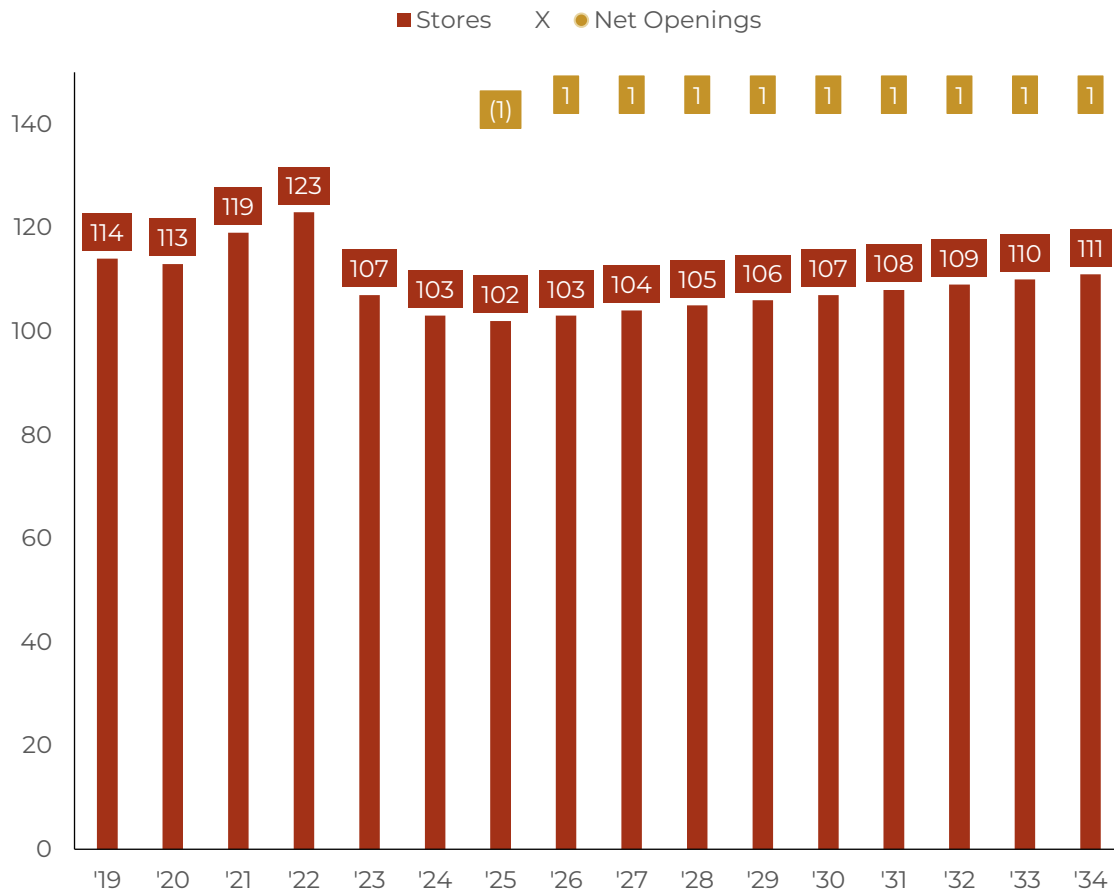
Source: Company, Team 2

Camicado Main Assumptions

Main assumptions for forecasting Camicado's revenue

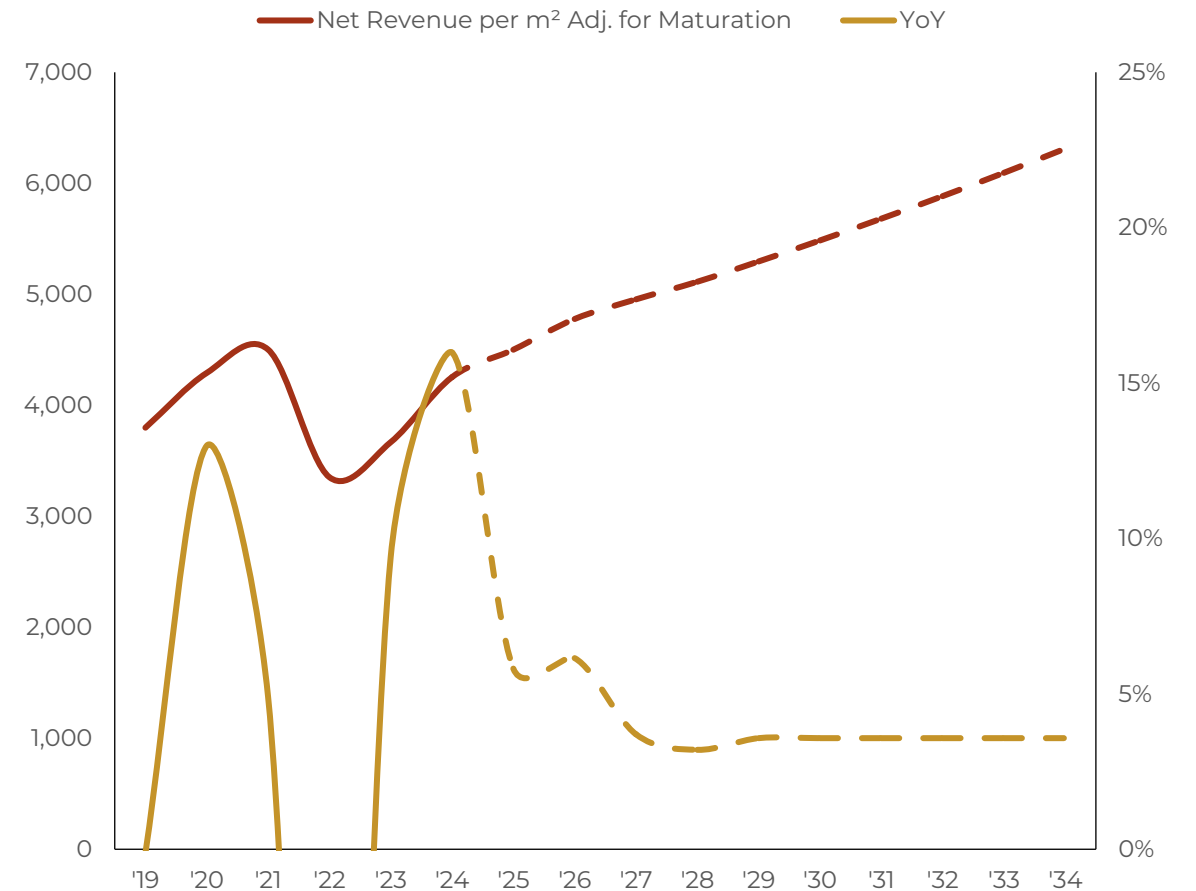
We follow the company's trend for store growth

Total Camicado Stores (#) and Net Openings (#)



We project growth equal to that of Lojas Renner

Net Revenue per m² Adj. for Maturation (BRL mm) and Growth YoY (%)



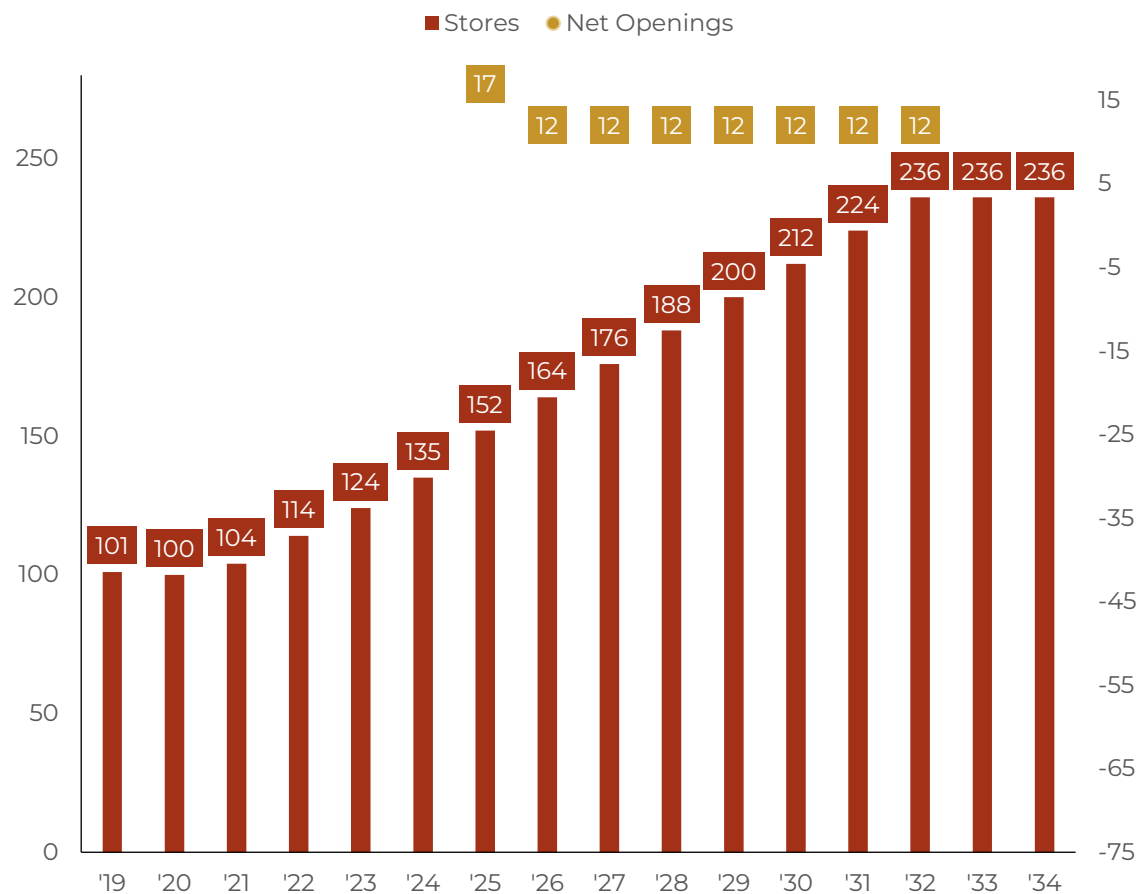
Source: Company, Team 2

Youcom Main Assumptions

Main assumptions for forecasting Youcom's revenue

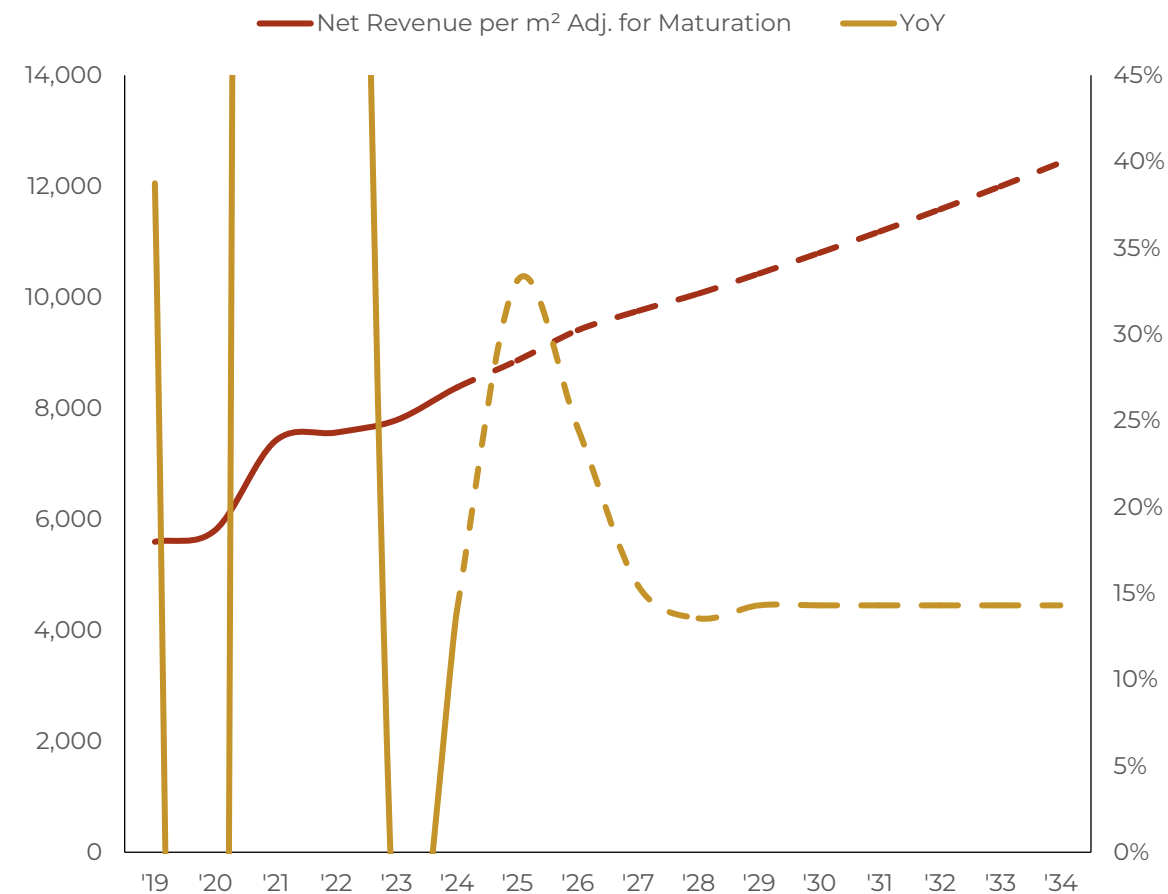
We follow our proprietary expansion analysis

Total Youcom Stores (#) and Net Openings (#)



We project growth equal to that of Lojas Renner

Net Revenue per m² Adj. for Maturation (BRL mm) and Growth YoY (%)



Source: Company, Team 2

Trading Comps (1/2)

Comparison of Renner's multiples with four geographical peer sets

All values in local currencies

Company Name

EV/Revenue

EV/EBITDA

P/E

2024A

2025E

2026E

2024A

2025E

2026E

2024A

2025E

2026E

LREN3-BR	Lojas Renner S.A.	1.05x	0.98x	0.91x	5.65x	5.32x	4.91x	11.61x	9.30x	8.57x
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"Fair"

5.03x

7.46x

Brazilian Peers - Tier 1 (Fast Fashion Retail)

CEAB3-BR	C&A Modas SA	0.79x	0.73x	0.67x	3.84x	3.81x	3.50x	9.20x	7.67x	7.29x
GUAR3-BR	Guararapes Confeccoes S.A.	0.74x	0.67x	0.62x	4.85x	4.50x	4.02x	21.82x	11.10x	8.59x

Average
Median

0.76x

0.70x

0.64x

4.35x

4.16x

3.76x

15.51x

9.39x

7.94x

0.76x

0.70x

0.64x

4.35x

4.16x

3.76x

15.51x

9.39x

7.94x

Brazilian Peers - Tier 2 (Retailers)

ALPA4-BR	Alpargatas SA Pfd	0.91x	0.83x	0.77x	13.31x	4.83x	4.05x	36.56x	8.76x	6.78x
AZZA3-BR	Azzas 2154 SA	0.99x	0.68x	0.63x	8.94x	4.14x	3.70x	15.09x	6.09x	5.73x
SBFG3-BR	Grupo SBF S.A.	0.75x	0.70x	0.63x	4.90x	5.62x	4.77x	5.76x	7.99x	6.33x
TFCO4-BR	Track & Field Co SA Pfd Registered Shs	1.46x	1.18x	0.98x	6.30x	5.24x	4.17x	9.07x	6.99x	5.52x

Average
Median

1.03x

0.85x

0.75x

8.36x

4.96x

4.17x

16.62x

7.46x

6.09x

0.95x

0.76x

0.70x

7.62x

5.04x

4.11x

12.08x

7.49x

6.03x

LatAm Peers

FALABELLA-CL	Falabella S.A.	1.51x	1.40x	1.33x	12.54x	9.55x	9.11x	31.93x	17.28x	18.25x
LIVEPOLC.1-MX	El Puerto de Liverpool SAB de CV	0.84x	0.78x	0.74x	4.78x	4.94x	4.60x	5.80x	6.64x	6.04x
RIPLEY-CL	Ripley Corp S.A.	1.38x	1.29x	1.21x	16.64x	12.96x	11.60x	15.36x	10.74x	9.41x

Average
Median

1.24x

1.16x

1.09x

11.32x

9.15x

8.44x

17.69x

11.55x

11.23x

1.38x

1.29x

1.21x

12.54x

9.55x

9.11x

15.36x

10.74x

9.41x

Trading Comps (2/2)

Comparison of Renner's multiples with four geographical peer sets

All values in local currencies		EV/Revenue			EV/EBITDA			P/E		
Company Name		2024A	2025E	2026E	2024A	2025E	2026E	2024A	2025E	2026E
LREN3-BR	Lojas Renner S.A.	1.05x	0.98x	0.91x	5.65x	5.32x	4.91x	11.61x	9.30x	8.57x
"Fair"							5.03x			7.46x
US Peers										
AEO-US	American Eagle Outfitters, Inc.	1.12x	1.09x	1.05x	8.95x	11.32x	9.86x	12.43x	17.51x	14.58x
ANF-US	Abercrombie & Fitch Co. Class A	1.09x	1.03x	0.98x	6.11x	6.59x	6.57x	8.67x	10.32x	10.47x
GAP-US	Gap, Inc.	0.86x	0.84x	0.82x	8.08x	8.05x	7.70x	11.76x	12.18x	11.47x
ROST-US	Ross Stores, Inc.	2.85x	2.66x	2.54x	19.87x	19.12x	17.66x	28.28x	28.22x	26.09x
BURL-US	Burlington Stores, Inc.	2.11x	1.95x	1.78x	21.14x	17.77x	15.62x	33.76x	26.72x	24.13x
KSS-US	Kohl's Corporation	0.57x	0.63x	0.63x	7.44x	7.78x	8.01x	24.32x	16.85x	18.28x
M-US	Macy's, Inc.	0.48x	0.51x	0.53x	6.08x	6.18x	6.21x	10.73x	10.73x	10.49x
TGT-US	Target Corporation	0.56x	0.57x	0.56x	6.90x	7.54x	7.35x	10.47x	12.49x	12.19x
Average		1.20x	1.16x	1.11x	10.57x	10.54x	9.87x	17.55x	16.88x	15.96x
Median		0.97x	0.93x	0.90x	7.76x	7.92x	7.86x	12.10x	14.67x	13.38x
Europe Peers										
ITX-ES	Industria de Diseno Textil, S.A.	4.26x	4.14x	3.86x	15.26x	14.75x	13.65x	29.06x	27.78x	25.34x
HM.B-SE	H&M Hennes & Mauritz AB Class B	1.28x	1.31x	1.29x	7.52x	7.63x	7.10x	21.13x	21.30x	18.09x
Average		2.77x	2.72x	2.58x	11.39x	11.19x	10.38x	25.10x	24.54x	21.72x
Median		2.77x	2.72x	2.58x	11.39x	11.19x	10.38x	25.10x	24.54x	21.72x
Asian Peers										
9983-JP	FAST RETAILING CO., LTD.	5.20x	5.20x	4.76x	23.03x	22.93x	20.94x	41.21x	41.21x	40.58x
8227-JP	SHIMAMURA Co., Ltd.	0.79x	0.76x	0.74x	8.08x	7.70x	7.31x	19.75x	18.77x	17.90x
709-HK	Giordano International Limited							11.15x	10.61x	10.08x
7453-JP	Ryohin Keikaku Co., Ltd.	2.10x	2.10x	1.89x	15.47x	15.51x	14.00x	33.01x	33.01x	29.80x
Average		2.70x	2.69x	2.46x	15.53x	15.38x	14.08x	26.28x	25.90x	24.59x
Median		2.10x	2.10x	1.89x	15.47x	15.51x	14.00x	26.38x	25.89x	23.85x
Global Average		1.46x	1.39x	1.30x	10.25x	9.30x	8.54x	19.08x	15.84x	14.67x
Global Median		1.05x	0.98x	0.91x	8.08x	7.63x	7.31x	15.23x	11.64x	10.98x

Source: Factset

How Does Renner Trade Historically Compared To BR Tier 1 Peers

Trading Comps to Brazilian peers

	P/E		
	2024	2025	2026
LREN3	11.6x	9.3x	8.6x
 Guararapes GUARARAPES CONFECÇÕES S/A	21.3x	11.1x	8.6x
	9.2x	7.7x	7.3x
Average	15.6x	9.4x	7.9x
Median	15.6x	9.4x	7.9x

Renner is trading at a discount when compared to Brazilian peers

Renner P/E NTM premium to BR peers' median



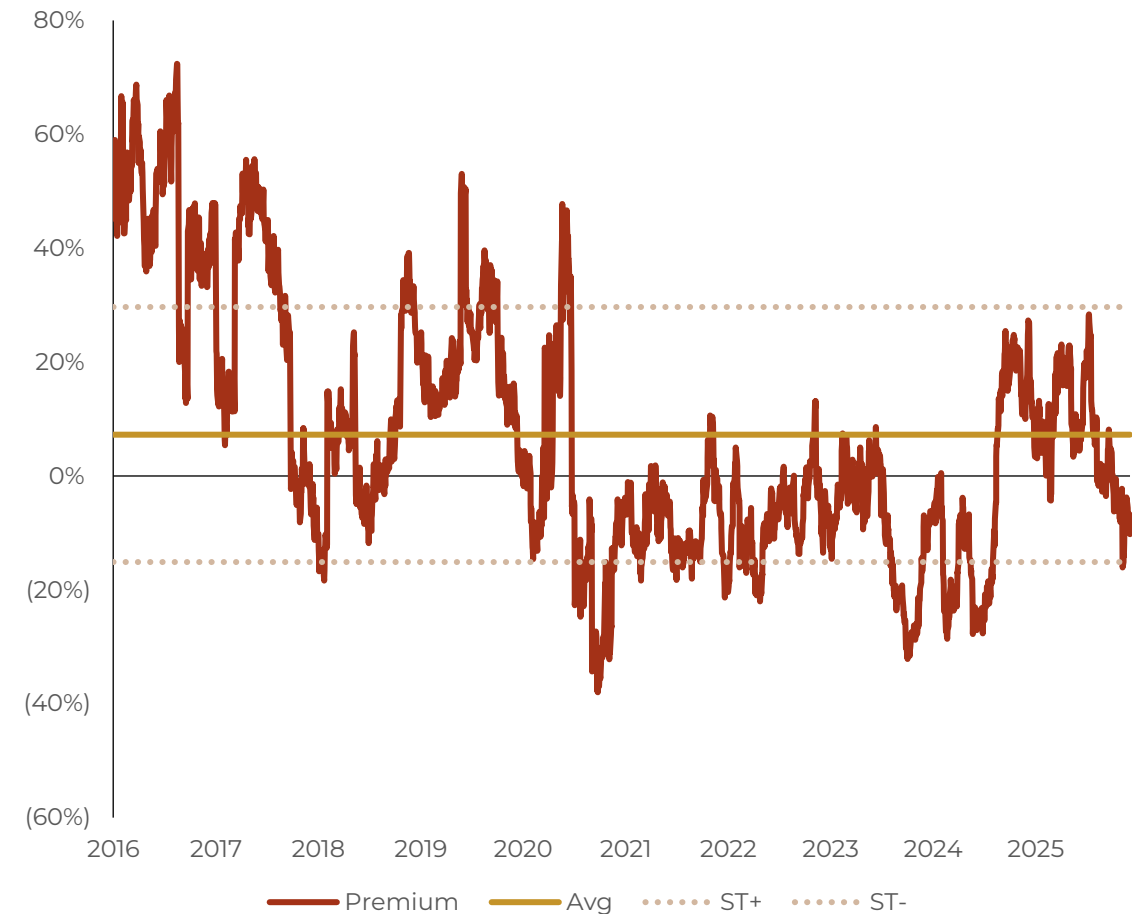
How Does Renner Trade Historically Compared To BR Tier 2 Peers

Trading Comps to Brazilian peers

	P/E		
	2024	2025	2026
LREN3	11.6x	9.3x	8.6x
TRACK & FIELD	9.1x	7.0x	5.5x
SBF	5.8x	8.0x	6.3x
AZZAS 2154	15.1x	6.1x	5.7x
ALPARGATAS	36.6x	8.8x	6.8x
Average	16.6x	7.5x	6.1x
Median	12.1x	7.5x	6.0x

Renner is trading at a discount when compared to Brazilian peers

Renner P/E NTM premium to BR peers' median



How Does Renner Trade Historically Compared To Latam Peers

Trading Comps to Latin America peers

	P/E		
	2024	2025	2026
LREN3	11.6x	9.3x	8.6x
<i>falabella.</i>	31.9x	17.3x	18.25x
 Liverpool	5.8x	6.6x	6.0x
R I P L E Y	15.4x	10.7x	9.4x
Average	17.7x	11.6x	11.2x
Median	15.4x	10.7x	9.4x

Renner is trading at a discount when compared to LatAm peers

Renner P/E NTM premium to LatAm peers' median



How Does Renner Trade Historically Compared To US Peers?

Trading Comps to North American peers

	P/E		
	2024	2025	2026
LREN3	11.6x	9.3x	8.6x
 AMERICAN EAGLE OUTFITTERS	12.4x	17.5x	14.6x
Abercrombie & Fitch	8.7x	10.3x	10.5x
 GAP	11.8x	12.2x	11.5x
 ROSS DRESS FOR LESS	28.3x	28.2x	26.1x
 Burlington	33.8x	26.7x	24.1x
 KOHLS	24.3x	16.8x	18.3x
 ★macy's	10.7x	10.7x	10.5x
 TARGET	10.5x	12.5x	12.2x
Average	17.6x	16.9x	16.0x
Median	12.1x	14.7x	13.4x

Renner is trading at a discount when compared to US peers

Renner P/E NTM premium to US peers' median



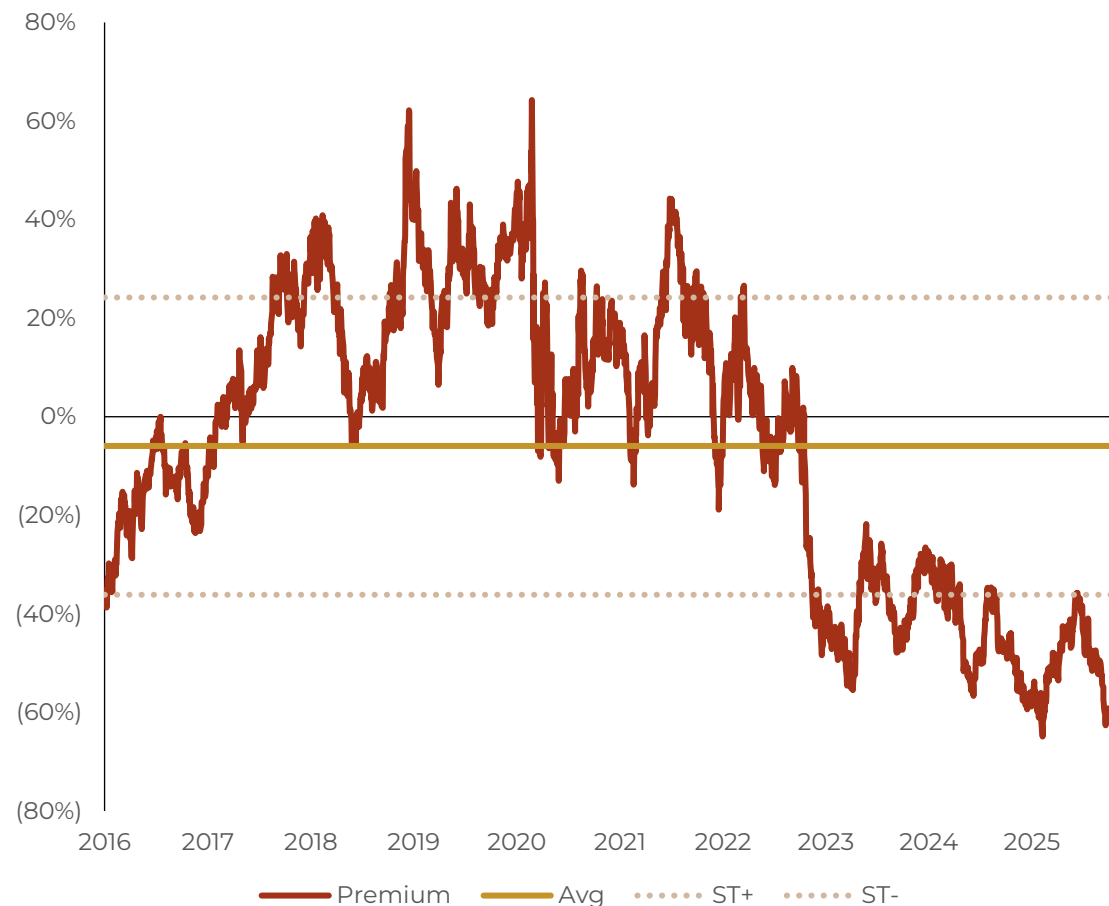
How Does Renner Trade Historically Compared To EU Peers?

Trading Comps to European peers

	P/E		
	2024	2025	2026
LREN3	11.6x	9.3x	8.6x
INDITEX	29.1x	27.8x	25.3x
H&M	21.1x	21.3x	18.1x
Average	25.1x	24.5x	21.7x
Median	25.1x	24.5x	21.7x

Renner is trading at a discount when compared to EU peers

Renner P/E NTM premium to EU peers' median



How Does Renner Trade Historically Compared To Asian Peers?

Trading Comps to Asian peers

	P/E		
	2024	2025	2026
LREN3	11.6x	9.3x	8.6x
 FAST RETAILING	41.2x	42.2x	40.6x
	19.8x	18.8x	17.9x
GIORDANO	11.1x	10.6x	10.1x
株式会社 良品計画	33.0x	33.0x	29.8x
Average	26.3x	25.9x	24.6x
Median	26.4x	25.9x	23.8x

Renner is trading at a discount when compared to Asian peers

Renner P/E NTM premium to Asian peers' median



Implicit ROE

Market is already pricing in growth and profitability new scenario

Historically, the market implicitly priced in a high ROE through P/BV and P/E ratios, and today it diverges from our analysis

Implicit ROE (%)



Market 26E

14.2%

×

Team 2 26E

13.6%

Source: Factset, Team 2

Historical Multiples of Renner

Renner is way below historical average

Renner is significantly below historical average

Renner P/E NTM (x)



Renner is significantly below historical average

Renner EV/EBITDA NTM (x)

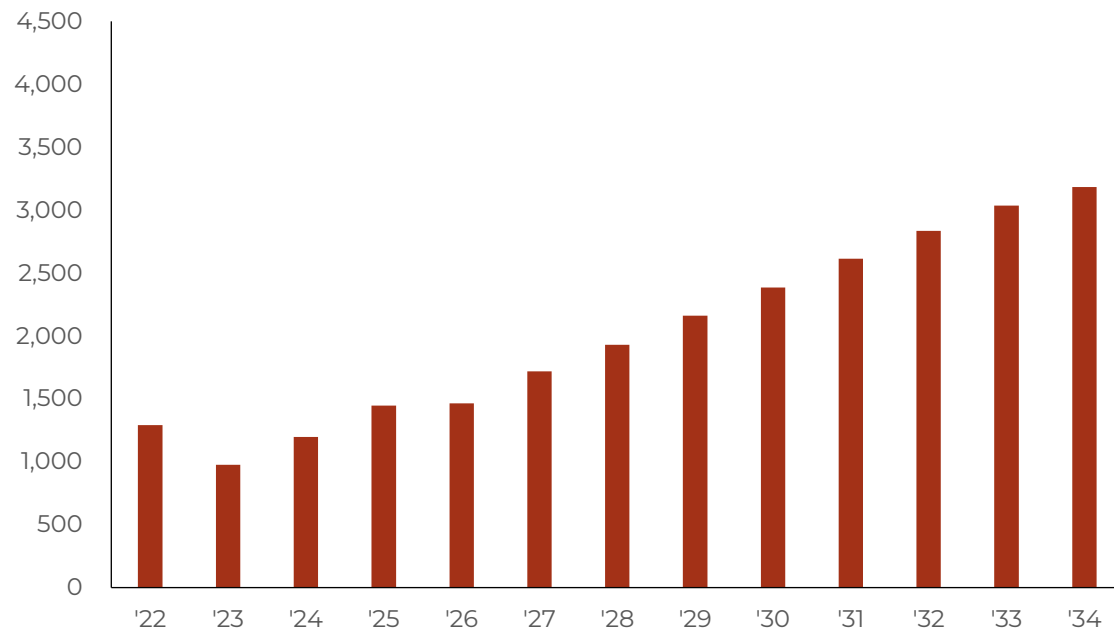


Dividend Discount Model

We evaluated Renner in the dividend perspective, maintaining a downside

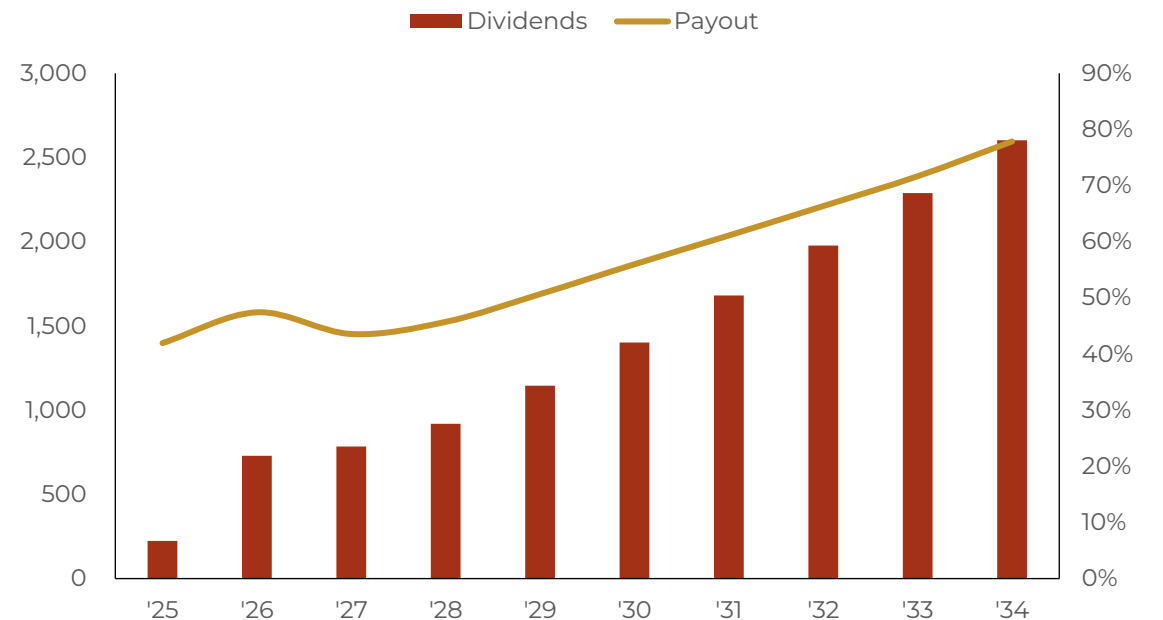
Net income rises substantially, with a 9.2% CAGR

Net Income (BRL mm)



Dividends increasing as payout increases, with a 14.5% 10Y CAGR

Dividends (BRL mm) and Payout (%)



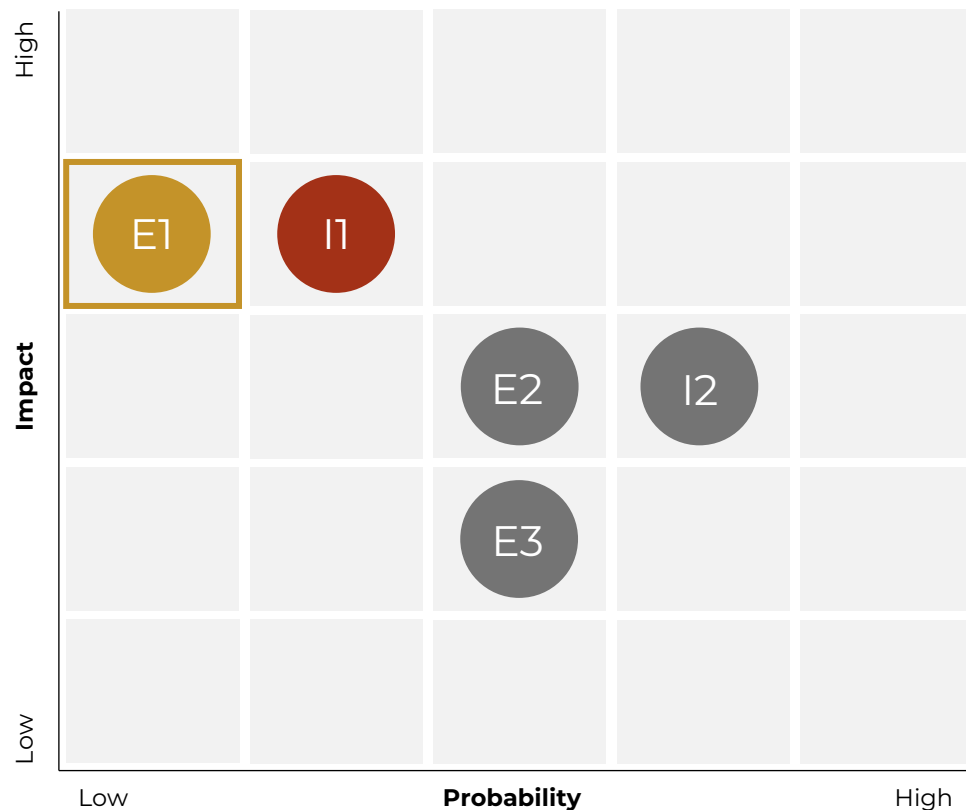
Valuation - DDM Methodology		Units
Equity Value	[BRL mm]	11,289
Fully Diluted Shares OS	[# mm]	987.1
Valuation per Share	[BRL]	11.44
1M VWAP	[BRL]	15.00
Upside (Downside)	[%]	(23.8%)

Payout	Cost of Equity	Growth Rate	Perpetuity Payout
+4% Increase every year on average	15.4% by CAPM	3.5% Long Term BZ CPI	84%

Source: Team 2

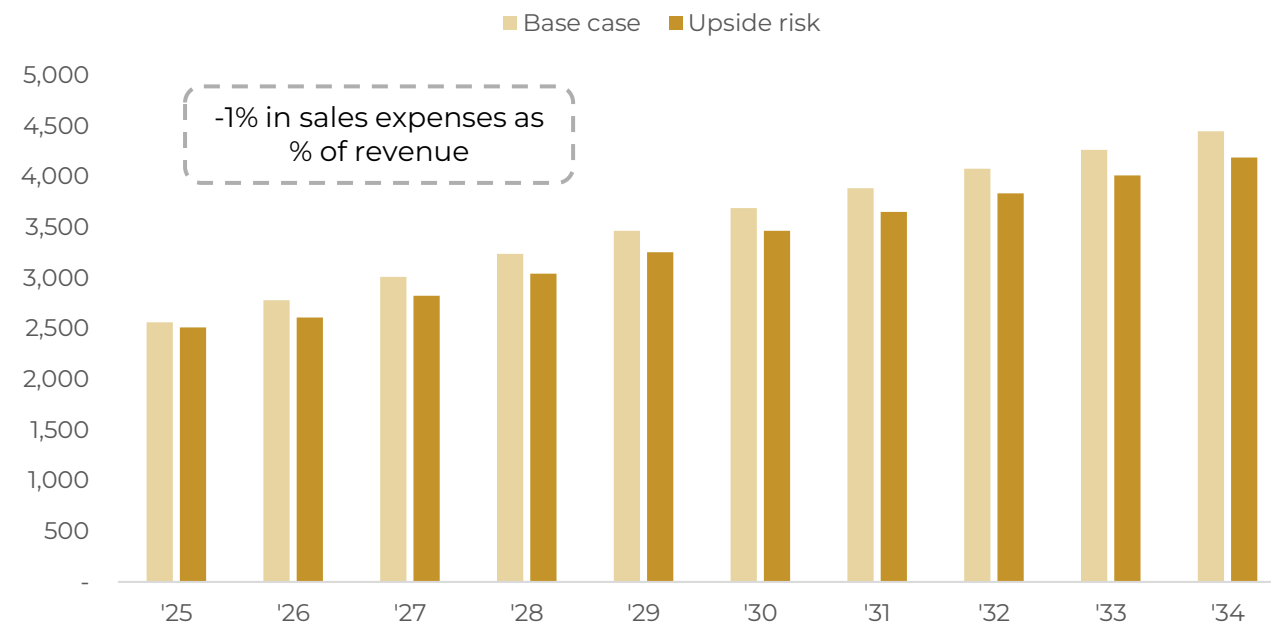
Risk E1: Decreased Competition

Isolation of Renner as the undisputed leader amongst peers (+8.5%)



A scenario of complete equality between Renner and Shein’s tax burden and a financial distress of main peers could decrease competition and favor Renner

Variable selling costs (BRL mm)

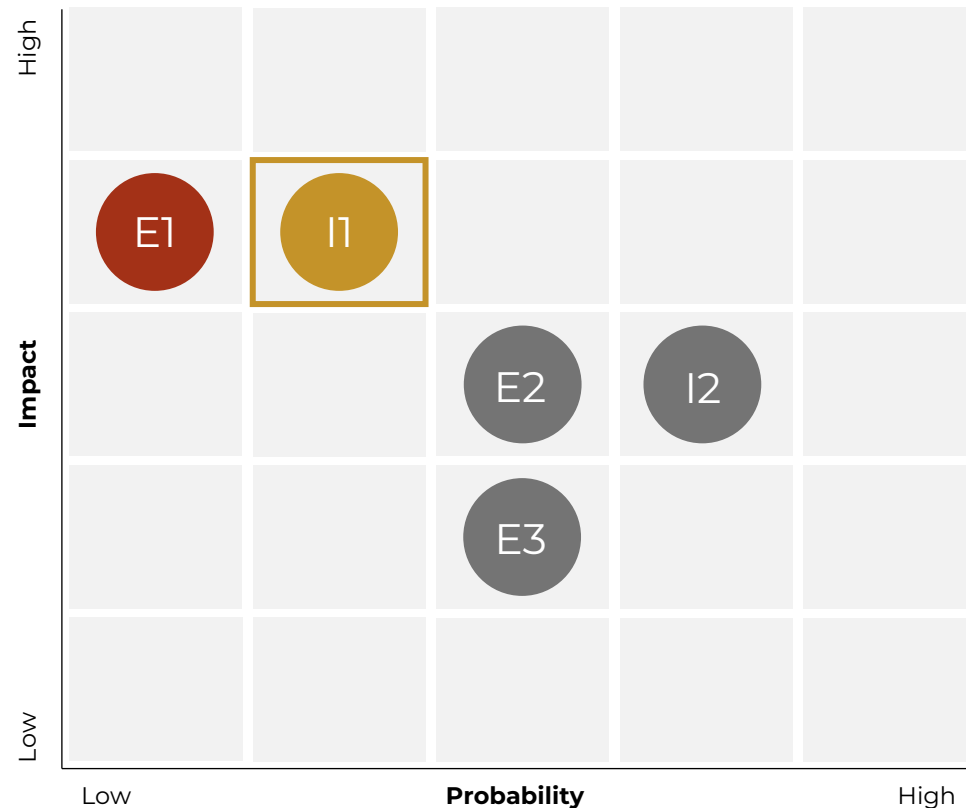


Mitigation

- 1 Overdressed Market Thesis
- 2 De-leveraging trend within main peers
- 3 Possible reduction of tax burden on Shein

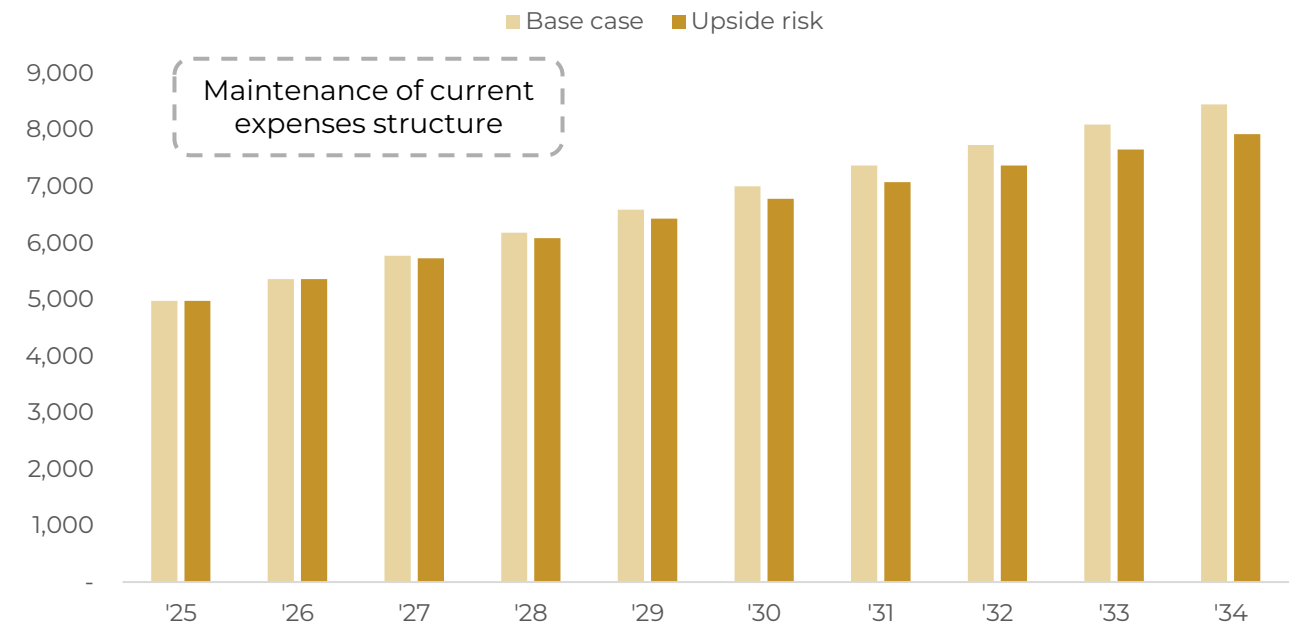
Risk I1: Increase Of Pricing Premiums

Perfectly placed strategies increase Renner’s capability to increase prices (+8.4%)



A closing of Shein’s pricing gap or a close-to-perfect assertiveness in future collections allow Renner to increase prices without compromising its volume

SG&A expenses (BRL mm)

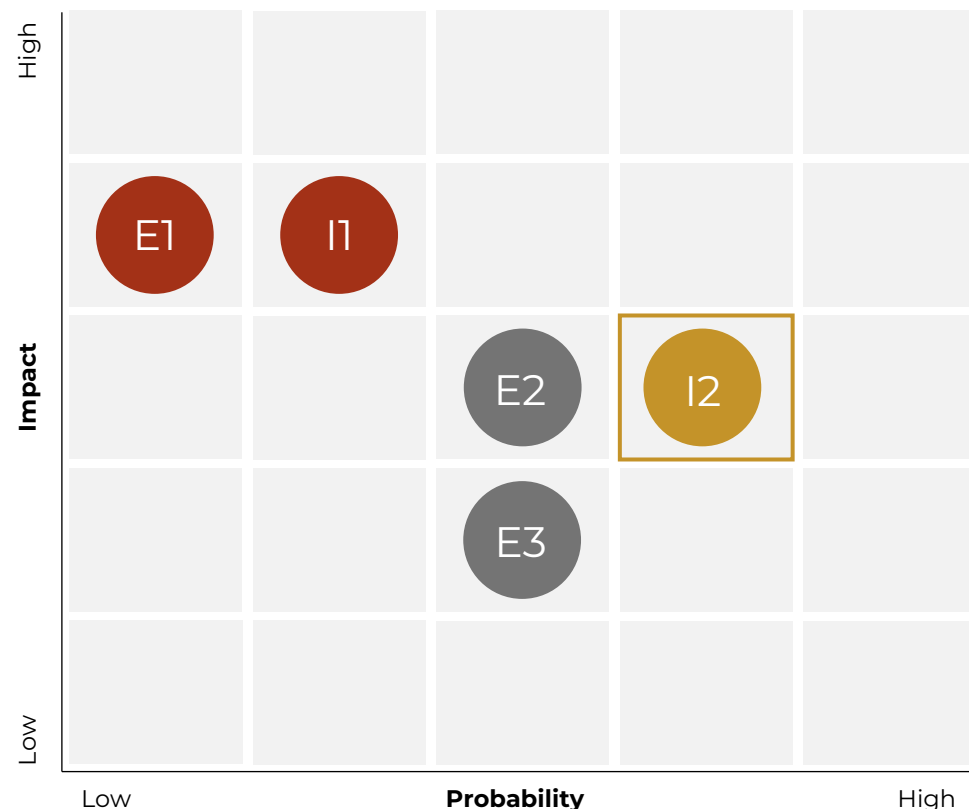


Mitigation

- 1 46% difference with Renner’s pricing
- 2 Past its prime thesis (misalignment)
- 3 Historical 25% assertiveness rate

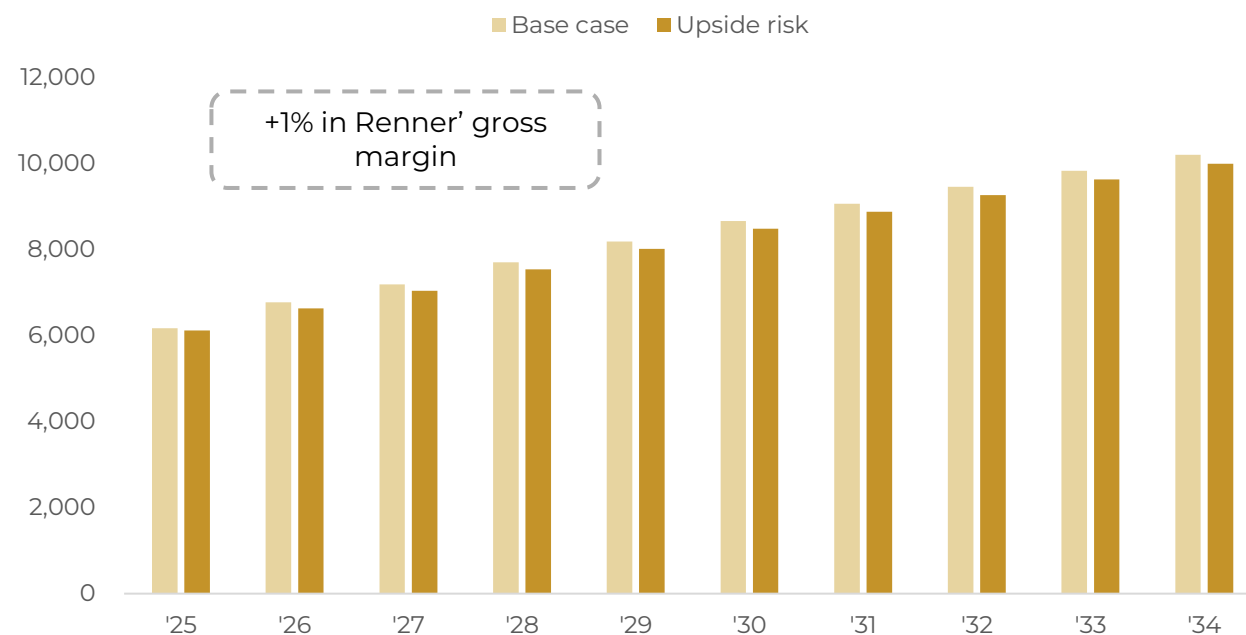
Risk I2: Excess Returns From Cabreúva DC

Further logistical improvements of the new DC increase (+6.2%)



Greater **operational gains** from the Cabreúva DC, which can not be precisely predicted, could **reduce markdowns and lead times**

Retail COGS (BRL mm)

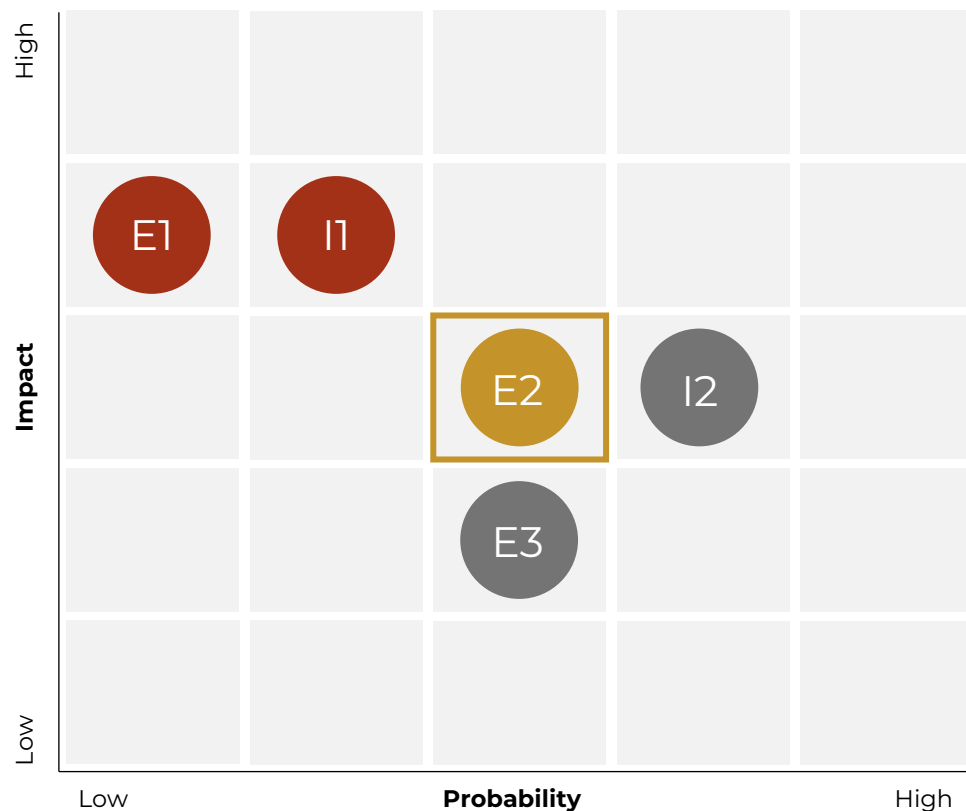


Mitigation

With the new distribution center already serving 100% of stores, including the digital channels, we believe that most of the results from the investment should already be reflected in the financials

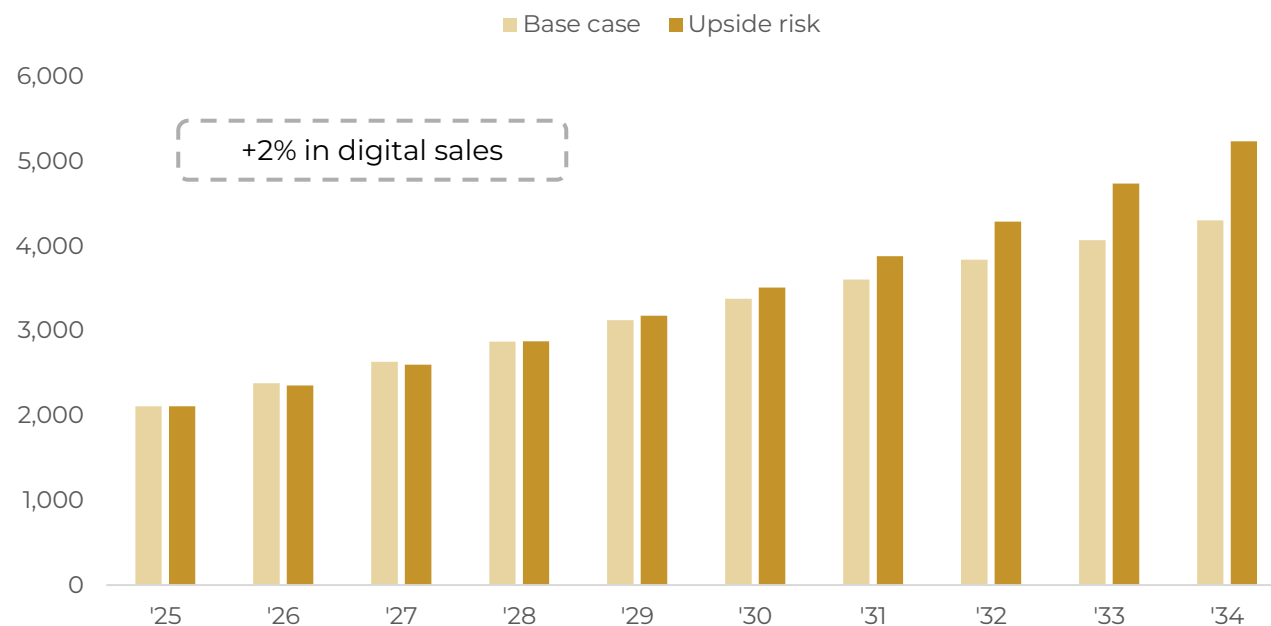
Risk E2: Consumer Shifts to Sustainability

Gain in digital market share from an ESG compliant operation (+6.7%)



A major **social or environmental scandal** from a key competitor could accelerate consumer demand for **responsible fashion**

E-commerce retail revenue (BRL mm)

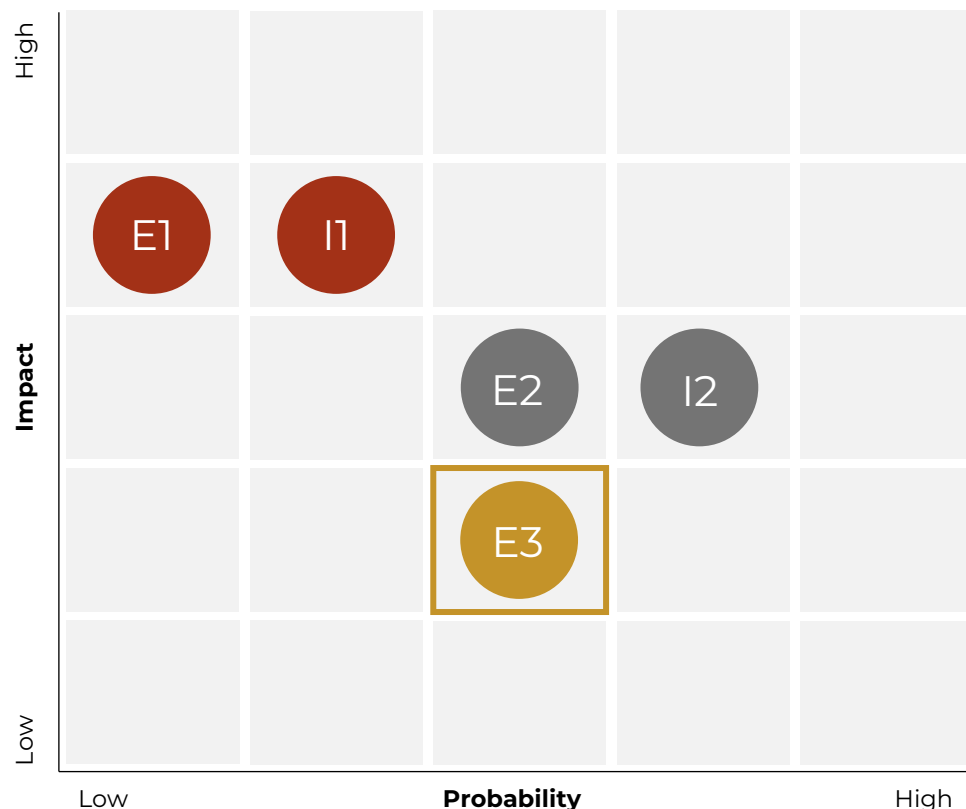


Mitigation

- 1 Brackets of price-sensitive consumers
- 2 Possible reduction in ESG evaluation
- 3 Continued difficulties in Scope 3 emissions

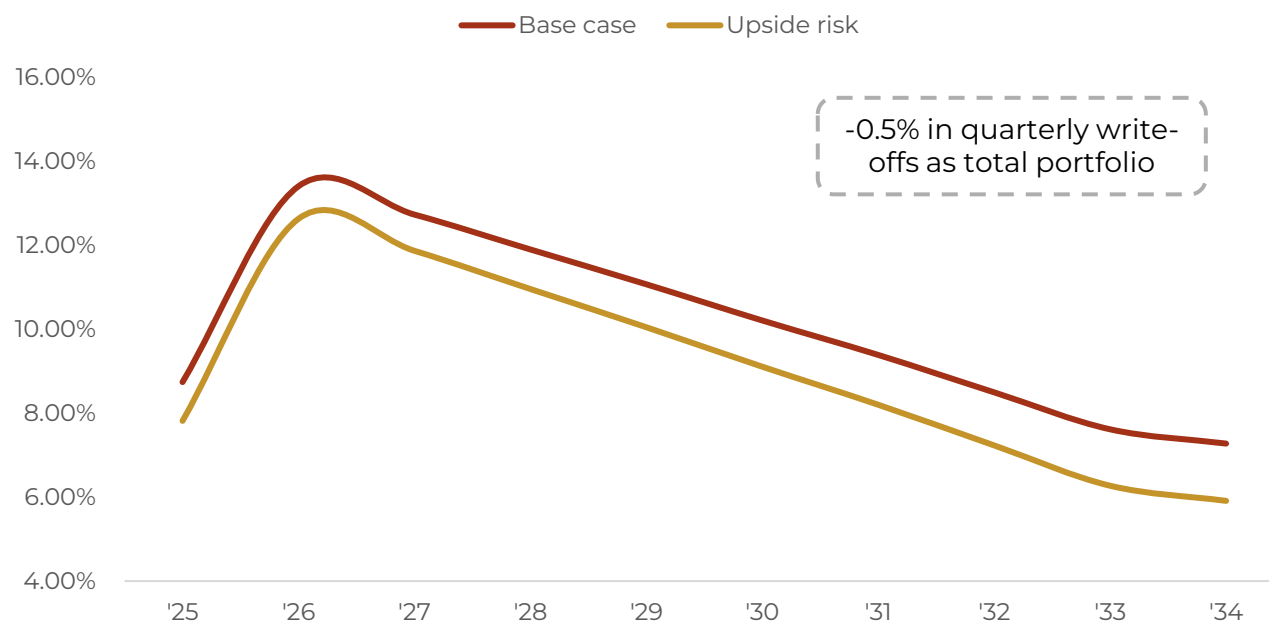
Risk E3: Macroeconomic Improvement

Lower rates than projected could increase the company's sales and favor default rates (+4.9%)



Lower rates than projected on our base case could increase the company's interest-bearing sales and favor default rates

Write offs of co-branded portfolio (%)



Mitigation

Our base case valuation is already anchored on the current market projections for the yield curve. This upside scenario would require a significant positive deviation from this consensus, which we view as unlikely.

DDM Sensitivity

How sensible is our DDM model?

Our g is based on Brazil long term CPI and Ke by CAPM

Terminal growth rate vs Cost of Equity

		Terminal Growth Rate (%)				
		2.5%	3.0%	3.5%	4.0%	4.5%
Cost of Equity (%)	14.4%	(22.4%)	(20.8%)	(19.0%)	(17.2%)	(15.1%)
	14.9%	(24.6%)	(23.1%)	(21.4%)	(19.6%)	(17.7%)
	15.4%	(26.8%)	(25.4%)	(23.8%)	(22.0%)	(20.1%)
	15.9%	(28.9%)	(27.5%)	(26.0%)	(24.3%)	(22.5%)
	16.4%	(30.9%)	(29.6%)	(28.1%)	(26.5%)	(24.8%)

Downside in every scenario

We see a high payout due to Renner big cash position

Terminal growth rate vs Terminal payout

		Terminal Growth Rate (%)				
		2.5%	3.0%	3.5%	4.0%	4.5%
Terminal Payout (%)	72%	(31.7%)	(30.4%)	(29.0%)	(27.5%)	(25.9%)
	78%	(29.1%)	(27.7%)	(26.5%)	(24.6%)	(22.9%)
	84%	(26.8%)	(25.4%)	(23.8%)	(22.0%)	(20.1%)
	90%	(24.2%)	(22.7%)	(20.8%)	(19.1%)	(17.1%)
	96%	(21.3%)	(19.6%)	(17.8%)	(15.8%)	(13.6%)

Downside in every scenario

IRR Sensitivity

IRR reiterates a low safety margin

IRR is slightly above Cost of Equity

Sensibility according to exit multiple and year

		Exit Forward P/E				
		7.5x	8.0x	8.5x	9.0x	9.5x
Exit Year	2026	0.0%	6.3%	12.6%	18.8%	25.1%
	2027	11.0%	14.3%	17.6%	20.7%	23.8%
	2028	13.3%	15.5%	17.6%	19.7%	21.6%
	2029	14.8%	16.4%	18.0%	19.5%	20.9%
	2030	15.6%	16.8%	18.0%	19.1%	20.2%
	2031	16.0%	17.0%	18.0%	18.9%	19.8%
	2032	16.2%	17.1%	17.8%	18.6%	19.3%

IRR is only 2% higher than Ke in our base case

We assumed current NTM P/E multiple for Renner

Sensibility according to exit multiple and earnings

		Exit Forward P/E				
		7.5x	8.0x	8.5x	9.0x	9.5x
2030 Earnings	1,754	9.1%	10.2%	11.3%	12.3%	13.3%
	2,004	11.5%	12.6%	13.7%	14.8%	15.8%
	2,254	13.6%	14.8%	15.9%	17.1%	18.1%
	2,504	15.6%	16.8%	18.0%	19.1%	20.2%
	2,754	17.4%	18.7%	19.9%	21.1%	22.2%
	3,004	19.1%	20.5%	21.7%	22.9%	24.1%
	3,254	20.8%	22.1%	23.4%	24.6%	25.8%

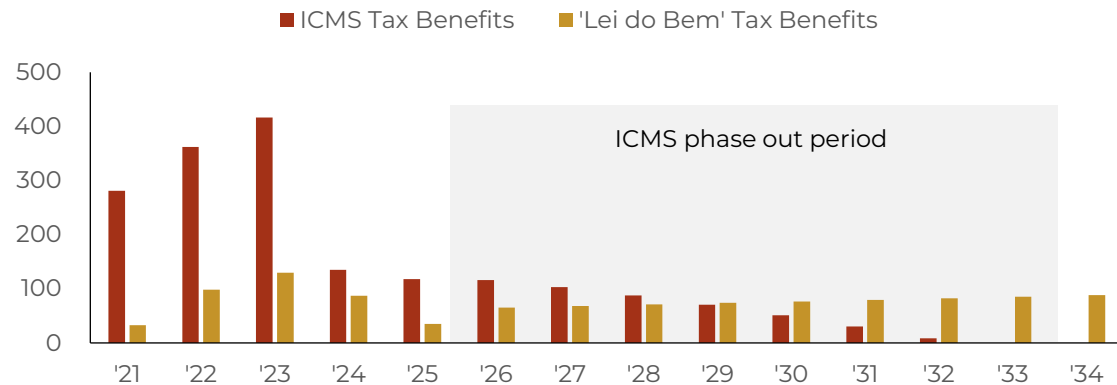
IRR is only 2% higher than Ke in our base case

Tax Rate – Fiscal Benefits (1/2)

Renner benefits should remain at ‘Lei do Bem’ instead of ‘ICMS’ in the long term

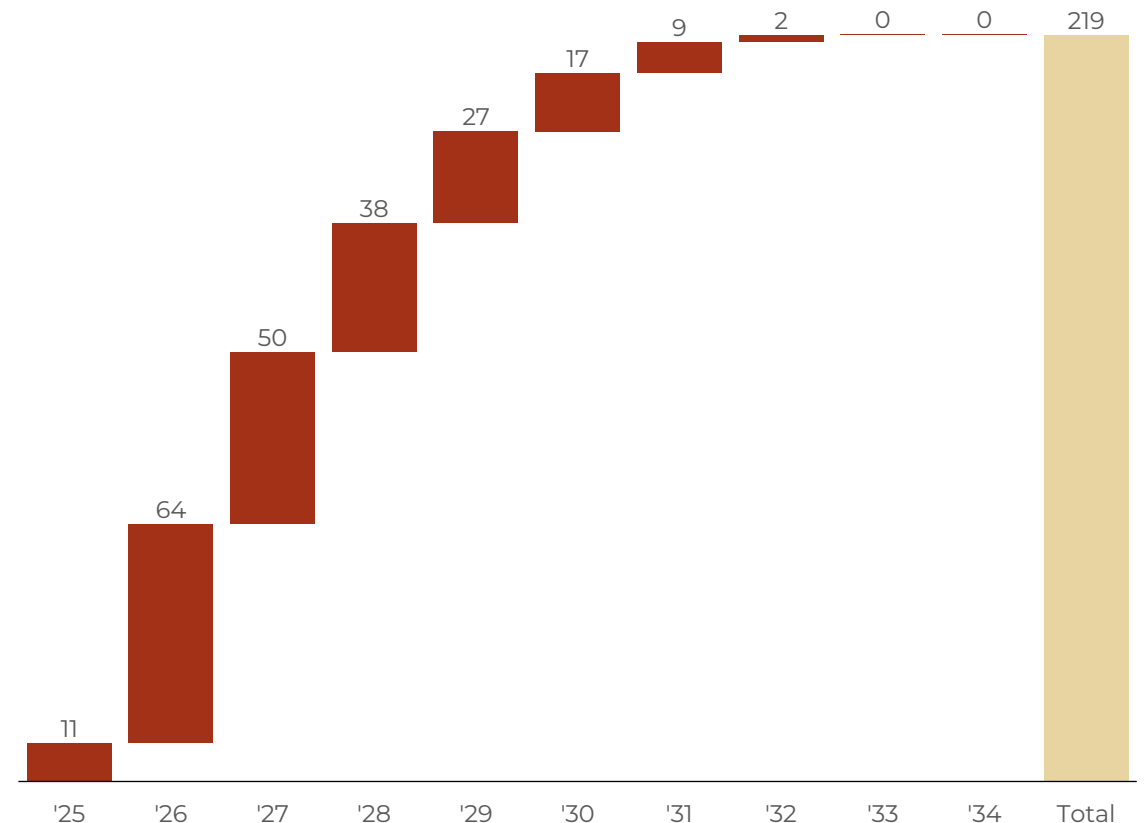
ICMS Tax Benefits should end by 2033

Tax Benefits (BRL mm)



ICMS generate a NPV of BRL 276 mm

NPV Tax Benefits (BRL mm)



“The transition to the new system will begin in **2026** and be completed in **2033**, the year in which the current consumption taxes will be abolished and the new model will be fully in effect.”

-Ministry of Finance on Tax Reform and ICMS Benefits

Tax Rate – Interest On Own Capital (2/2)

Renner tax rate stabilize around 17% reflecting tax Shield on IOC and ICMS benefits

Maximum deduction increases substantially due to earnings

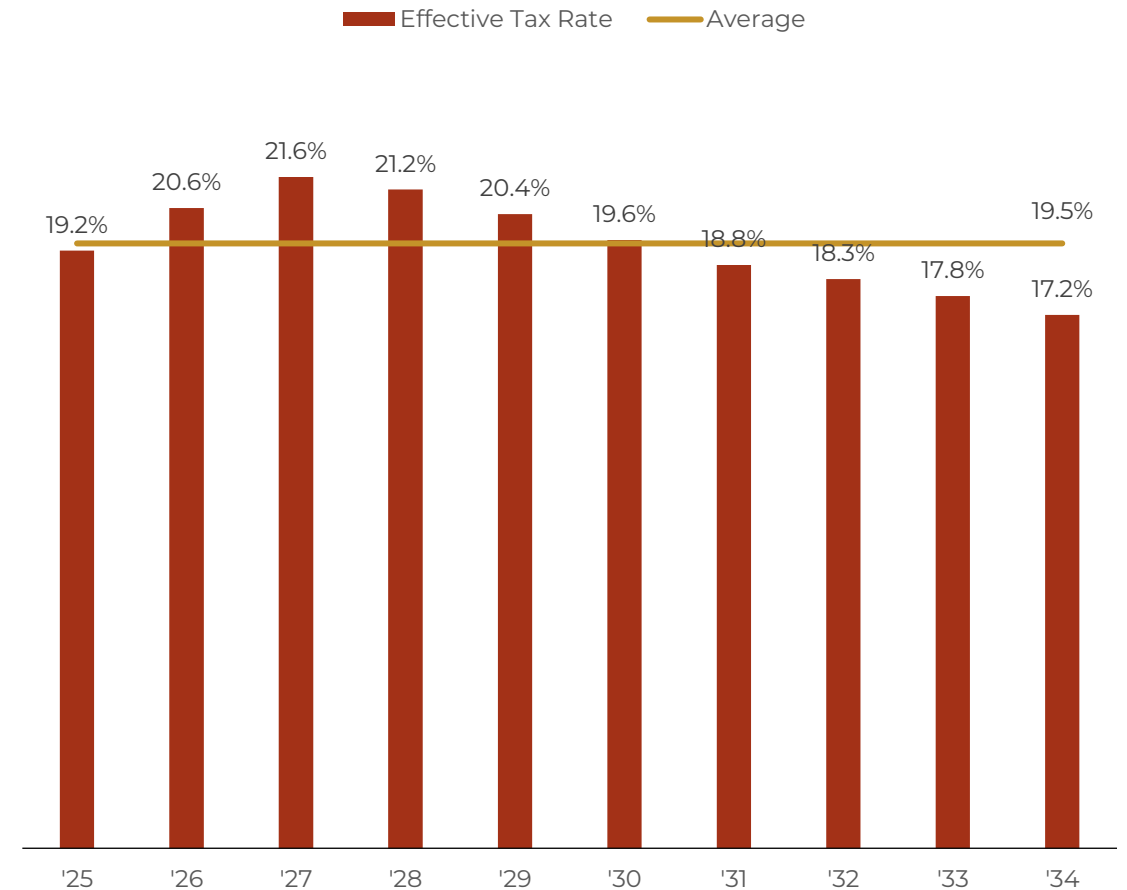
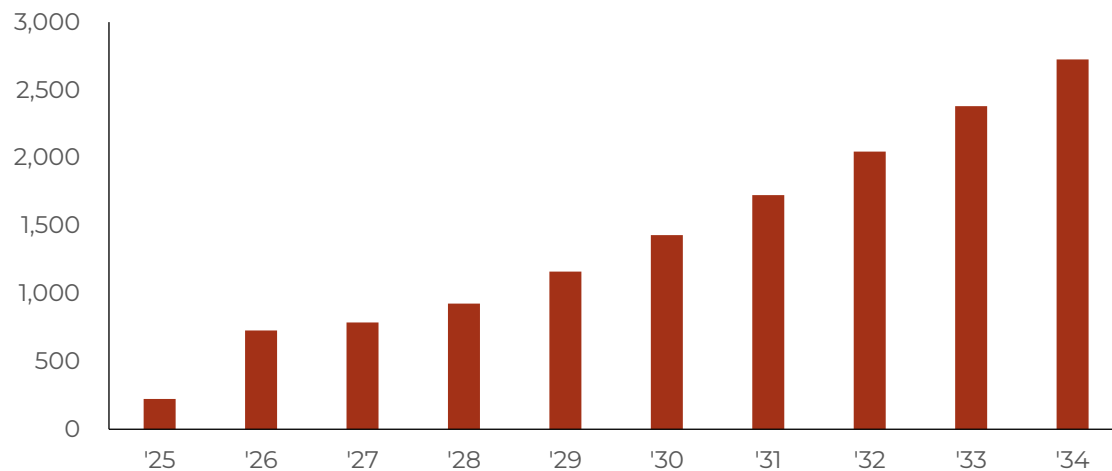
Lower tax rate due to IoC tax benefits

Tax Rate (%)

The deduction is limited to the **greater of:**

- (i) 50% of the Company's net income for the period in which the payment is made;
- (ii) 50% of the Company's net income for the past period incorporated in retained earnings.

IoC Paid (BRL mm)



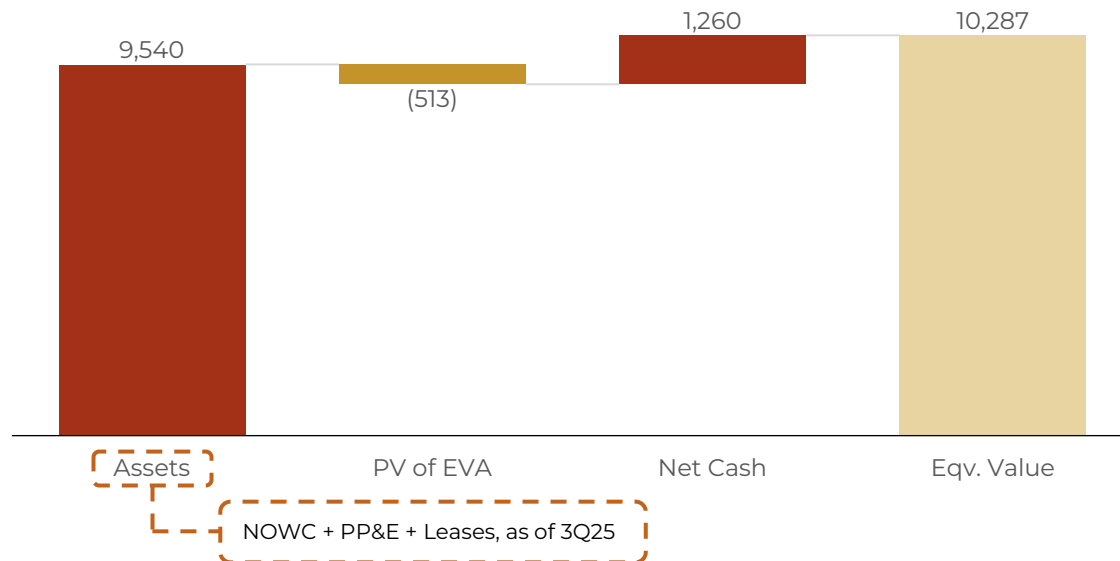
Source: Company, Team 2

EVA Valuation

We evaluated Renner using an EVA approach

We expect Renner to **return to a ROIC above WACC** in the end of our projection. Despite that, the destroyed value in the period is not compensated by it.

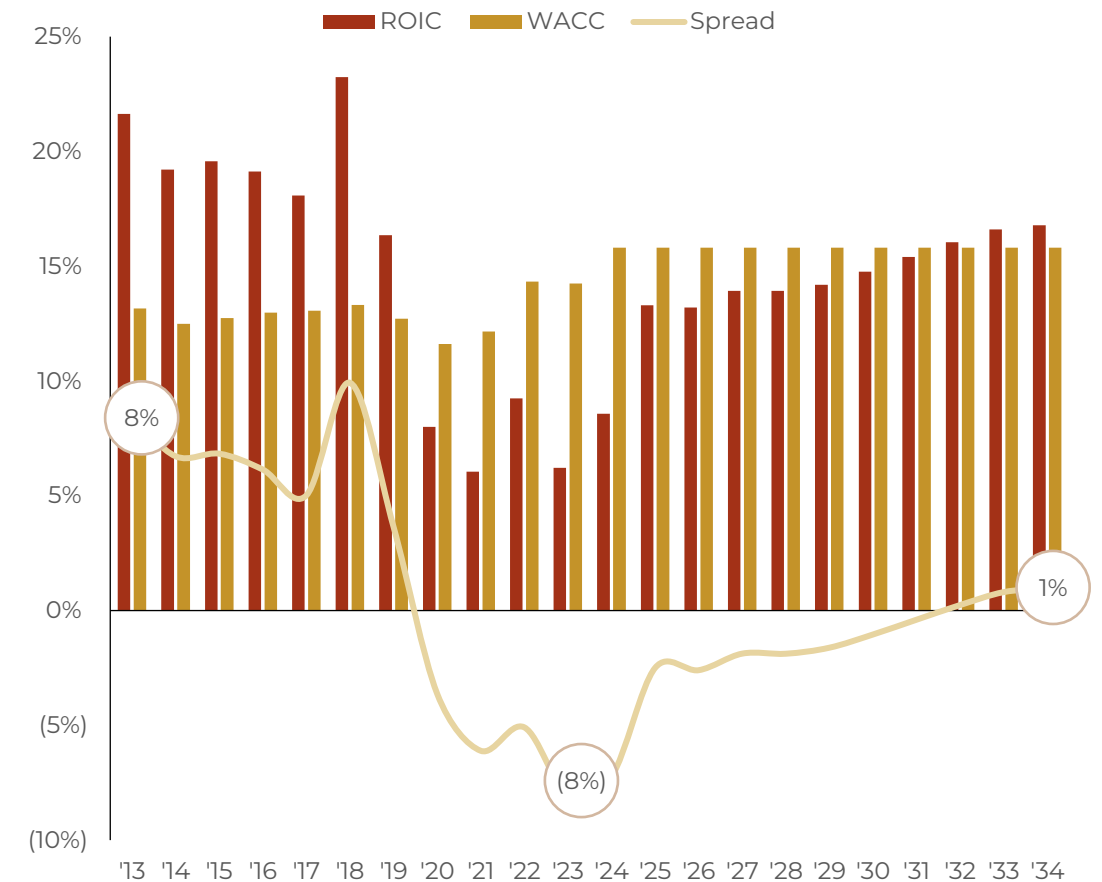
In our projection, we output a **BRL 10.4** Target Price, a **30.5% downside**



Source: Team 2

ROIC will return above WACC in 2034, by 1.0%

ROIC-WACC Spread (%)



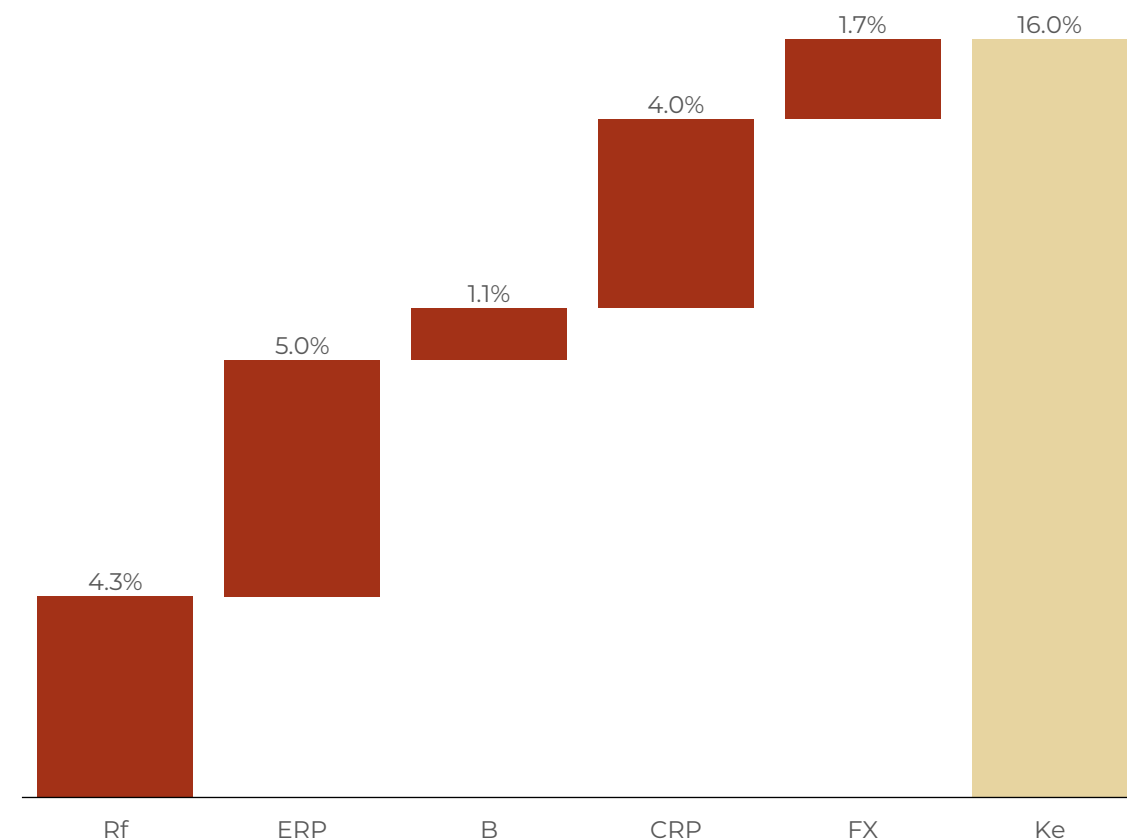
Cost of Equity Calculation

We calculated the cost of equity using the CAPM method

We reached a 16.0% Cost of Equity in BRL

Ke breakdown (%)

Ke Build-up	Methodology	
Risk Free	US-10Y Average YTD	4.3%
Equity Risk Premium	Duff & Phelps	5.0%
Beta	Bottom-up	1.22
Country Risk Premium ¹	CDS Spread Adj. for Volatility	4.0%
FX Variation	LT Forecast	1.7%
Cost of Equity	CAPM	16.0%



Note (1): CRP = Default Spread (CDS 10y USD: 2.24%) × (σ IBOV USD 2Y: 15% / σ EMBI BR 2Y: 8.5%) = 2.24% × 1.76 = 4.0%. Source: Bloomberg, Team 2

Beta Calculation

We used a bottom-up approach for Beta

Beta x Ibov	B 5Y Lev	D/E	Tax	B 5Y Unl	Weight (Revenue)
Azzas 2154	1.24	55%	34%	0.91	26.5%
Alpargatas	1.19	10%	34%	1.12	9.7%
C&A	1.60	24%	34%	1.39	18.0%
Guararapes	1.82	42%	34%	1.42	22.9%
SBF	1.63	33%	34%	1.34	16.5%
Vivara	1.22	7%	34%	1.17	6.5%
Renner	1.22	0%	34%	1.22	

Cost of Debt Calculation

We used past debt and synthetic rating

Based on Renner current capital structure

Debt	Issuance	Due date	Index	Yield	Principal	Weight
CDI II	30/05/2025	31/05/2027	CDI	106.30%	156.8	42.6%
CDI III	27/06/2025	28/06/2027	CDI	105.90%	160.1	43.5%
CDB I	15/07/2023	15/06/2026	CDI	106.50%	38.3	10.4%
CDB II	15/07/2024	15/06/2027	CDI	104.00%	12.6	3.4%

106% of CDI



14.35%
Pre-tax Kd

Synthetic cost of debt using Damodaran default rates

Kd Build-up	Methodology	
Interest Coverage Ratio	EBIT/Interest Expense	121x
Credit Rating / Default Spread	BrAAA	0.45%
Risk Free Rate	SWAP DI PRE Fixed	13.50%
Marginal Pre Tax Kd	Synthetic Rating	13.95%

WACC - Calculation

Renner is almost 100% debt

WACC	Units	2024A	4Q25E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E
Rolling WACC (1 = OFF, 2 = ON)		1										
Kd (BRL) -- after-tax	[%]		9.2%	9.2%	9.2%	9.2%	9.2%	9.2%	9.2%	9.2%	9.2%	9.2%
Tax Rate	[%]		34.0%	34.0%	34.0%	34.0%	34.0%	34.0%	34.0%	34.0%	34.0%	34.0%
Ke (BRL)	[%]											
Rf - (T 10 US)	[%]		4.25%	4.25%	4.25%	4.25%	4.25%	4.25%	4.25%	4.25%	4.25%	4.25%
B	[%]		1.22	1.22	1.22	1.22	1.22	1.22	1.22	1.22	1.22	1.22
Equity Risk Premium US	[%]		5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
CRP - CDS Adj for volatility	[%]		4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%
Ke USD	[%]		14.4%	14.4%	14.4%	14.4%	14.4%	14.4%	14.4%	14.4%	14.4%	14.4%
CPI BR	[%]		3.5%	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%
CPI US	[%]		2.0%	2.0%	2.0%	2.0%	2.0%	2.0%	2.0%	2.0%	2.0%	2.0%
Ke BRL	[%]		16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%
<u>Capital Structure</u>												
Debt/Total Capital	[%]		4%	2%	2%	2%	1%	1%	1%	0%	0%	0%
Equity/Total Capital	[%]		96%	98%	98%	98%	99%	99%	99%	100%	100%	100%
Equity	[BRL mm]		16,060	16,060	16,060	16,060	16,060	16,060	16,060	16,060	16,060	16,060
Debt	[BRL mm]		591	374	314	254	207	160	113	66	66	66
Capital	[BRL mm]		16,651	16,434	16,374	16,314	16,267	16,220	16,173	16,126	16,126	16,126
WACC (BRL -- nominal)	[%]		15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%

Perpetuity Growth Rate

We believe that the used growth rate reflects Renner scenario

Why a 3.5% growth rate in perpetuity?

1

Long term IPCA used in our model

2

Margin of safety by not incorporating real growth

3

In our forecasts, Renner revenue is tied up to IPCA, as the company pass on in products

		Terminal Growth Rate (%)				
		2.5%	3.0%	3.5%	4.0%	4.5%
WACC (%)	14.8%	(16.5%)	(15.2%)	(13.8%)	(12.2%)	(10.6%)
	15.3%	(18.6%)	(17.4%)	(16.0%)	(14.5%)	(12.9%)
	15.8%	(20.6%)	(19.4%)	(18.1%)	(16.7%)	(15.1%)
	16.3%	(22.6%)	(21.4%)	(20.1%)	(18.7%)	(17.2%)
	16.8%	(24.4%)	(23.3%)	(22.1%)	(20.7%)	(19.3%)

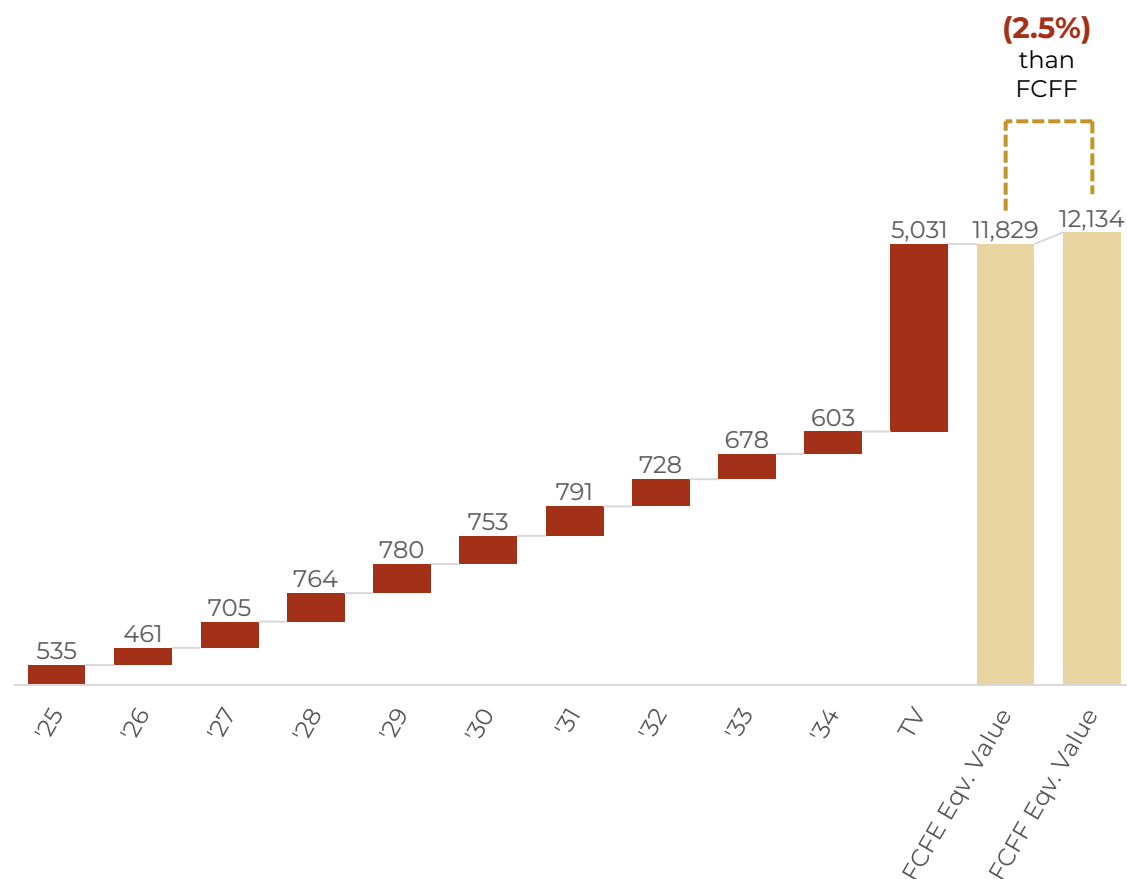
Our recommendation is not affected by g

Why Not A FCFE?

Equity value is similar on both approach

Equity Value is similar in FCFE and FCFF

Free Cash Flow to Equity (BRL mm)



BRL 12.28

FCFF
Equity Value
Target Price

BRL 11.98

FCFE
Equity Value
Target Price

1.

We could have used a FCFE approach to value Renner, as the company has a very stable capital structure

2.

Theoretically, both approaches should yield the same Equity Value, and in fact the difference is small

Realize Credit Portfolio

Credit Portfolio losing relevance as Realize lose retail sales share

Historical trend is the main driver for Realize loss of relevance

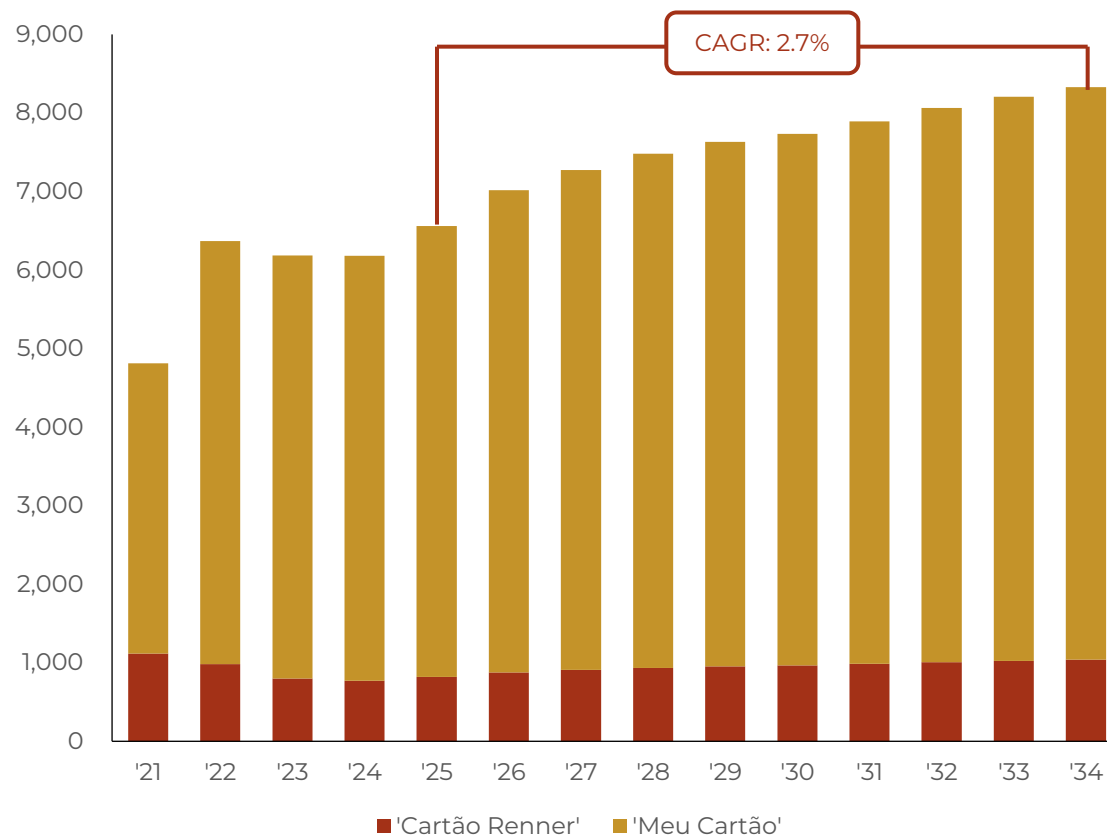
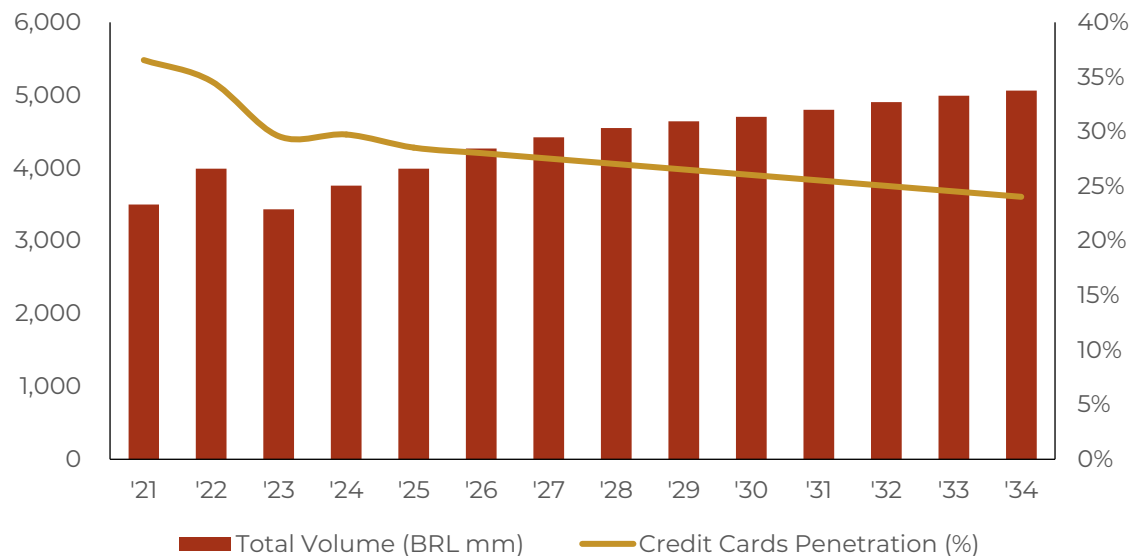
Total Realize Volume (BRL mm) vs Credit Cards Penetration on Sales (%)

Portfolio growing at a timid 2.7%

Credit Portfolio (BRL mm)

1. We forecast a Credit Cards Penetration decreasing over time to reflect the **uncompetitive benefits** of Realize and **historical trend**

2. Credit Portfolio calculated as a fraction of **retail card volume**, spread over SELIC based on historical data



Interest Income On Credit

We forecast interest spread over SELIC in line with historical

‘Cartão Renner’ spread over SELIC is in line with historical data

Revenue from yielding Receivables (BRL mm) and Spread over SELIC (%)

44.6%

Avg Spread over
SELIC¹

+BRL 1.5 bn

In Net Revenue

2025-2034E



‘Meu Cartão’ spread over SELIC is in line with historical data

Revenue from yielding Receivables (BRL mm) and Spread over SELIC (%)

46.1%

Avg Spread over
SELIC¹

+BRL 18 bn

In Net Revenue

2025-2034E



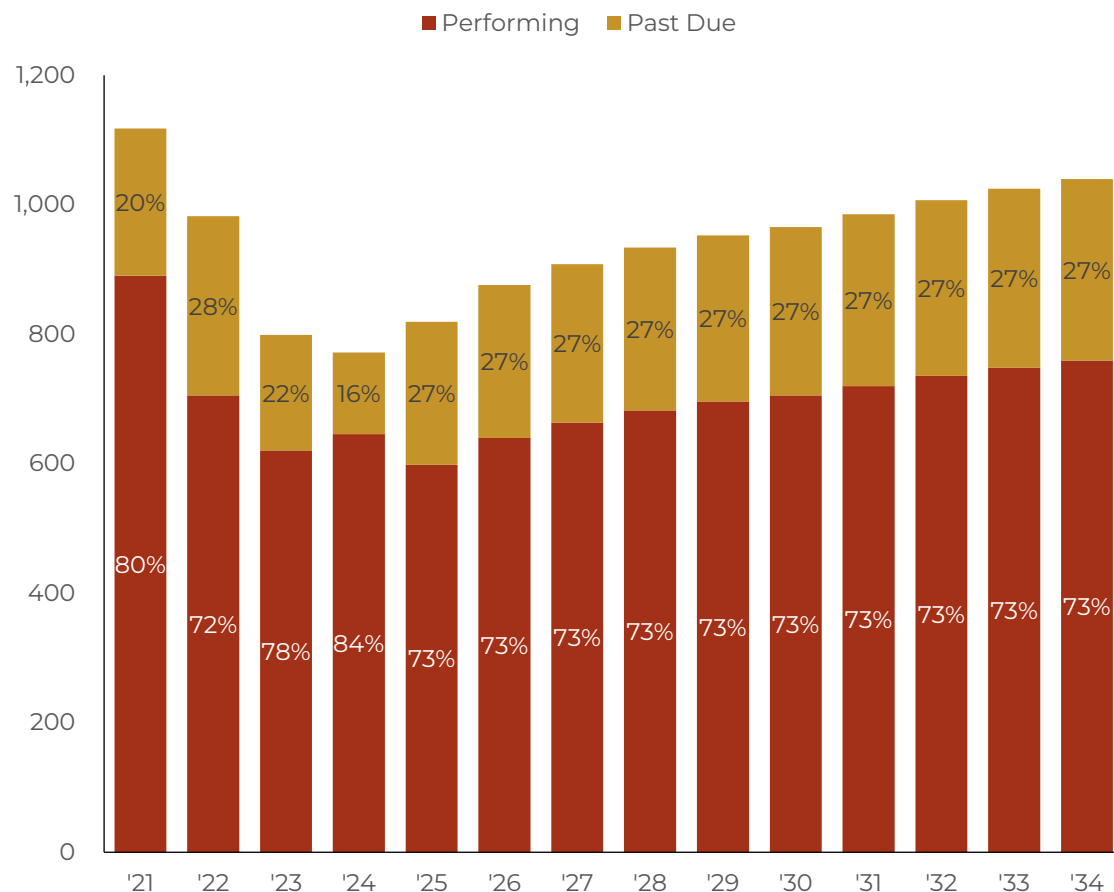
Note: (1) Total Interest rate for installments are around 40-60% per year according to Renner for ‘Meu Cartão’ and ‘Cartão Renner’. Source: Company, Team 2

Cartão Renner - Loans

Forecasted Credit Portfolio and NPLs

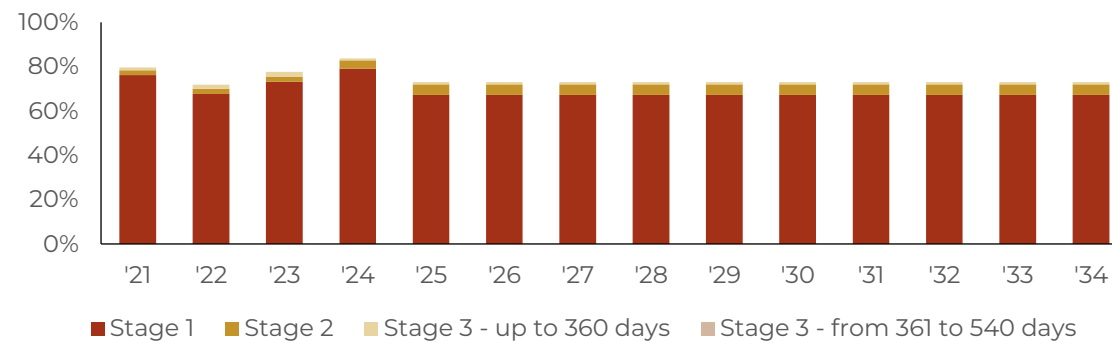
We maintained the same ratios for Performing and Due loans

Credit Portfolio (BRL mm) and Breakdown (%)



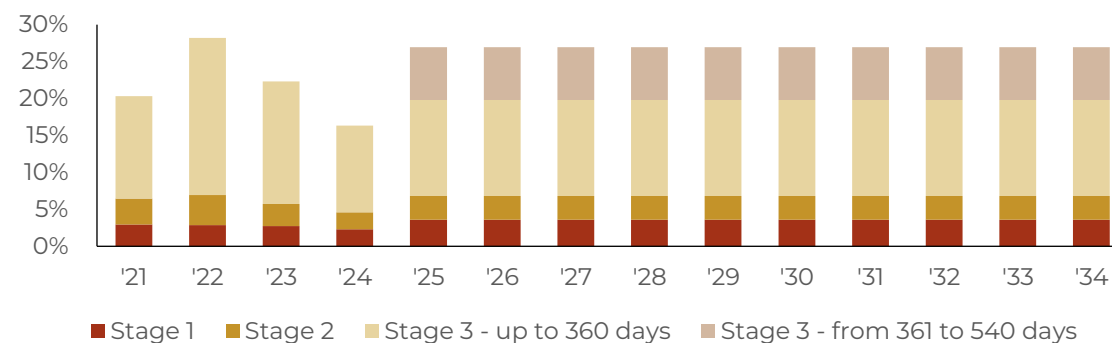
We assumed the same proportion for S1, S2 and S3 loans

Performing Loans Breakdown (%)



We assumed the same proportion for S1, S2 and S3 loans

Non-Performing Loans Breakdown (%)

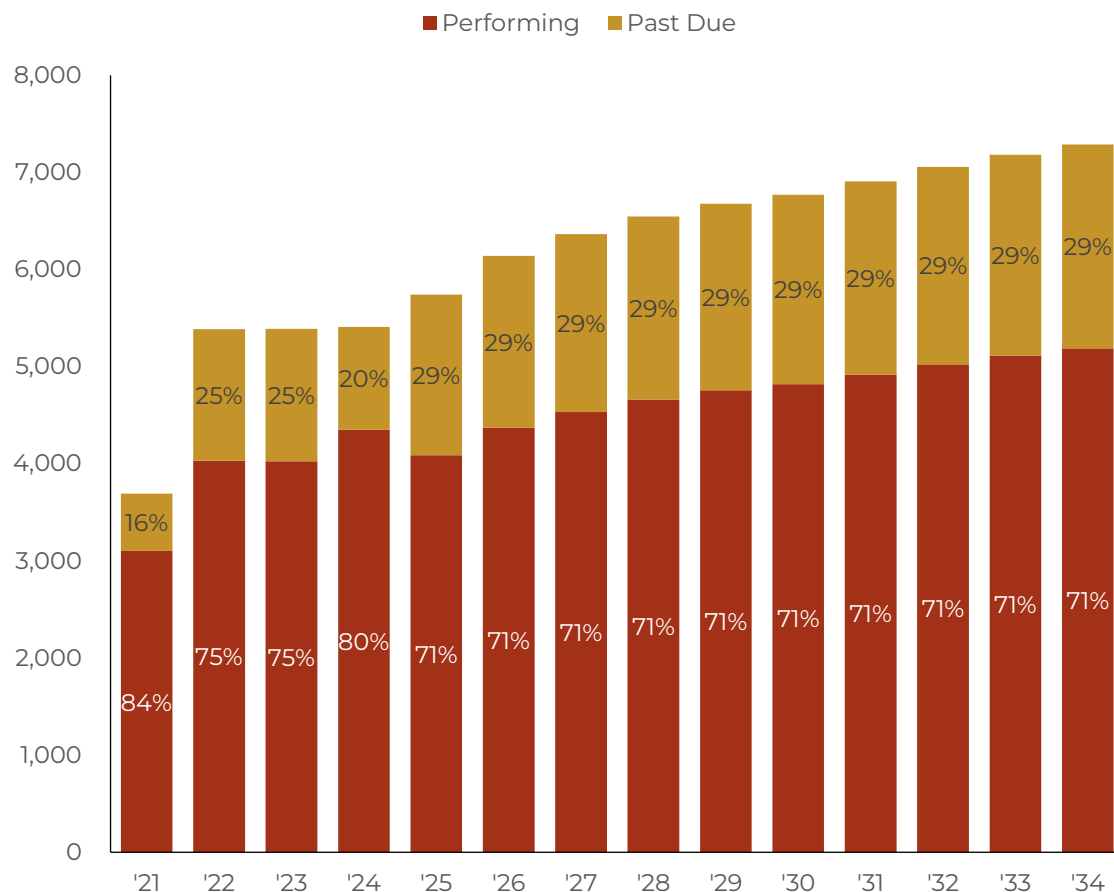


Meu Cartão - Loans

Forecasted Credit Portfolio and NPLs

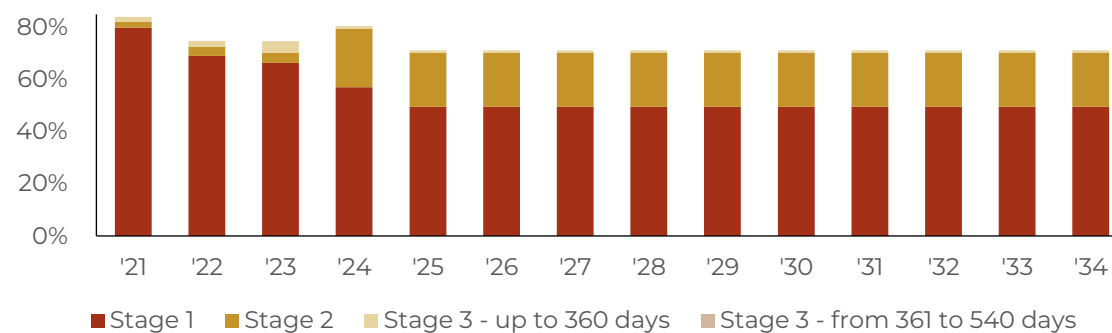
We maintained the same ratios for Performing and Due loans

Credit Portfolio (BRL mm) and Breakdown (%)



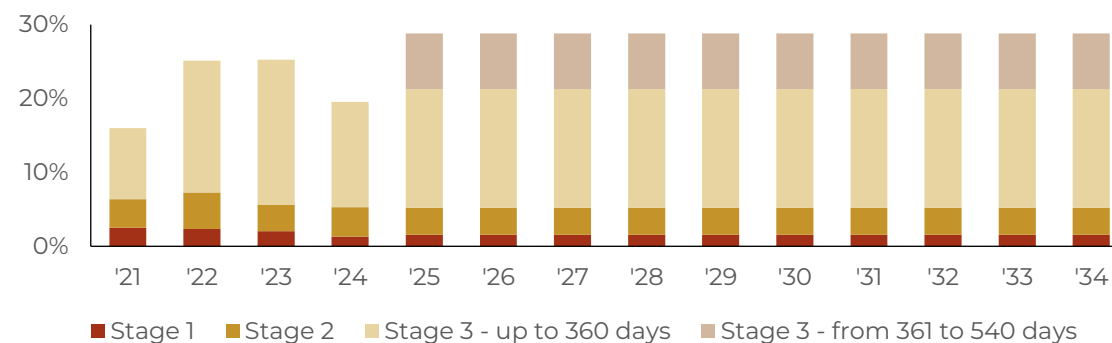
We assumed the same proportion for S1, S2 and S3 loans

Performing Loans Breakdown (%)



We assumed the same proportion for S1, S2 and S3 loans

Non-Performing Loans Breakdown (%)



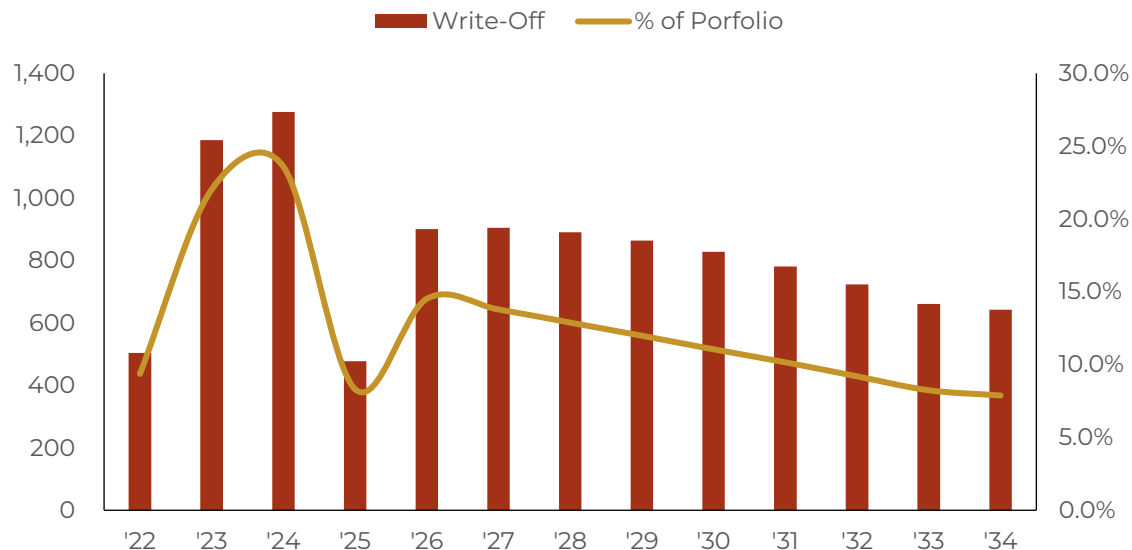
Write-Off

Realize loss on receivables will converge to average of Low-Income Unsecured

Write-offs will be in line with Low-Income Unsecured data from CB

Meu Cartão Write Off (BRL mm) vs % of Portfolio (%)

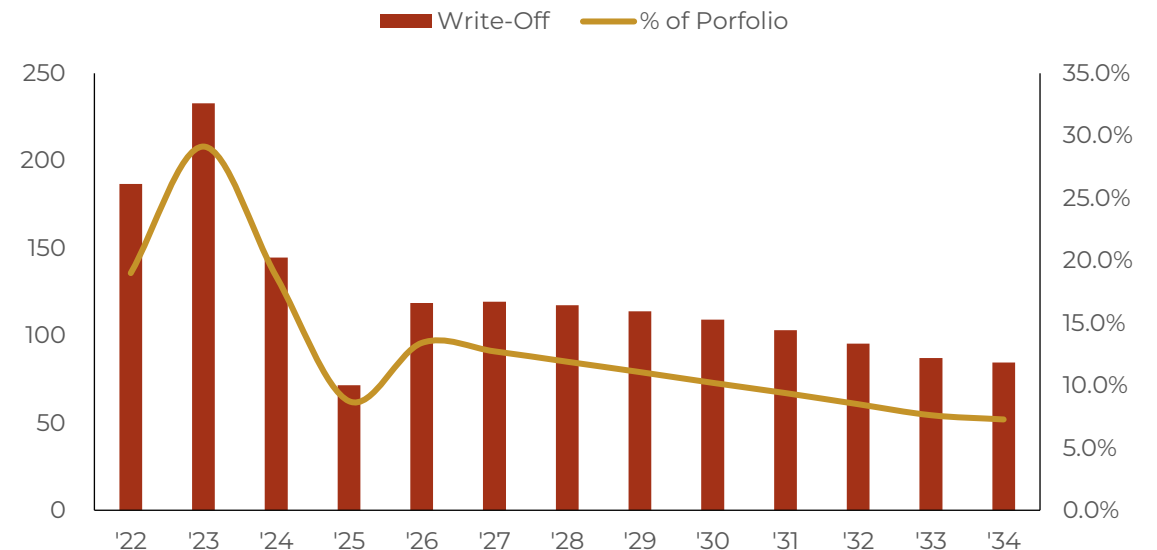
We expect Write-Offs as a fraction of total portfolio to converge to a lower rate in perpetuity, in line with Low-Income Unsecured



Write-offs will be in line with Low-Income Unsecured data from CB

Cartão Renner Write Off (BRL mm) vs % of Portfolio (%)

Category	ECL/PDD (%)	Write-Off (%)
Unsecured PF/Microcredit	10-15%	5-7%
Low-Income Unsecured	12-18%	6-9%
Revolving/Card	15-25%	8-12%
SFN PF Average	6-10%	3-5%

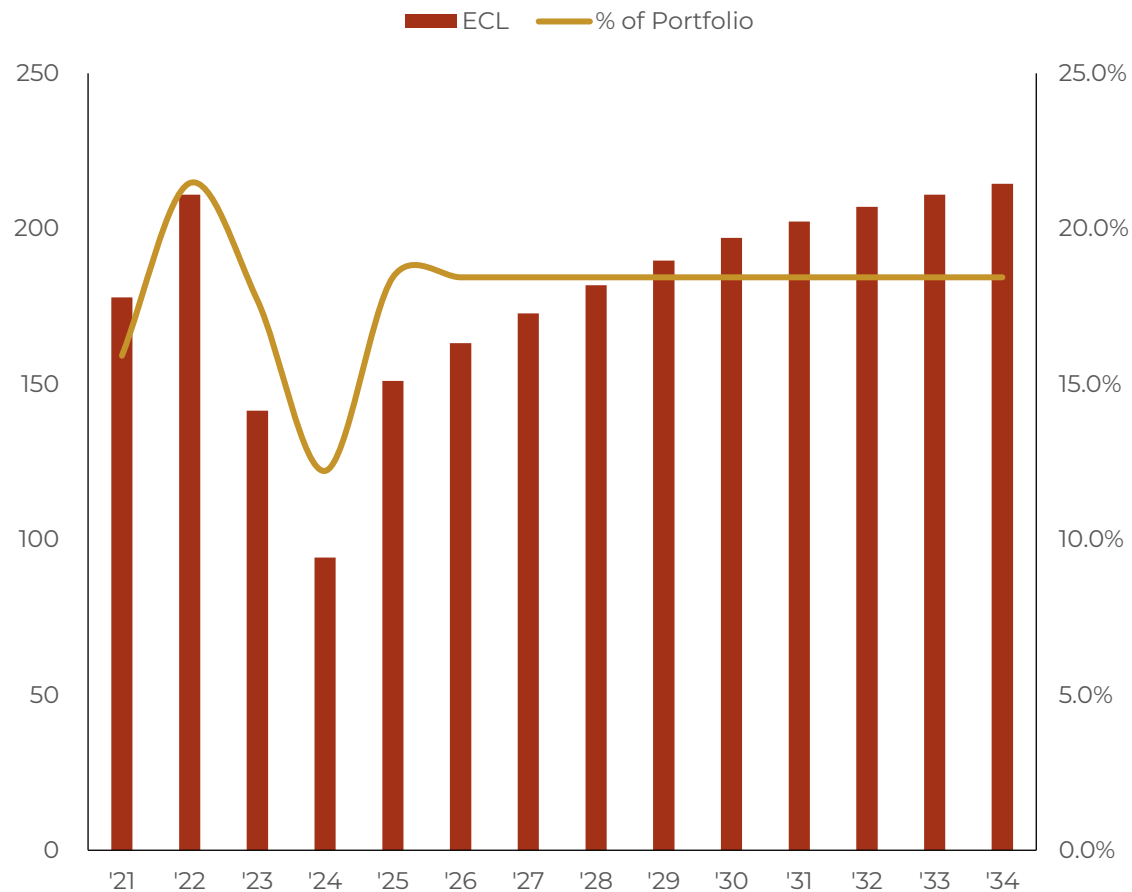


Estimated Credit Losses – Cartão Renner

We assumed same Coverage Ratios and NPL as last quarter

Estimated Credit Losses grow in line with credit portfolio

ECL (BRL mm) vs as % of portfolio (%)



We assumed last quarter Realize coverage ratios

Receivables Breakdown (%)

Cartão Renner	Performing % total	Non-Performing % total	Coverage Ratios
Stage 1	67.3%	3.6%	2.5%
Stage 2	4.7%	3.2%	10.0%
Stage 3 - up to 360 days	1.1%	13.0%	71.4%
Stage 3 - from 361 to 540 days	0.0%	7.1%	73.5%

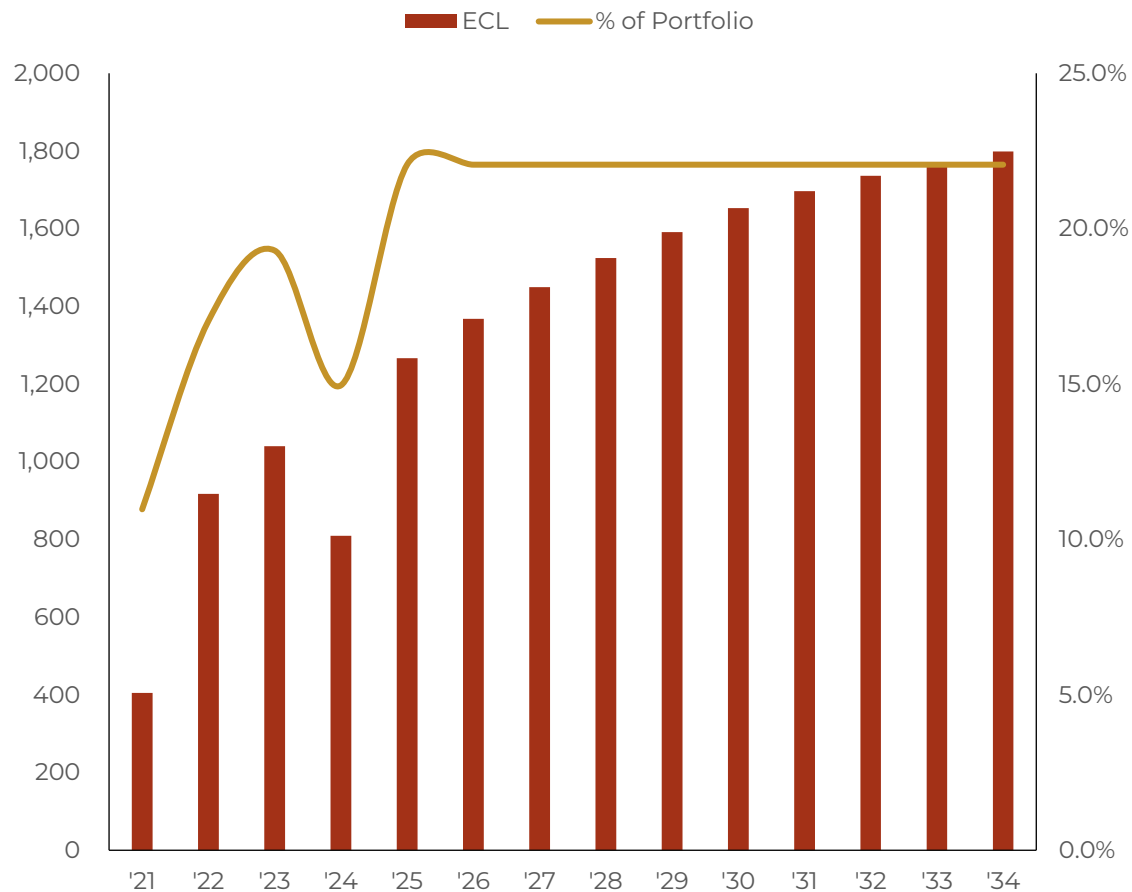
We dot not have a major assumption for it

Estimated Credit Losses – Meu Cartão

We assumed same Coverage Ratios and NPL as last quarter

Estimated Credit Losses grow in line with credit portfolio

ECL (BRL mm) vs as % of portfolio (%)



We assumed last quarter Realize coverage ratios

Receivables Breakdown (%)

Meu Cartão	Performing	Non Performing	Coverage Ratios
Stage 1	49.6%	1.6%	1.2%
Stage 2	20.5%	3.6%	8.6%
Stage 3 - up to 360 days	1.1%	16.1%	77.1%
Stage 3 - from 361 to 540 days	0.0%	7.5%	78.5%

Why Not A Blended Valuation?

We prefer a DCF Only approach

1

Intrinsic Value

We believe our DCF is the best way to assess Renner intrinsic value

2

Benchmarking

We used other methodologies to benchmark our DCF, as a 'sanity check'

We decided not to do a Blended Valuation approach

But if we used...

BRL 11.44

(31.1%) downside on 1M VWAP

25%
Weight

DCF



BRL 12.3

(18.1%)
Downside

25%
Weight

DDM



BRL 11.4

(23.8%)
Downside

25%
Weight

EVA



BRL 10.4

(30.5%)
Downside

25%
Weight

Relative



BRL 11.6

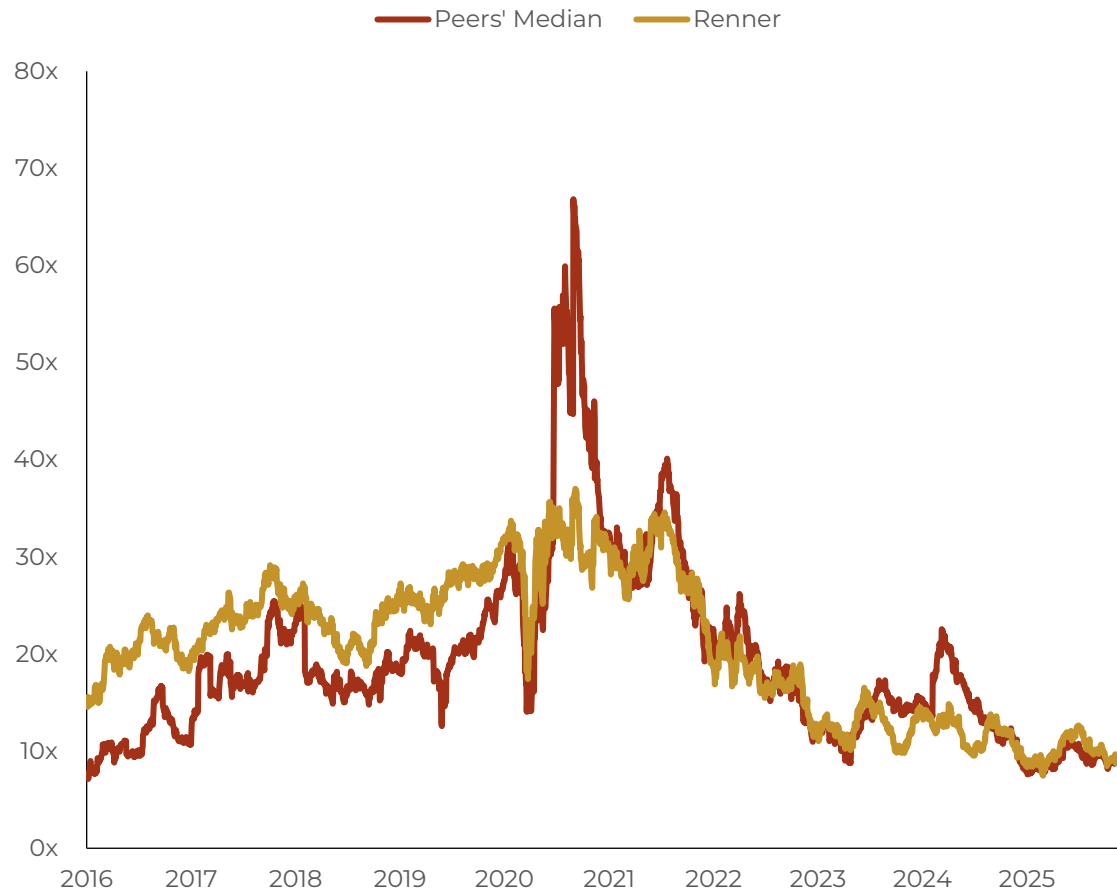
(22.6%)
Downside

Why Not Historical Multiples?

Sector and Renner dynamics suffered a structural change after 2020

Renner is a different company in a different sector

Renner P/E NTM (x)



Premiums begin to erode

Renner P/E NTM premium to Tier 1 + Tier 2 peers' median



Source: Factset, Team 2

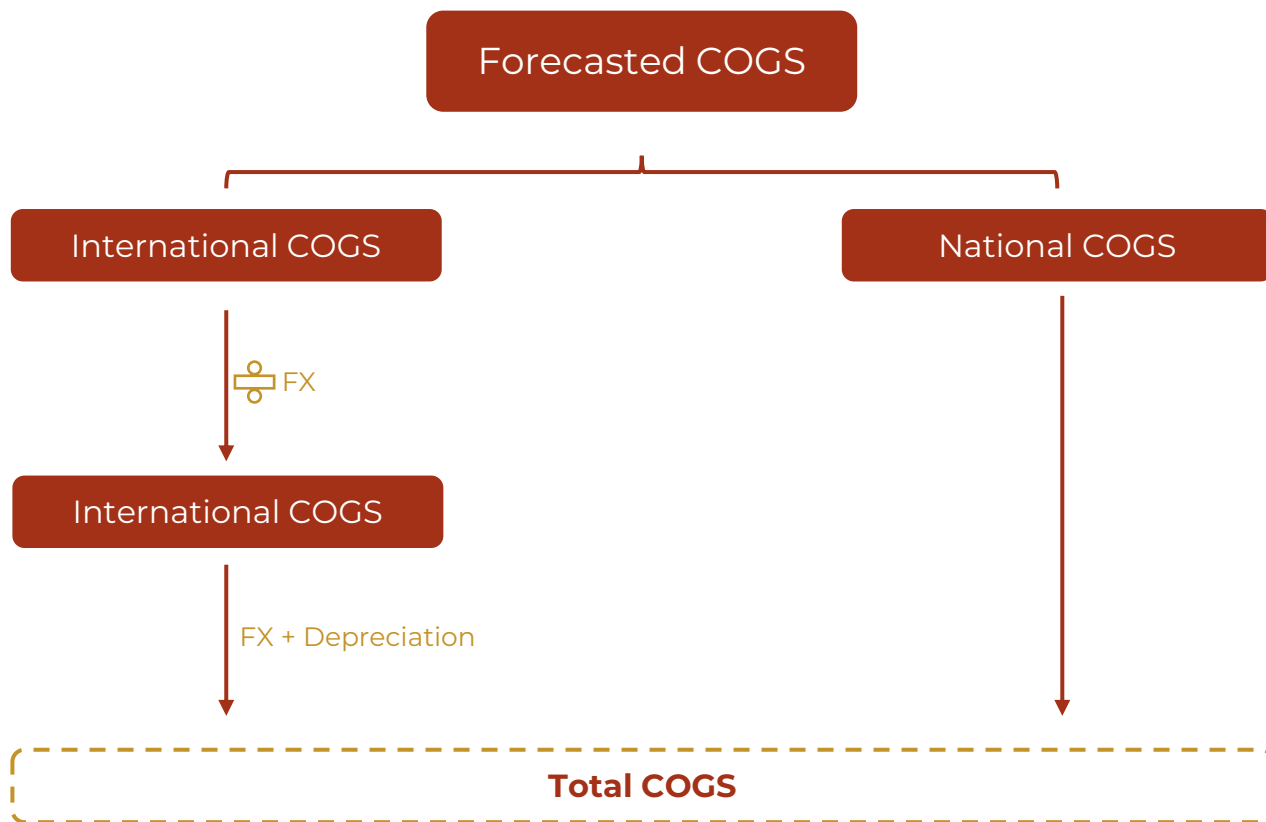
Exchange Rate Impact

We assess the exchange rate impact on the company's costs and how it would affect the DCF

How we estimated FX impact

We found a band of 11.32 - 13.26 BRL as the result

Target Price (BRL)



FX Depreciation

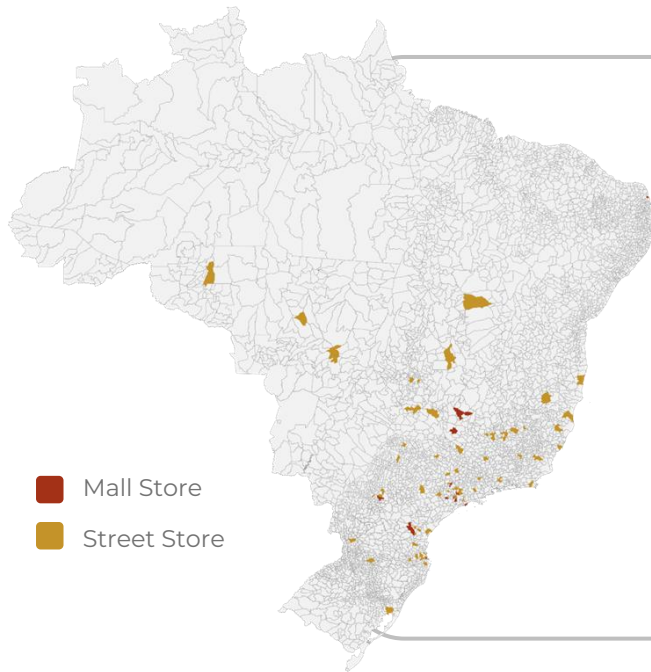
COGS Exposure to Imports

	COGS Exposure to Imports					
	0%	20%	40%	60%	80%	100%
(2.5%)	12.29	12.49	12.68	12.88	13.07	13.26
(2.0%)	12.29	12.45	12.60	12.76	12.91	13.07
(1.5%)	12.29	12.41	12.53	12.64	12.76	12.88
(1.0%)	12.29	12.37	12.45	12.53	12.60	12.68
(0.5%)	12.29	12.33	12.37	12.41	12.45	12.49
0.0%	12.29	12.29	12.29	12.29	12.29	12.29
0.5%	12.29	12.25	12.21	12.18	12.14	12.10
1.0%	12.29	12.21	12.14	12.06	11.98	11.90
1.5%	12.29	12.18	12.06	11.94	11.83	11.71
2.0%	12.29	12.14	11.98	11.83	11.67	11.52
2.5%	12.29	12.10	11.90	11.71	11.52	11.32

Expansion Analysis Prints

We used R studio to map the possible openings for Renner

Expansion opportunities methodology and map



Store type:

Malls: 27

Street: 83

New cities constraints:

Min. Population: 50,000

Min. consumer mass: BRL 109.5 mm

Min. Median Income PC: BRL 808

Occupied cities constraints:

Min. Population/Renner:

422,855 (1) 634,282 (2)

R

```
df_brazil <- df_income %>%
  inner_join(df_population, by = "ibge_code") %>%
  mutate(
    city_key = paste0(str_to_upper(city_name), " - ", state),
    consumption_mass = population * median_income
  )

# Current Renner stores
stores_file <- "C:/Users/jhenr/OneDrive/Área de Trabalho/EESP/CJE/CFA/Apresentação/Expansão

current_stores <- read_excel(stores_file) %>%
  clean_names() %>%
  mutate(
    city = str_to_upper(municipio),
    state = str_to_upper(uf),
    city_key = paste0(city, " - ", state)
  )

current_store_profile <- df_brazil %>%
  inner_join(current_stores, by = "city_key", suffix = c("_ibge", "_renner"))

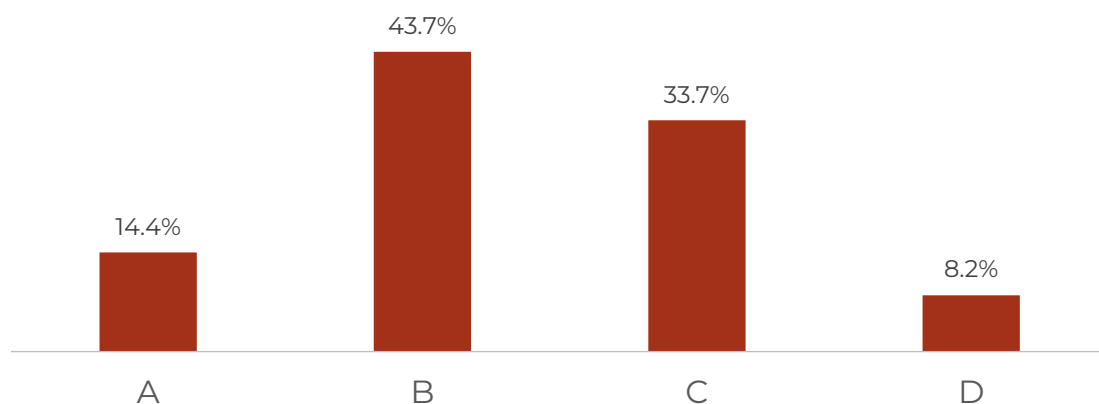
# Expansion filters (P10 profile)
income_cutoff <- quantile(current_store_profile$median_income, 0.10, na.rm = TRUE)
consumption_cutoff <- quantile(current_store_profile$consumption_mass, 0.10, na.rm = TRUE)

expansion_targets <- df_brazil %>%
  filter(
    population >= 50000,
    median_income >= income_cutoff,
    consumption_mass >= consumption_cutoff
  )
```

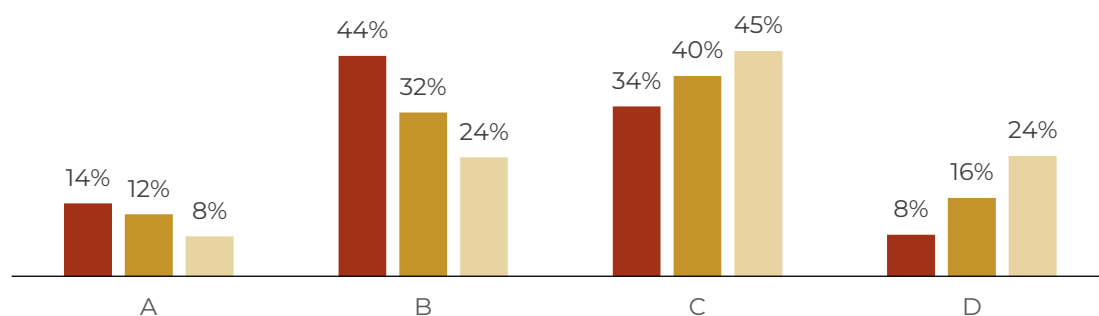
Consumer Profile Prints

We used Python to verify Renner's current exposure to social classes

Renner's current mall consumer profile (%)



■ Current profile ■ New malls in current cities ■ New malls in new cities



```
# 3. Shopping type
type_match = re.search(
    r'Tipo de Shopping\s+Administração\s+.*\n([\s]+)',
    page_text,
    re.IGNORECASE
)
data['Shopping_Type'] = type_match.group(1).strip() if type_match else None

# 4. Visitor profile
prof_a = re.search(r'A\s*(\d+)', page_text)
prof_b = re.search(r'B\s*(\d+)', page_text)
prof_c = re.search(r'C\s*(\d+)', page_text)
prof_d = re.search(r'D\s*(\d+)', page_text)

data['Class_A'] = prof_a.group(1) if prof_a else "0%"
data['Class_B'] = prof_b.group(1) if prof_b else "0%"
data['Class_C'] = prof_c.group(1) if prof_c else "0%"
data['Class_D'] = prof_d.group(1) if prof_d else "0%"
```

```
mall vs street

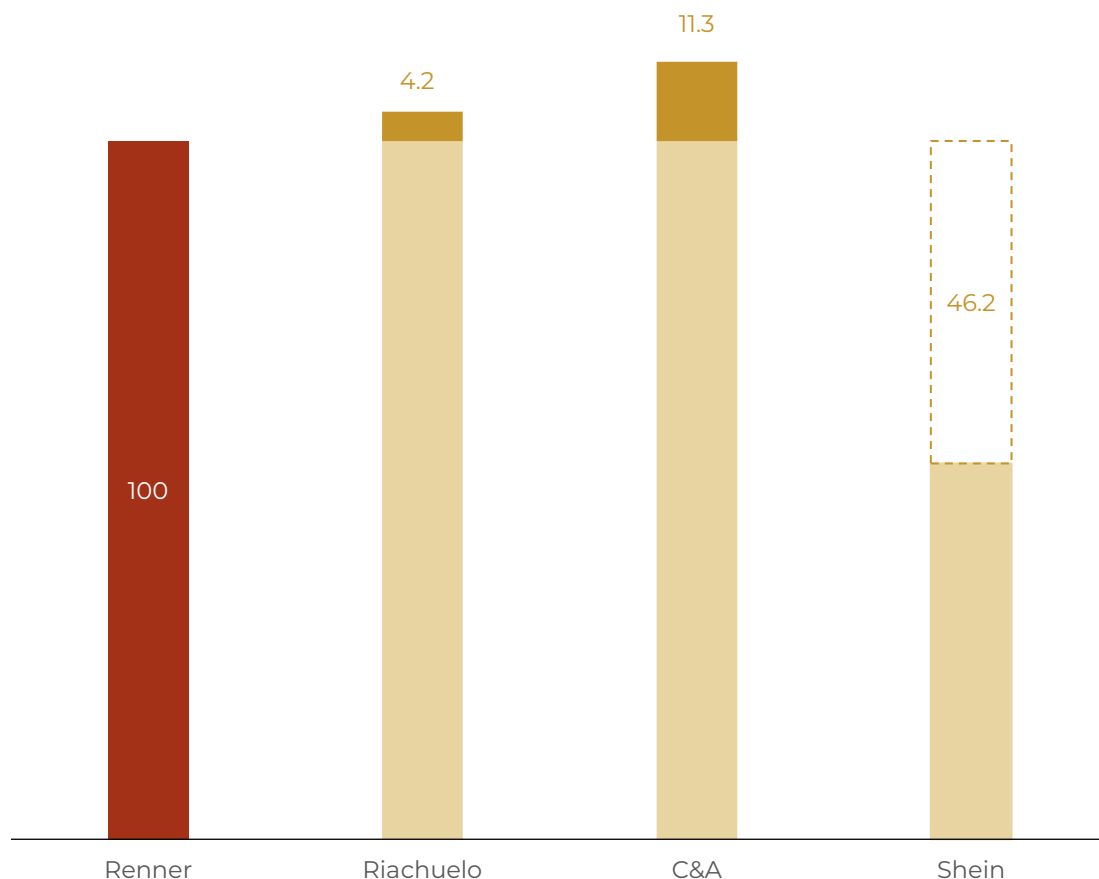
malls_file <- "C:/Users/jhenr/OneDrive/Área de Trabalho/EESP/CJE/CFA/Renner/Códigos/Scripts/malls/malls.xlsx"
df_malls <- read_excel(malls_file) %>%
  clean_names() %>%
  mutate(
    city_mall = str_to_upper(cidade_api),
    state_mall = str_to_upper(uf_api),
    city_key = paste0(city_mall, " - ", state_mall)
  ) %>%
  distinct(city_key) %>%
  mutate(has_mall = TRUE)

expansion_targets_final <- expansion_targets %>%
  left_join(df_malls, by = "city_key") %>%
  mutate(
    store_type = ifelse(is.na(has_mall), "STREET", "MALL")
  )
```

Price Index Prints

We used Python to understand the competitor's pricing

Price index (Renner = 100)



```
def parse_price(tag):
    price = parse_price(tag.get_text())
    prices.append(value)
except Exception:
    continue

print(f"{brand_name}: {len(prices)} items collected")
return prices

# Scraping loop
rows = []
for brand, cfg in BRANDS.items():
    prices = scrape_brand(brand, cfg["url"], cfg["selector"])
    for p in prices:
        rows.append({"brand": brand, "price": p})

df = pd.DataFrame(rows)

# Price index (Renner = 100)
avg_prices = df.groupby("brand")["price"].apply(mean).to_dict()
renner_avg = avg_prices["Renner"]

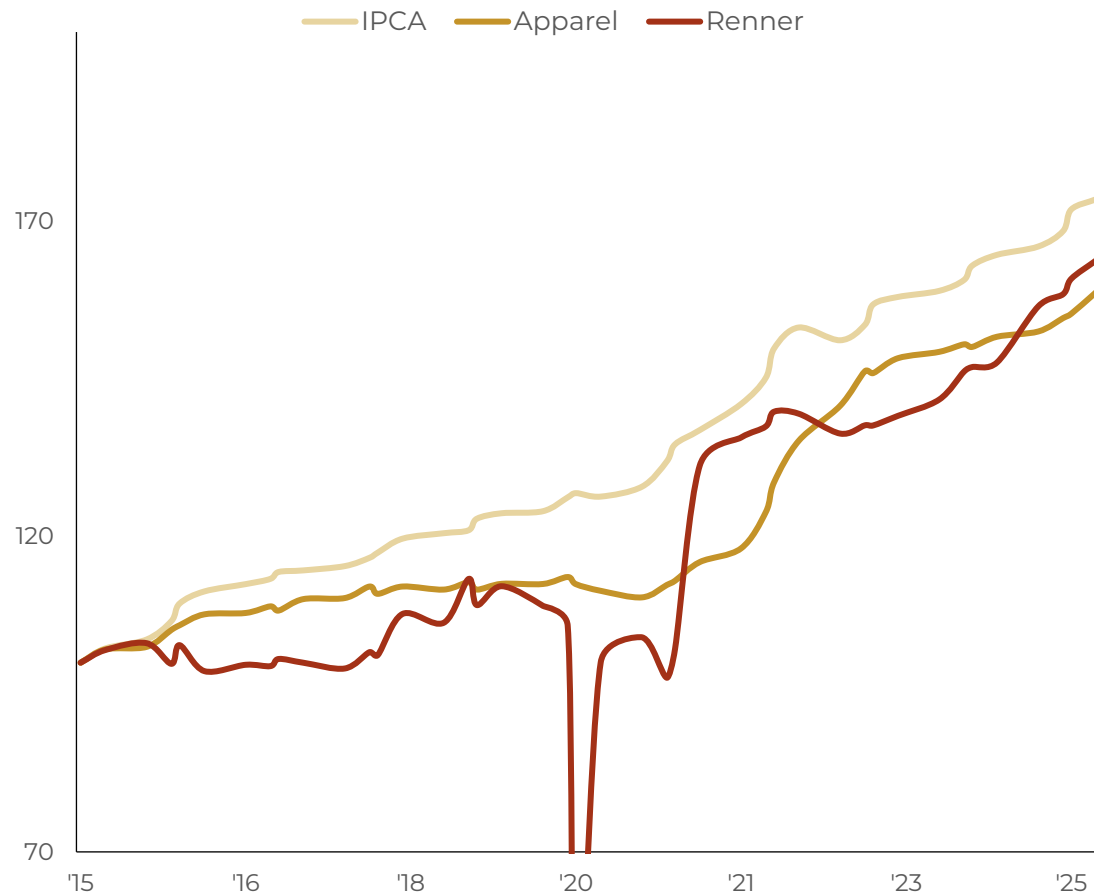
price_index = {
    brand: (avg / renner_avg) * 100
    for brand, avg in avg_prices.items()
}

index_df = (
    pd.DataFrame(
        [{"brand": b, "price_index": round(ix, 1)} for b, ix in price_index.items()]
    )
    .sort_values("price_index")
    .reset_index(drop=True)
)
```

Seasonally Adjusted Revenue/m²

To better compare prices, we used R Studio to make it seasonally adjusted

IPCA vs Apparel prices vs Renner rev/m² seasonally adjusted growth (Index 2015 = 100)



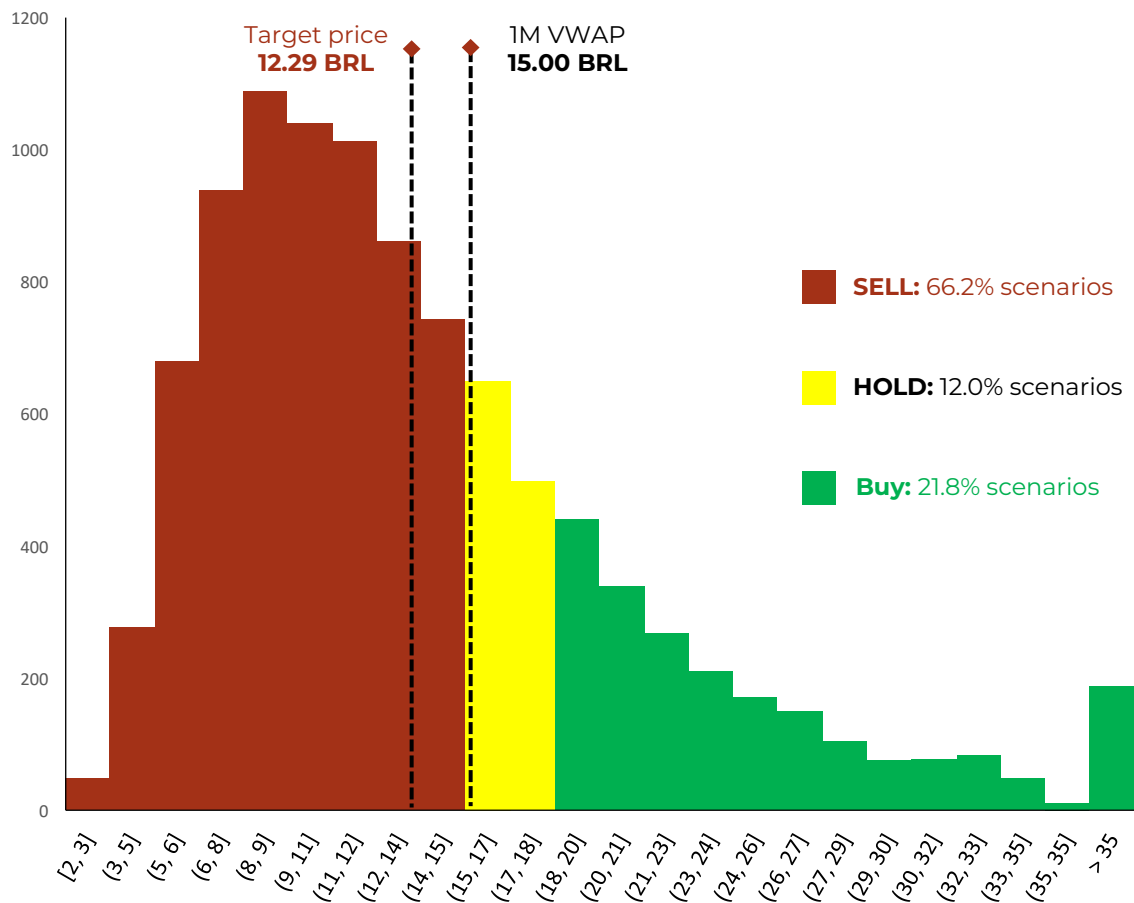
```
1 library(readxl)
2 library(seasonal)
3
4 dados <- read_excel("C:/Users/leobi/Downloads/Rev2m.xlsx")
5
6 serie <- ts(dados[,2], start=c(2015, 1), frequency=4)
7
8
9 # Adjust the model X13-ARIMA to deseasonalization
10 adjust <- seas(serie)
11
12 deseasonalized_serie <- final(adjust)
13
14 summary(adjust)
15
16 plot(adjust)
17
18 # end.
```

Monte Carlo

Monte Carlo analysis to sensitize valuation assumptions

Monte Carlo analysis indicates Sell in 62% of cases

Share Price (BRL)



Source: Team 2

Analysis of Stores, Write-offs, and Cost of Equity

Monte Carlo Main Assumptions

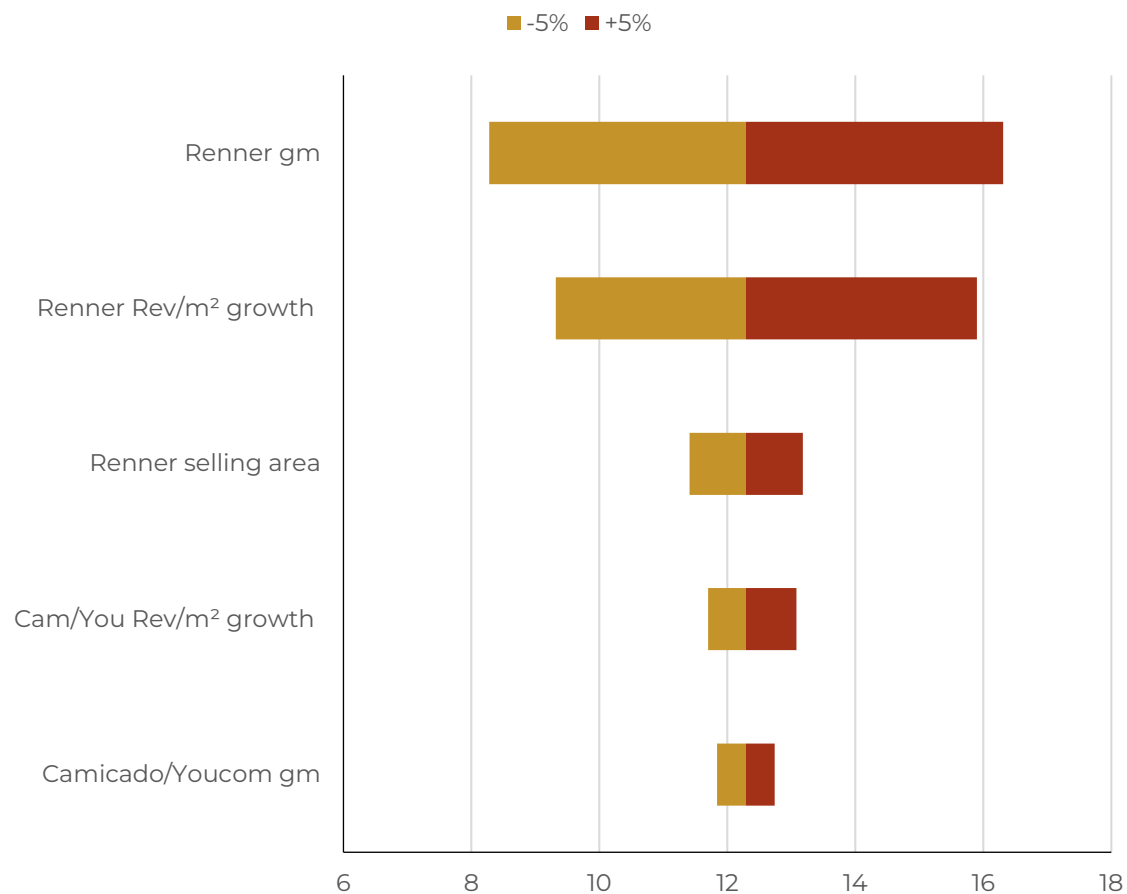
Variable	Distribution	Mean	Stdev
Stores Opening	Normal	67%	25%
Realize Write-off	Normal	50%	14%
Cost of Equity	Normal	16%	3%

Tornado Analysis

What most affects our valuation in each sector

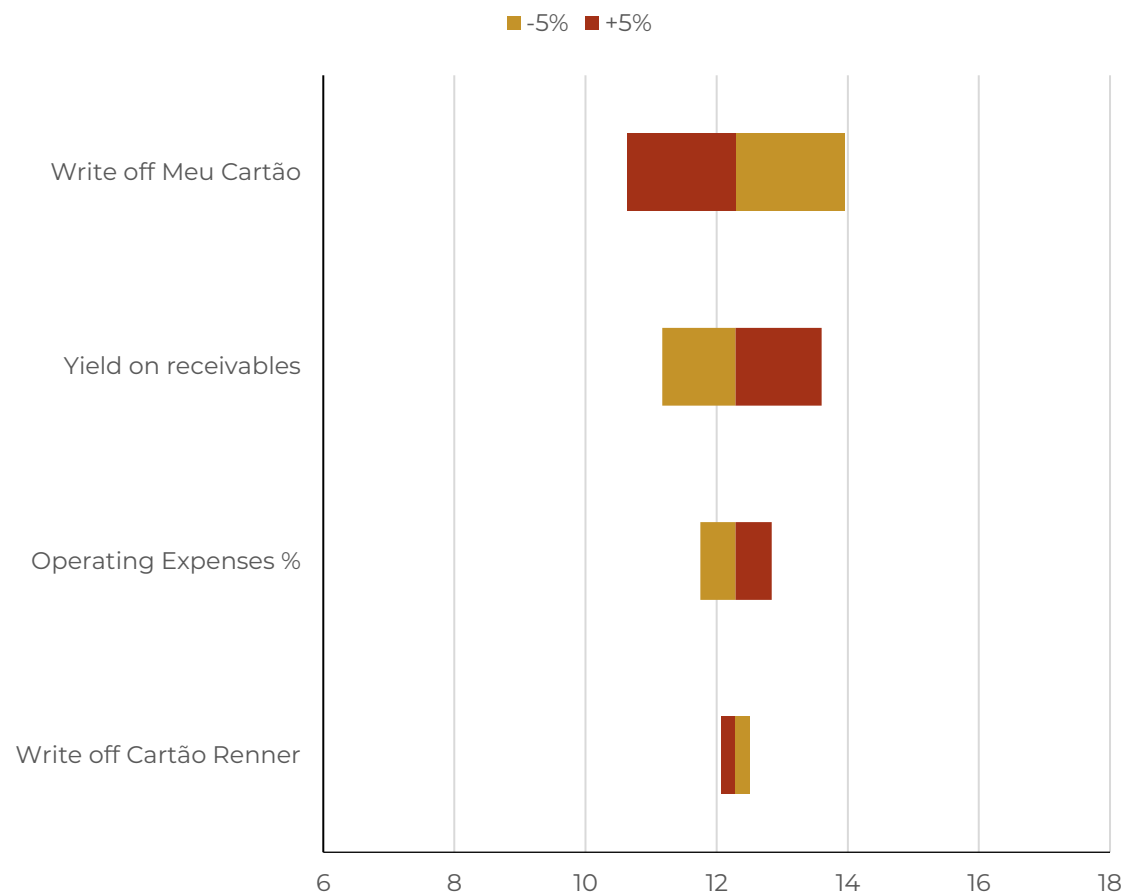
Retail projections are the most sensitive in our model

Retail model tornado analysis – share price (BRL)



Meu Cartão's credit portfolio is also relevant

Financial services model tornado analysis – share price (BRL)



General

Financial Services Comparison

Renner's card perks are behind peers, specially Riachuelo

Private Labels				Co-branded			
Fee	-	-	-	Fee	12x 24.99	12x 15.99	-
Installment e-commerce	7x	10x	5x	Installment e-commerce	7x	10x	-
Installment physical	5x	5x	5x	Installment physical	5x	5x	-
Grace period	30 days	90 days	100 days	Interest installment	12x	10x	-
First-purchase Discount	10%	10%	10%	Grace period	60 days	90 days	-
Credit grace period	60 days	90 days	60 days	Generic advantages	Visa/Mastercard	Mastercard	-
Loan installment plan	15x	24x	15x	Partner discounts	✓	✓	-
							Discontinued

Source: Companies

The Future For Realize

The company can't track Renner's growth and tries to innovate

A new credit card was presented to increase the co-branded appeal

New credit card



- ◆ Pre-established "Private Label" limit
- ◆ With also a limit to use outside of Renner's group



+



=



What are Realize other Options?

	SCFI Realize	Common Bank
Funding	Own	Broad Deposits
Credit	Cards / CDC	Full Range, several products
Accounts	Limited to payments, not full current	Full Current / PIX
Products	Retail Credit Card, quick cash	Wide Range
Digital Innovation	100% eletronic	Hybrid Exposure

Should Realize become a bank?

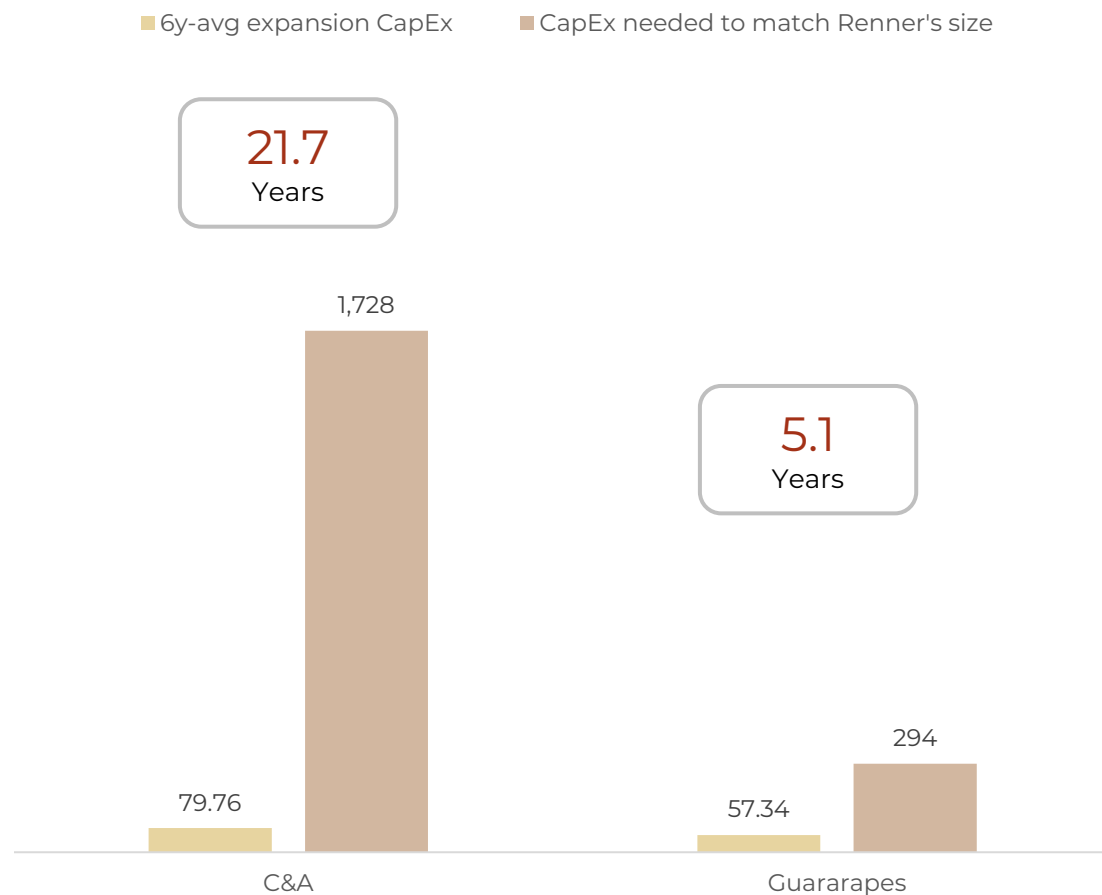
- ◆ Renner tried to launch a digital bank but **went wrong** (orbi bank)
- ◆ **Extremely** competitive, Renner may not have the expertise
- ◆ Management is **misaligned** with shareholders, **increasing risk**

CapEx Moat

Strong positioning, but less relevant in current market scenario

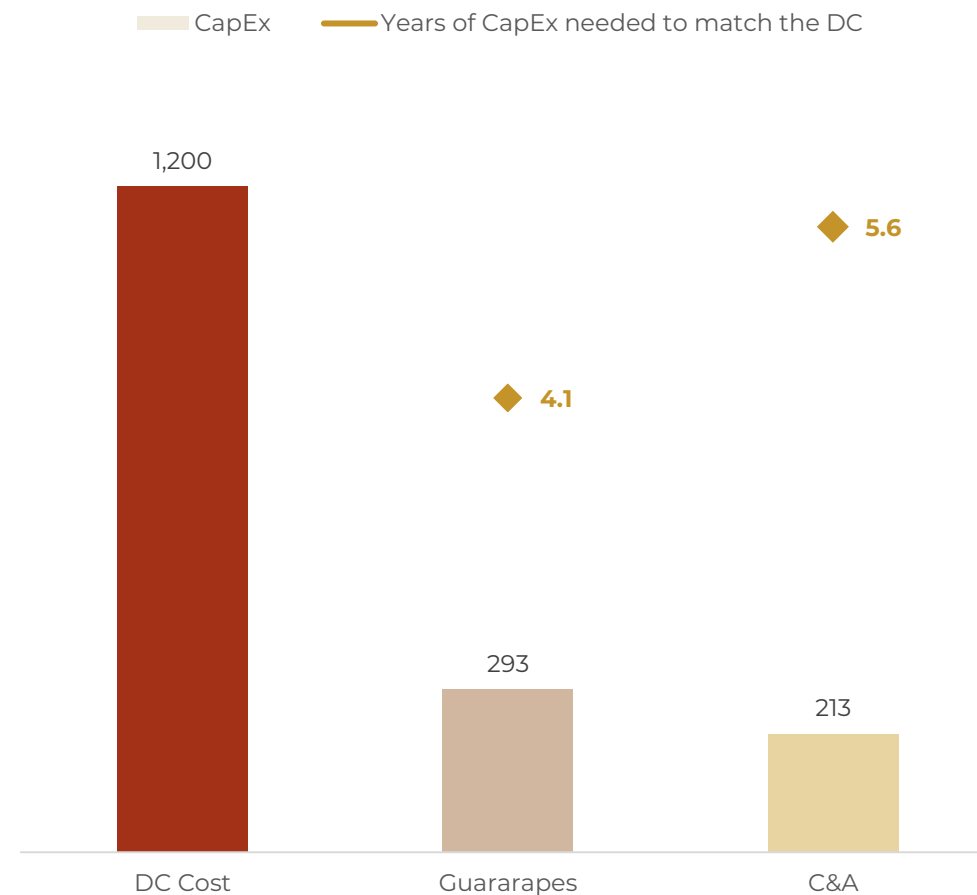
Renner has a robust physical moat against national peers

Peers average CapEx vs Estimated difference from Renner's current size



While also leading in logistics with the Cabreúva DC

DC CapEx vs Peers' yearly average (BRL mm)



Stock Price Action

LREN3 price's historical drivers

LREN3 vs BOVA11 (Index 2015 = 0)



Source: FactSet, Team 2

1. Good growth momentum

Renner endures the 2015-16 crisis with its expansion plan being revised upwards and maintaining strong financials

2. Sector leader & digital pioneer

With the expansion plan being executed and the digital operations growing at 40% a year, Renner was the undisputed leader with clear growth avenues – the perfect stock for national retail

3. COVID-19 crisis

Sudden stop of its B&M operations, expressive increase in default risk for Realize, and intensive cash burn to cover expenses. The e-commerce wasn't enough to maintain the company healthy during the pandemic

4. Recovery detour

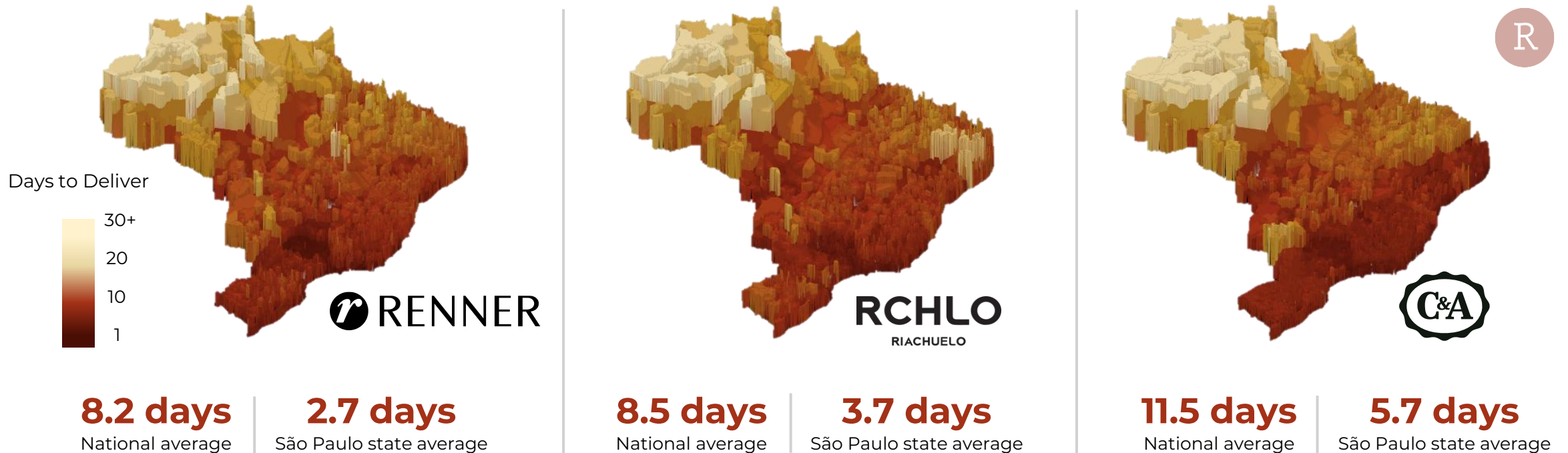
The price continued to fall. Overwhelming competition with Shein and other cross-borders, Realize's default crisis, and sustained high rates prevented Renner from recovering its value

Delivery Times

Renner stands out against national and digital peers

While Renner leads locally due to SP infrastructure, national delivery times show a tighter spread against C&A

Companies' 'normal' delivery times



Centralized Inventory
(**Cabreúva DC**)



Proximity to SP
Demand



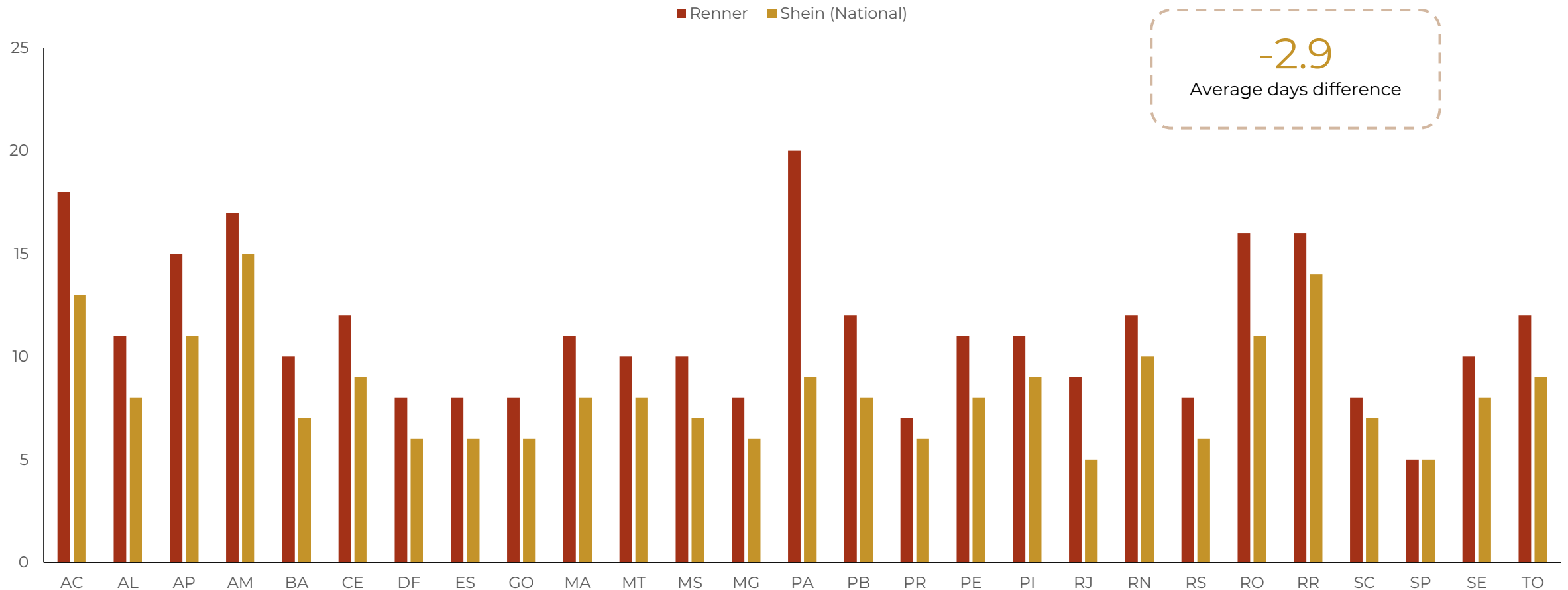
**High disparity vs.
national avg. and peers**

Shein Not Behind In Logistics

National delivery poses a major advantage to Renner

Comparing delivery to main capitals, Shein's national products have an advantage¹

Lowest possible time to deliver to each state's capital (days)²



Note: (1) delivery times were collected on 12/01/2025, after the Black Friday; (2) For Shein, a 25% delivery probability was considered | Source: Companies, Team 2

Renner's Ecosystem Overview

The company operates in Retail, Financial Services and Logistics

Lojas Renner S.A. connects with consumers through a portfolio of seven distinct brands, creating a comprehensive fashion and lifestyle ecosystem



The group's core omnichannel fashion and lifestyle retailer, operating in Brazil, Argentina, and Uruguay. Its value proposition is "feminine complicity," offering welcoming experiences and pioneering sustainable, circular collections.



A retail network with over 35 years of experience in the "Casa & Decoração" (Home & Decoration) market. It offers a wide variety of products and specializes in gift registries for medium to high-income segments.



A fashion brand with an urban, "young lifestyle-inspired" style. Operating over 100 stores and a national e-commerce site, its value proposition is to be the "friend brand" (marca amiga) for young people.



A *curve & plus size* fashion brand created in 2016 to inspire female empowerment and diversity. Its value proposition is to "liberate women from stereotypes" through specialized fashion that prioritizes cut, comfort, and style.



A digital *re-commerce* (resale) platform for apparel, acquired by Renner in 2021. As Brazil's largest online second-hand store, its purpose is to promote conscious, circular fashion by extending the life-cycle of garments.



The ecosystem's financial institution (fintech) supporting the retail operation. Its portfolio includes the "Cartão Renner" (private label), "Meu Cartão" (international credit card), and insurance, integrated into the journey.



A native-digital *logtech* (logistics technology) company acquired in 2022. It offers a customized platform for managing urban logistics, specializing in *last-mile* deliveries to enhance the e-commerce experience.

Consumer brands

Core consumer-facing retail brands, including fashion and home decoration, that drive the majority of group revenue.

Ecosystem Enablers

Strategic platforms and services (Fintech, Re-commerce, Logtech) that enable and support the core retail operations.

Impact Of Bets

How betting sites affected Renner's stock price

Bets caused R\$103 billion in losses to retail in 2024, says CNC



Retail lost R\$103 billion in revenue throughout 2024 due to the redirection of family resources to betting, as virtual sports betting and online casino platforms became known.

- ◆ Brazilians allocated approximately BRL 240 billion to betting in 2024.
- ◆ According to estimates, in the last year, approximately 1.8 million Brazilians fell into debt due to gambling.
- ◆ This is a sector that could potentially be regulated, representing a greater disposable income for spending on apparel, increasing the sector's value.

Estimates

Retail income for betting^(a) BRL 103 bn

% of Apparel^{(b)(1)} 16.8%

Renner Market Share^(c) 8.8%

Renner Estimated Gain^(d) BRL 1,521 mm



**+1.49 BRL on
Share Price**

(8.2%) Downside on 1M-VWAP

Note: (a)*(b)*(c)*=(d), (1) Estimated from the Household Budget Survey | Source: IBGE, Company, Team 2

Preliminary View On The Combined Company

A company with over 23 billion reais in Net Revenue pre-synergies

Selected Indicators LTM 3Q25 figures	 RENNER		NewCo
Total Units (#)	711	333	1044 68%32%
Net Revenues (BRL mm)	15,606	8,064	23,670 66%34%
EBITDA ¹ (BRL mm) <i>EBITDA Margin</i>	2,377 15.2%	1,066 13.2%	3,443 14.5% 69%31%
Net Revenue / Square Meter (BRL)	16,892	12,360	14,911 N/A
Net Debt ¹ (BRL mm) <i>Net Debt / EBITDA</i>	(1,260) (0.5x)	69 0.0x	(1,191) (0.3x)  Renner  C&A

Note: (1) Disregarding IFRS16 effects. Source: Companies, Team 2

Preliminary View On The Combined Company

A company with over 23 billion reais in Net Revenue pre-synergies

Selected Indicators LTM 3Q25 figures	RENNER	guararapes GUARARAPES CONFECÇÕES S/A	NewCo	
Total Units (#)	711	338	1049	68% 32%
Net Revenues (BRL mm)	15,606	10,318	25,924	60% 40%
EBITDA ¹ (BRL mm) EBITDA Margin	2,377 15.2%	1,284 12.9%	3,661 14.1%	65% 35%
Net Revenue / Square Meter (BRL)	16,892	10,944	13,790	N/A
Net Debt ¹ (BRL mm) Net Debt / EBITDA	(1,260) (0.5x)	839 1.5x	(421) (0.1x)	Renner C&A

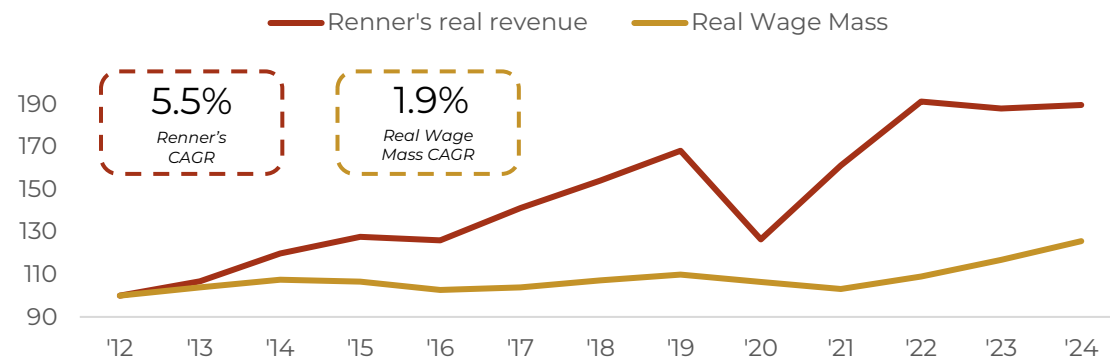
Note: (1) Disregarding IFRS16 effects. Source: Companies, Team 2

Macro Sensitivity

Upside under a Goldilocks macro is limited

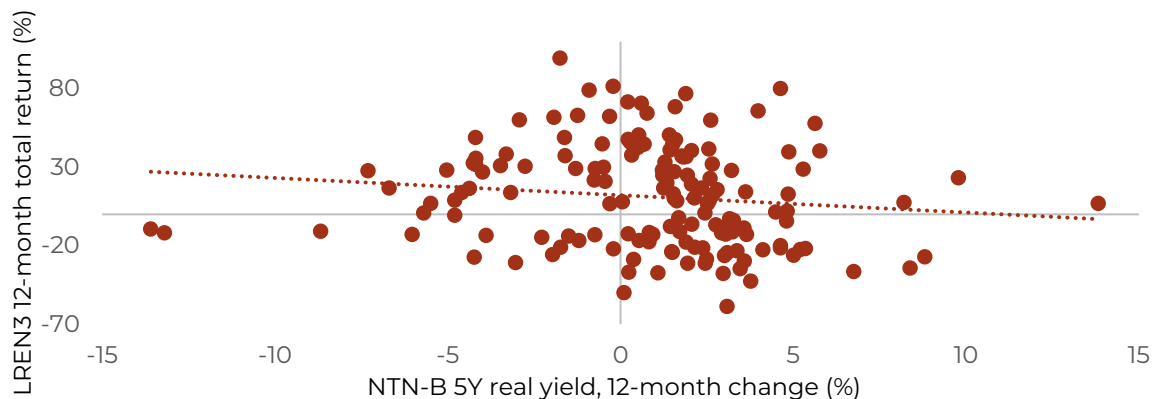
Renner has outgrown real wage mass across economic cycles

Renner's real revenue vs. real wage mass growth (2012 = 100)



Equity returns move opposite to changes in real rates

LREN3 12-month return vs. 12-month change in NTN-B 5Y real yield (2012-2025)



Source: Central Bank of Brazil, Factset, IBGE, Team 2

What if Brazil's macroeconomic scenario improve drastically?

Scenario: real wage mass growth doubles and Selic rate suffers constant cuts

Assumption change	Base case	Macro-upside case
Real wage mass CAGR '26-'34	1.9%	3.8%
Renner real revenue CAGR '26-'34	2.0%	4.0%
Long-term g (real)	3.5%	4.0%
Cost of equity (Ke, real)	16.0%	15.0%

Could macro change our view?

BRL 12.0

Base case target price

BRL 16.3

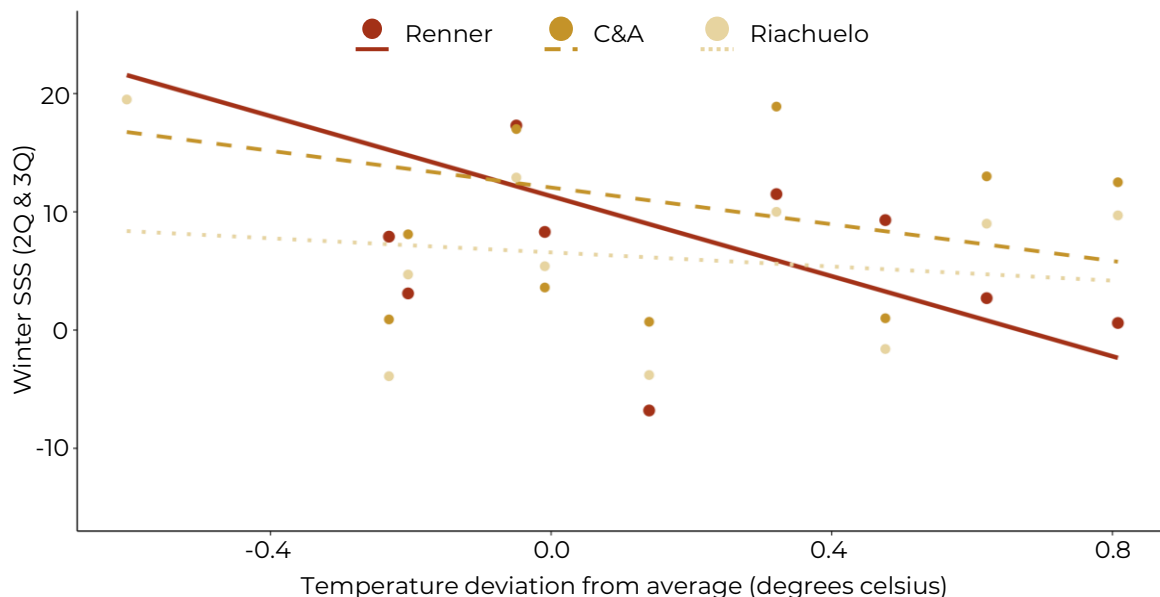
Macro-upside target price

Weather vs. Sector

Weather impact on winter apparel demand

Companies struggle with warmer-than-expected cold seasons

Sector quarterly SSS in cold seasons vs. average quarterly (2019-2025, ex-2020-21)



Key Takeaways

Small anomalies matter

Even small deviations from typical winter temperatures shift demand for seasonal categories such as knits, outerwear and heavy fabrics

Climate explains the level, not the dispersion

Weather affects the sector uniformly, but most differences across players come from execution — particularly collection accuracy and pricing

Winter volatility is amplified by timing

Warmer weeks during the peak of the season delay purchases and compress mix, while colder-than-expected weeks bring demand forward and support margins

2Q24: warmer season

2.7% vs. **8.2%**
Renner SSS vs. Sector SSS

2Q25: normal season

17.3% vs. **15.7%**
Renner SSS vs. Sector SSS

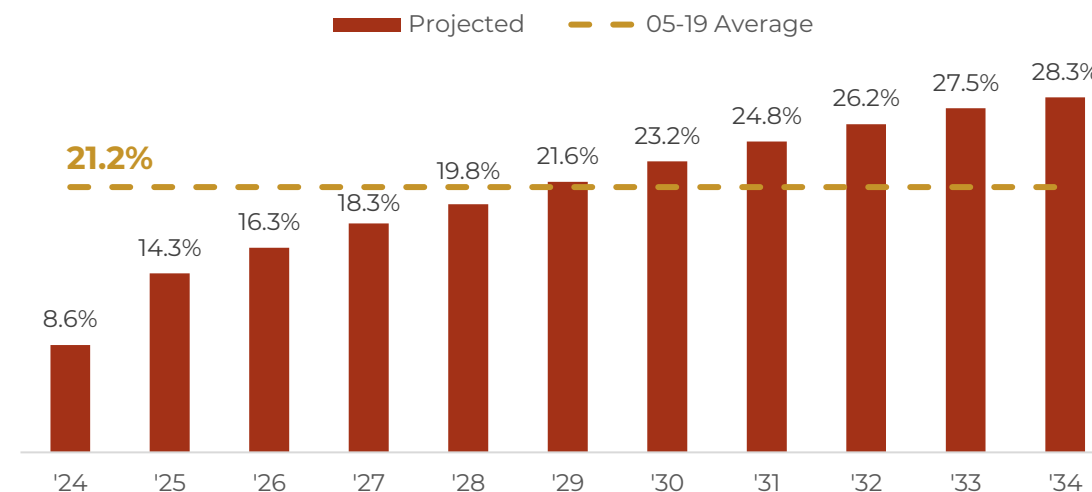
Best Case

If everything goes better in our projection, our upside becomes favorable, although extremely unlikely

Expressive growth in volume and prices, accompanied by historically high returns, can generate a favorable upside

Catalyst	Impact
Near-perfect collection assertiveness	+4.0% LT spread over apparel IPCA
Reduction of one-off expenses	-2.0% selling expenses as % of revenue
Reestruction of compensation policy	-0.5% payment policy costs
Street stores with same profitability	-100% street store operating discount
Guidance expansion costs	-40% new stores CapEx

Projected ROIC (%)



1M VWAP
15.0 BRL

Upside: **44.5%**

Target Price
21.7 BRL

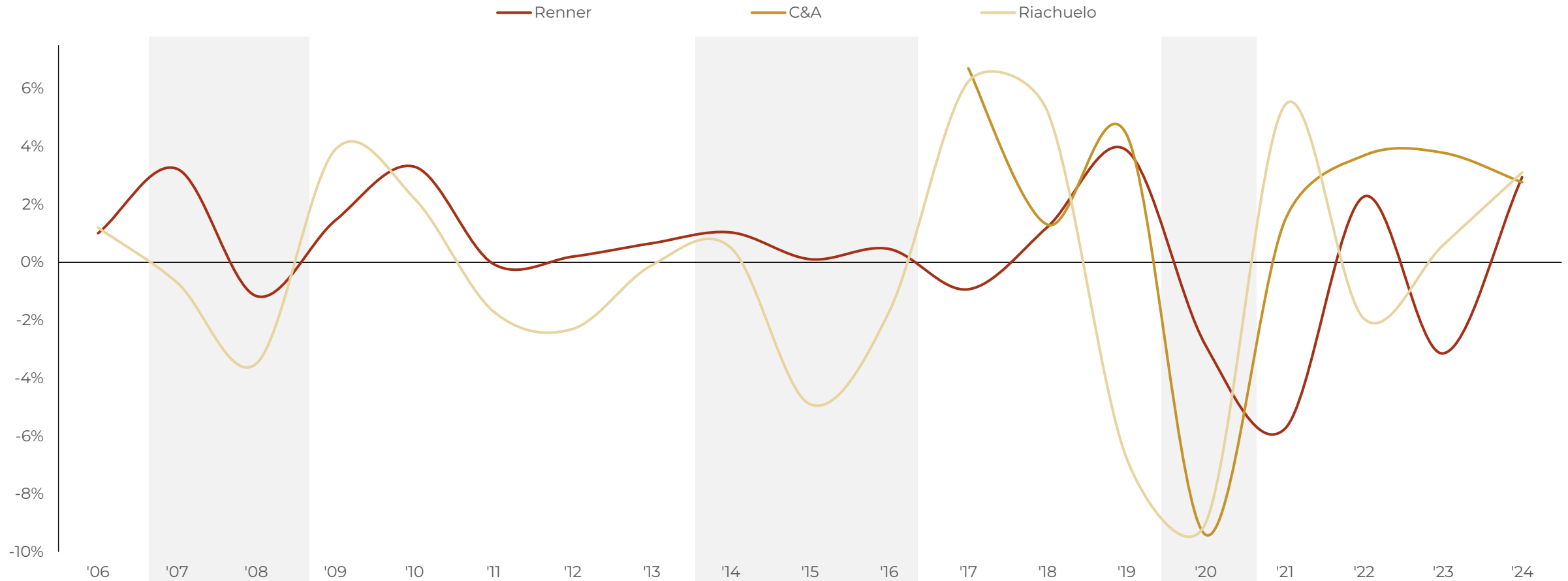
BUY Recommendation

Crisis Analysis

Historical analysis shows Renner's resilience in crises

Despite greater past crisis resilience, this gap is shrinking, leading to smaller future advantages

EBITDA Margin Variation YoY (%)



Source: Companies

Valuation Prints

DCF	Units	4Q25E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E	TV
Sales	[BRL mm]	4,983	17,349	18,639	19,894	21,111	22,314	23,319	24,293	25,215	26,112	0
EBIT	[BRL mm]	780	1,972	2,300	2,513	2,741	2,970	3,188	3,393	3,578	3,693	
(-) Cash Lease Payments	[BRL mm]	(208)	(877)	(946)	(1,020)	(1,087)	(1,153)	(1,207)	(1,258)	(1,308)	(1,356)	
(+) D&A RoU Asset	[BRL mm]	103	462	537	609	679	747	812	875	934	990	
Adjusted EBIT	[BRL mm]	675	1,558	1,890	2,102	2,333	2,563	2,793	3,010	3,204	3,327	3,327
(-) Taxes		(230)	(530)	(643)	(715)	(793)	(871)	(950)	(1,023)	(1,089)	(1,131)	
NOPAT	[BRL mm]	446	1,028	1,248	1,387	1,539	1,692	1,844	1,987	2,115	2,196	2,196
(+) D&A (ex, RoU)	[BRL mm]	197	820	853	890	913	931	923	912	907	906	932
(-) CapEx	[BRL mm]	(337)	(1,015)	(1,046)	(1,074)	(1,008)	(968)	(843)	(887)	(890)	(932)	(932)
(-) Change in NOWC	[BRL mm]	282	(233)	(161)	(111)	(163)	(228)	(173)	(164)	(145)	(135)	(135)
FCFF	[BRL mm]	587	600	894	1,091	1,282	1,427	1,751	1,848	1,987	2,035	17,352
(+) Tax Shield	[BRL mm]	(24)	(41)	(38)	(39)	(46)	(50)	(55)	(61)	(65)	(67)	(67)
(+) Financial Result	[BRL mm]	51	198	177	187	233	267	309	354	390	419	419
(+) Change in Debt	[BRL mm]	(60)	(201)	(47)	-	-	-	-	-	-	-	-
FCFE	[BRL mm]	555	555	986	1,240	1,469	1,644	2,005	2,140	2,312	2,387	19,921
Time Steps	[#]	0.25	1.25	2.25	3.25	4.25	5.25	6.25	7.25	8.25	9.25	9.25
WACC	[%]	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%
Discount Factor	[x]	96.4%	83.2%	71.9%	62.1%	53.6%	46.3%	40.0%	34.5%	29.8%	25.8%	25.8%
Discounted FCF to Firm	[BRL mm]	566	499	642	677	687	661	700	638	593	524	4,468
Ke	[%]	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%
Discount Factor	[x]	96.3%	83.0%	71.5%	61.7%	53.1%	45.8%	39.5%	34.0%	29.3%	25.3%	25.3%
Discounted FCF to Equity	[BRL mm]	535	461	705	764	780	753	791	728	678	603	5,031

Valuation - DCF Methodology (FCFF)			Units	Valuation - DCF Methodology (FCFE)			Units	Implied Multiples			Units
EV	[BRL mm]	10,656		Equity Value	[BRL mm]	11,829		-			
(-) Net Debt	[BRL mm]	1,260		Fully Diluted Shares OS	[# mm]	987.1		EV/EBITDA (FY1 - 2025)	[x]	3.4x	
(-) Minority Interest	[BRL mm]	0		Valuation per Share	[BRL]	11.98		EV/EBITDA (FY2 - 2026)	[x]	3.3x	
(+) PV of Tax Benefits	[BRL mm]	218		1M VWAP	[BRL]	15.00		EV/EBITDA (FY3 - 2027)	[x]	2.9x	
Equity Value	[BRL mm]	12,134		Upside (Downside)	[%]	(20.1%)		P/E (FY1 - 2025)	[x]	8.4x	
Fully Diluted Shares OS	[# mm]	987.1		Share Price at Closing Date	[BRL]	14.08		P/E (FY2 - 2026)	[x]	7.9x	
Valuation per Share	[BRL]	12.29		Upside (Downside)	[%]	(14.9%)		P/E (FY3 - 2027)	[x]	6.7x	
1M VWAP	[BRL]	15.00									
Upside (Downside)	[%]	(18.1%)									

Source: Team 2

DDM	Units	4Q25E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E	TV
Net Income	[BRL mm]	533	1,536	1,798	2,009	2,260	2,504	2,750	2,981	3,193	3,343	
Dividends Paid	[BRL mm]	224	728	783	919	1,145	1,402	1,680	1,978	2,288	2,603	21,490
Payout %	[%]	41.9%	47.4%	43.6%	45.7%	50.7%	56.0%	61.1%	66.4%	71.7%	77.9%	
Cost of Equity	[BRL mm]	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%	16.0%
Discounted Dividend Model	[BRL mm]	215.5	604.6	560.4	566.4	608.5	641.8	663.1	672.6	670.6	657.4	5,427.8

Valuation - DDM Methodology		Units
Equity Value	[BRL mm]	11,288.7
Fully Diluted Shares OS	[# mm]	987.1
Valuation per Share	[BRL]	11.44
1M VWAP	[BRL]	15.00
Upside (Downside)	[%]	(23.8%)

EVA	Units	2020A	2021A	2022A	2023A	2024A	4Q25E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E	TV
ROIC		8.0%	6.0%	9.2%	6.2%	8.6%	13.1%	12.5%	13.6%	14.1%	14.6%	15.1%	15.8%	16.3%	16.8%	16.8%	16.8%
WACC		11.6%	12.1%	14.3%	14.2%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%	15.8%
Invested Capital (Asset-side)		7,070	8,884	10,057	9,440	9,698	9,540	10,391	11,131	11,783	12,370	12,942	13,318	13,718	14,087	14,473	
EVA		(254)	(540)	(509)	(755)	(701)	(260)	(339)	(240)	(203)	(145)	(84)	1	73	137	152	1,277
Discount Factor						0.0%	96.4%	83.2%	71.9%	62.1%	53.6%	46.3%	40.0%	34.5%	29.8%	25.8%	25.8%
PV of EVA							(250)	(282)	(173)	(126)	(78)	(39)	0	25	41	39	329

Valuation - EVA Methodology	Units	
Value of Assets in Place	[BRL mm]	9,540.4
PV of EVA	[BRL mm]	(513.2)
Enterprise Value	[BRL mm]	9,027.2
(-) Net Debt	[BRL mm]	(1,260.3)
Equity Value	[BRL mm]	10,287.5
Fully Diluted Shares OS	[# mm]	987.1
Valuation per Share	[BRL]	10.42
Upside (Downside) - 1M VWAP	[%]	(30.5%)
Upside (Downside) - Closing	[%]	(26.0%)

Income Statement

Financial Model

Income Statement	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Gross Revenue	[BRL mm]	18,401	14,025	-	-	-	-	-	-	-	-	-
Deductions	[BRL mm]	(3,965)	(3,036)	-	-	-	-	-	-	-	-	-
Net Revenue	[BRL mm]	14,436	15,972	17,349	18,639	19,894	21,111	22,314	23,319	24,293	25,215	26,112
Merchandise	[BRL mm]	12,630	13,949	15,335	16,535	17,720	18,841	19,949	20,876	21,791	22,658	23,510
Services	[BRL mm]	42	23	-	-	-	-	-	-	-	-	-
Financial Services	[BRL mm]	1,764	2,000	2,014	2,103	2,174	2,270	2,364	2,442	2,502	2,557	2,602
Cost of Sales and Services	[BRL mm]	(5,694)	(6,153)	(6,741)	(7,158)	(7,670)	(8,153)	(8,631)	(9,029)	(9,421)	(9,796)	(10,165)
Cost of Goods Sold	[BRL mm]	(5,639)	(6,158)	(6,766)	(7,184)	(7,697)	(8,181)	(8,660)	(9,059)	(9,452)	(9,827)	(10,197)
Cost of Services	[BRL mm]	(17)	(12)	-	-	-	-	-	-	-	-	-
Cost of Financial Services	[BRL mm]	(38)	17	25	26	27	28	29	30	31	32	32
Gross Profit	[BRL mm]	8,742	9,819	10,608	11,481	12,223	12,958	13,683	14,290	14,872	15,419	15,947
Goods Sold	[BRL mm]	6,991	7,791	8,569	9,351	10,023	10,660	11,289	11,817	12,339	12,831	13,313
Services	[BRL mm]	25	11	-	-	-	-	-	-	-	-	-
Financial Services	[BRL mm]	1,726	2,017	2,039	2,129	2,200	2,298	2,394	2,473	2,533	2,588	2,634
Operating Expenses	[BRL mm]	(7,483)	(7,930)	(8,636)	(9,181)	(9,711)	(10,217)	(10,713)	(11,102)	(11,479)	(11,841)	(12,254)
Selling	[BRL mm]	(3,119)	(3,400)	(3,657)	(3,924)	(4,185)	(4,446)	(4,710)	(4,945)	(5,178)	(5,407)	(5,636)
General and Administrative	[BRL mm]	(1,447)	(1,575)	(1,705)	(1,852)	(1,998)	(2,145)	(2,293)	(2,425)	(2,556)	(2,685)	(2,813)
Depreciation and Amortization	[BRL mm]	(1,198)	(1,235)	(1,282)	(1,390)	(1,499)	(1,592)	(1,678)	(1,736)	(1,786)	(1,841)	(1,896)
Other Operating Income / (Expenses)	[BRL mm]	(761)	(775)	(953)	(1,002)	(1,043)	(1,093)	(1,142)	(1,183)	(1,217)	(1,249)	(1,276)
Losses on Receivables, Net	[BRL mm]	(957)	(944)	(1,039)	(1,014)	(986)	(941)	(890)	(813)	(741)	(660)	(632)
Equity Pick-ups	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
EBIT	[BRL mm]	1,259	1,890	1,972	2,300	2,513	2,741	2,970	3,188	3,393	3,578	3,693
Financial Result	[BRL mm]	62	(100)	(31)	(6)	27	77	113	161	211	253	288
EBT	[BRL mm]	1,321	1,790	1,941	2,293	2,540	2,817	3,083	3,349	3,604	3,832	3,981
Taxes	[BRL mm]	(124)	(352)	(405)	(495)	(531)	(557)	(579)	(599)	(623)	(639)	(638)
Net Income	[BRL mm]	1,197	1,438	1,536	1,798	2,009	2,260	2,504	2,750	2,981	3,193	3,343

Source: Team 2

Balance Sheet - Assets

Financial Model

Balance Sheet	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Cash & Cash Equivalents	[BRL mm]	1,926	1,887	1,709	1,956	2,389	2,885	3,363	3,983	4,502	4,941	5,190
Short-Term Investments	[BRL mm]	845	-	-	-	-	-	-	-	-	-	-
Trade Accounts Receivable	[BRL mm]	6,903	6,923	7,513	7,994	8,453	8,866	9,258	9,554	9,832	10,077	10,304
Inventories	[BRL mm]	1,930	1,984	2,031	1,999	1,974	2,017	2,135	2,234	2,331	2,423	2,514
Recoverable Taxes	[BRL mm]	414	460	506	546	585	622	658	689	719	748	776
Recoverable income tax and social contribution	[BRL mm]	164	151	151	151	151	151	151	151	151	151	151
Derivatives	[BRL mm]	28	0	0	0	0	0	0	0	0	0	0
Other assets	[BRL mm]	107	112	112	112	112	112	112	112	112	112	112
Prepaid Expenses	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Current Assets	[BRL mm]	12,317	11,518	12,023	12,759	13,664	14,654	15,678	16,724	17,647	18,453	19,048
Recoverable Taxes	[BRL mm]	306	301	301	301	301	301	301	301	301	301	301
Recoverable income tax and social contribution	[BRL mm]	31	29	29	29	29	29	29	29	29	29	29
Deferred Taxes	[BRL mm]	790	810	810	810	810	810	810	810	810	810	810
Other assets	[BRL mm]	98	103	103	103	103	103	103	103	103	103	103
Judicial Deposits	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Prepaid Expenses	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Derivatives	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Long Term Assets Maintained for Sale	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Investments	[BRL mm]	57	54	54	54	54	54	54	54	54	54	54
Property and Equipment	[BRL mm]	2,900	2,979	3,217	3,429	3,614	3,693	3,702	3,586	3,518	3,454	3,429
Right of use	[BRL mm]	2,253	2,197	2,576	2,943	3,299	3,644	3,979	4,298	4,601	4,890	5,167
Intangible	[BRL mm]	1,613	1,536	1,493	1,473	1,473	1,489	1,516	1,552	1,595	1,642	1,693
Non-Current Assets	[BRL mm]	8,048	8,010	8,584	9,144	9,685	10,124	10,496	10,734	11,013	11,285	11,587
Total Assets	[BRL mm]	20,365	19,528	20,608	21,903	23,349	24,778	26,175	27,458	28,660	29,738	30,635

Source: Team 2

Balance Sheet – Liabilities and Shareholder Equity

Financial Model

	[Units]	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Loans, Financing and Debentures	[BRL mm]	522	-	-	-	-	-	-	-	-	-	-
Financing - Financial Products Operations	[BRL mm]	409	-	-	-	-	-	-	-	-	-	-
Financing Lease	[BRL mm]	784	-	-	-	-	-	-	-	-	-	-
Imports Financing	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Suppliers	[BRL mm]	1,807	2,100	2,307	2,450	2,624	2,790	2,953	3,089	3,223	3,351	3,477
Obligations - Forfait	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Obligations with Card Administrators	[BRL mm]	2,610	2,396	2,588	2,741	2,884	3,010	3,127	3,209	3,284	3,347	3,402
Taxes obligations	[BRL mm]	545	619	681	723	774	823	871	911	951	989	1,026
Social and labor obligations	[BRL mm]	488	480	528	560	600	638	676	707	737	767	795
Liabilities Under Bylaws	[BRL mm]	171	192	192	192	192	192	192	192	192	192	192
Reserve for Risks	[BRL mm]	90	103	103	103	103	103	103	103	103	103	103
Derivatives	[BRL mm]	-	66	66	66	66	66	66	66	66	66	66
Other Accounts Payable	[BRL mm]	220	201	201	201	201	201	201	201	201	201	201
Current Liabilities	[BRL mm]	7,648	6,157	6,665	7,035	7,445	7,822	8,188	8,478	8,757	9,015	9,262
Loans, Financing and Debentures	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Financing - Financial Products Operations	[BRL mm]	14	314	113	66	66	66	66	66	66	66	66
Financing Lease	[BRL mm]	1,848	2,529	2,494	2,452	2,397	2,334	2,263	2,187	2,107	2,022	1,932
Deferred Income Tax and Social Contribution	[BRL mm]	6	1	1	1	1	1	1	1	1	1	1
Suppliers	[BRL mm]	2	2	2	2	2	2	2	2	2	2	2
Reserve for Risks	[BRL mm]	56	58	58	58	58	58	58	58	58	58	58
Taxes and Contributions Payable	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Derivatives	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Other Accounts Payable	[BRL mm]	19	14	14	14	14	14	14	14	14	14	14
Non-Current Liabilities	[BRL mm]	1,944	2,919	2,682	2,593	2,538	2,475	2,404	2,328	2,248	2,163	2,073
Total Liabilities	[BRL mm]	9,592	9,076	9,347	9,628	9,983	10,297	10,592	10,806	11,005	11,178	11,335
Capital	[BRL mm]	9,541	9,545	9,545	9,545	9,545	9,545	9,545	9,545	9,545	9,545	9,545
Treasury Shares	[BRL mm]	(154)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)	(1,003)
Capital Reserve	[BRL mm]	166	187	187	187	187	187	187	187	187	187	187
Profit Reserve	[BRL mm]	1,079	1,389	2,196	3,211	4,302	5,417	6,518	7,588	8,591	9,496	10,236
Other comprehensive income	[BRL mm]	141	41	41	41	41	41	41	41	41	41	41
Retained Earnings (Accumulated Deficit)	[BRL mm]	-	294	294	294	294	294	294	294	294	294	294
Shareholder's Equity	[BRL mm]	10,773	10,453	11,260	12,275	13,366	14,481	15,583	16,652	17,655	18,560	19,300
Total Shareholder's Equity + Liabilities	[BRL mm]	20,365	19,528	20,608	21,903	23,349	24,778	26,175	27,458	28,660	29,738	30,635
Check		-	-	-	-	-	-	-	-	-	-	-

Source: Team 2

Cash Flow

Financial Model

	[Units]	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Net Income	[BRL mm]	1,197	1,438	1,536	1,798	2,009	2,260	2,504	2,750	2,981	3,193	3,343
Adjustments	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Depreciation and amortization	[BRL mm]	1,244	1,269	1,282	1,390	1,499	1,592	1,678	1,736	1,786	1,841	1,896
Adjusted net income	[BRL mm]	2,857	3,643	2,818	3,188	3,508	3,853	4,182	4,486	4,767	5,034	5,239
Working Capital	[BRL mm]	63	(488)	(175)	(119)	(62)	(116)	(182)	(135)	(126)	(109)	(99)
Accounts receivable from customers	[BRL mm]	14	(500)	(590)	(481)	(458)	(413)	(393)	(295)	(278)	(245)	(227)
Inventories	[BRL mm]	(140)	(46)	(48)	32	26	(44)	(118)	(98)	(97)	(92)	(91)
Taxes recoverable	[BRL mm]	(78)	(52)	(46)	(40)	(39)	(37)	(37)	(31)	(30)	(29)	(28)
Other assets	[BRL mm]	27	(77)	-	-	-	-	-	-	-	-	-
Suppliers	[BRL mm]	14	316	207	143	175	165	163	136	134	128	126
Obligations - forfait (risco sacado)	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Obligations with card administrators	[BRL mm]	84	(214)	192	153	143	126	117	82	75	63	55
Fiscal obligations	[BRL mm]	142	120	61	42	52	49	48	40	40	38	37
Social Obligations	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Others	[BRL mm]	(159)	(351)	-	-	-	-	-	-	-	-	-
Other obligations	[BRL mm]	169	(74)	-	-	-	-	-	-	-	-	-
Payment of income tax and social contribution	[BRL mm]	(129)	(162)	-	-	-	-	-	-	-	-	-
Interest paid on loans, financing and debentures	[BRL mm]	(199)	(115)	-	-	-	-	-	-	-	-	-
CF from Operations (ex, Financial Investments)	[BRL mm]	2,761	2,805	2,643	3,069	3,446	3,736	4,000	4,351	4,641	4,925	5,140
Financial Investments	[BRL mm]	(274)	78	-	-	-	-	-	-	-	-	-
CF from Operations	[BRL mm]	2,487	2,882	2,643	3,069	3,446	3,736	4,000	4,351	4,641	4,925	5,140
Acquisitions of fixed and intangible assets	[BRL mm]	(679)	(794)	(1,015)	(1,046)	(1,074)	(1,008)	(968)	(843)	(887)	(890)	(932)
Capital paid-up in subsidiaries, net of cash acquired	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
CF from Investments	[BRL mm]	(679)	(794)	(1,015)	(1,046)	(1,074)	(1,008)	(968)	(843)	(887)	(890)	(932)
Capital increase net of issuance costs	[BRL mm]	-	4	-	-	-	-	-	-	-	-	-
Share buy-back	[BRL mm]	-	(861)	-	-	-	-	-	-	-	-	-
Borrowing and amortization of loans and debentures	[BRL mm]	(941)	(574)	(201)	(47)	-	-	-	-	-	-	-
Lease installment payable	[BRL mm]	(793)	(732)	(877)	(946)	(1,020)	(1,087)	(1,153)	(1,207)	(1,258)	(1,308)	(1,356)
Interest on capital and dividends paid	[BRL mm]	(692)	(721)	(728)	(783)	(919)	(1,145)	(1,402)	(1,680)	(1,978)	(2,288)	(2,603)
CF from Financing	[BRL mm]	(2,426)	(2,884)	(1,806)	(1,777)	(1,938)	(2,232)	(2,555)	(2,888)	(3,236)	(3,596)	(3,959)
FX Variation	[BRL mm]	12	(10)	-	-	-	-	-	-	-	-	-
Net Change in Cash	[BRL mm]	(606)	(806)	(178)	247	433	496	477	621	519	439	249
Cash EoP	[BRL mm]	1,926	1,887	1,709	1,956	2,389	2,885	3,363	3,983	4,502	4,941	5,190
Check		-	-	-	-	-	-	-	-	-	-	-

Source: Team 2

Operational Expenses

Financial Model

Expenses	[Units]	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Selling (ex. D&A)	[BRL mm]	(3,119)	(3,400)	(3,657)	(3,924)	(4,185)	(4,446)	(4,710)	(4,945)	(5,178)	(5,407)	(5,636)
Fixed %	[%]	24.8%	24.7%	23.9%	23.2%	22.6%	22.1%	21.7%	21.4%	21.3%	21.1%	21.1%
Variable %	[%]	75.2%	75.3%	76.1%	76.8%	77.4%	77.9%	78.3%	78.6%	78.7%	78.9%	78.9%
Fixed Costs	[BRL mm]	(774)	(839)	(875)	(912)	(945)	(982)	(1,020)	(1,060)	(1,101)	(1,143)	(1,188)
Y/Y	[%]		8.4%	4.4%	4.2%	3.7%	3.9%	3.9%	3.9%	3.9%	3.9%	3.9%
Variable Costs	[BRL mm]		(2,561)	(2,782)	(3,012)	(3,239)	(3,464)	(3,690)	(3,885)	(4,078)	(4,264)	(4,448)
Y/Y	[%]	0	0	0	0	0	0	0	0	0	0	0
as % of Net Revenue	[%]	0.0%	(16.0%)	(16.0%)	(16.2%)	(16.3%)	(16.4%)	(16.5%)	(16.7%)	(16.8%)	(16.9%)	(17.0%)
General and Administrative (ex. D&A)	[BRL mm]	(1,447)	(1,575)	(1,705)	(1,852)	(1,998)	(2,145)	(2,293)	(2,425)	(2,556)	(2,685)	(2,813)
Fixed %	[%]	7.7%	6.5%	6.3%	6.1%	5.8%	5.6%	5.5%	5.4%	5.3%	5.2%	5.2%
Variable %	[%]	92.3%	93.5%	93.7%	93.9%	94.2%	94.4%	94.5%	94.6%	94.7%	94.8%	94.8%
Fixed Costs	[BRL mm]	(111)	(103)	(108)	(112)	(116)	(121)	(125)	(130)	(135)	(141)	(146)
Y/Y	[%]		(7.4%)	4.4%	4.2%	3.7%	3.9%	3.9%	3.9%	3.9%	3.9%	3.9%
Variable Costs	[BRL mm]	(1,335)	(1,472)	(1,598)	(1,740)	(1,882)	(2,024)	(2,167)	(2,294)	(2,421)	(2,544)	(2,667)
Y/Y			10.2%	8.5%	8.9%	8.2%	7.5%	7.1%	5.9%	5.5%	5.1%	4.8%
as % of Net Revenue			(9.2%)	(9.2%)	(9.3%)	(9.5%)	(9.6%)	(9.7%)	(9.8%)	(10.0%)	(10.1%)	(10.2%)
Financial Services Expenses	[BRL mm]	(599)	(609)	(739)	(772)	(798)	(833)	(868)	(896)	(918)	(938)	(955)
Y/Y	[%]		1.8%	21.3%	4.4%	3.3%	4.4%	4.1%	3.3%	2.5%	2.2%	1.8%
Others	[BRL mm]	(118)	(149)	(214)	(230)	(245)	(260)	(275)	(287)	(299)	(310)	(321)
Employee Profit Sharing Program	[BRL mm]	(151)	(196)	(214)	(230)	(245)	(260)	(275)	(287)	(299)	(310)	(321)
Y/Y	[%]	(1.0%)	(1.2%)	(1.2%)	(1.2%)	(1.2%)	(1.2%)	(1.2%)	(1.2%)	(1.2%)	(1.2%)	(1.2%)
as % of Net Revenue	[%]	(12.6%)	(13.7%)	(13.9%)	(12.8%)	(12.2%)	(11.5%)	(11.0%)	(10.4%)	(10.0%)	(9.7%)	(9.6%)

Source: Team 2

Financial Result

Financial Model

Financial Result	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Financial Result	[BRL mm]	62	(100)	(31)	(6)	27	77	113	161	211	253	288
Y/Y												
Financial Expenses	[BRL mm]	(486)	(393)	(230)	(184)	(160)	(156)	(153)	(148)	(143)	(137)	(131)
Interest on Debt	[BRL mm]	(73)	(19)	(16)	(0)	-	-	-	-	-	-	-
Interest on Lease Liabilities	[BRL mm]	(244)	(241)	(213)	(184)	(160)	(156)	(153)	(148)	(143)	(137)	(131)
FX Variation	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Monetary Variation	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Others	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Financial Income	[BRL mm]	547	293	198	177	187	233	267	309	354	390	419
Interest on Cash	[BRL mm]	208	143	163	139	147	190	221	261	304	339	365
Cash BoP	[BRL mm]	1,784	867	1,891	1,995	2,361	2,896	3,310	3,929	4,462	4,902	5,186
Short Term Investments BoP	[BRL mm]	795	767	-	-	-	-	-	-	-	-	-
Total Available Cash	[BRL mm]	2,580	1,634	1,891	1,995	2,361	2,896	3,310	3,929	4,462	4,902	5,186
Yield on Cash	[%]	8.1%	8.7%	8.6%	7.0%	6.2%	6.5%	6.7%	6.7%	6.8%	6.9%	7.0%
as % of Selic	[%]	70.7%	58.3%	67.4%	61.9%	60.6%	60.0%	61.1%	60.9%	62.3%	63.3%	64.5%

Source: Team 2

Taxes

Financial Model

Taxes	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Income Tax	[BRL mm]	(124)	(352)	(405)	(495)	(531)	(557)	(579)	(599)	(623)	(639)	(638)
Deferred	[BRL mm]											
Provision	[BRL mm]											
EBT - Total	[BRL mm]	1,259	1,890	1,972	2,300	2,513	2,741	2,970	3,188	3,393	3,578	3,693
Fiscal Taxes Retail	[BRL mm]	428	642	671	782	854	932	1,010	1,084	1,154	1,217	1,256
Adjustments	[BRL mm]	306	346	946	997	1,126	1,343	1,587	1,849	2,127	2,434	2,753
IOC Shield	[BRL mm]	634	834	728	783	919	1,145	1,402	1,680	1,978	2,288	2,603
Stock Options	[BRL mm]	32	32	35	37	40	42	44	46	48	50	52
Statutory Participation	[BRL mm]	13	-	-	-	-	-	-	-	-	-	-
ICMS Tax Benefits	[BRL mm]	135	118	117	106	93	76	56	34	9	0	0
as % of Retail Net Rev	[%]	1.1%	0.8%	0.8%	0.6%	0.5%	0.4%	0.3%	0.2%	0.0%	0.0%	0.0%
as % of Subvention	[%]	-	25.0%	91.1%	76.8%	62.5%	48.2%	33.9%	19.6%	5.4%	0.0%	0.0%
'Lei do Bem' Tax Benefits	[BRL mm]	87	35	66	70	75	80	84	88	92	95	99
as % of Retail Net Rev	[%]	2.4%	0.9%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
as % of Subvention	[%]	-		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Fiscal Base	[BRL mm]	953	1,543	1,027	1,302	1,387	1,397	1,485	1,594	1,697	1,789	1,847
Effective Tax Rate	[%]	(34.0%)	(34.0%)	(34.0%)	(34.0%)	(34.0%)	(34.0%)	(34.0%)	(34.0%)	(34.0%)	(34.0%)	(34.0%)
Taxes Paid	[BRL mm]	(182)	(363)	(405)	(495)	(531)	(557)	(579)	(599)	(623)	(639)	(638)
Effective Tax Rate	[%]	(14.5%)	(19.2%)	(20.5%)	(21.5%)	(21.1%)	(20.3%)	(19.5%)	(18.8%)	(18.4%)	(17.8%)	(17.3%)

Source: Team 2

Dividends/loC

Financial Model

Dividends/Interest on Shareholder's Equity	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Net Income	[BRL mm]	1,197	1,438	1,536	1,798	2,009	2,260	2,504	2,750	2,981	3,193	3,343
ICMS Tax Benefit	[BRL mm]											
Net Income (ex. ICMS Benefit)	[BRL mm]	1,062	1,321	1,419	1,692	1,917	2,184	2,447	2,716	2,972	3,193	3,343
Theoretical Payout	[%]	65.2%	54.6%	51.3%	46.3%	47.9%	52.4%	57.3%	61.9%	66.6%	71.7%	77.9%
Dividends/IOC Paid	[BRL mm]	692	721	728	783	919	1,145	1,402	1,680	1,978	2,288	2,603
as % of Max IOC Payable	[%]											
Interest on Capital Base	[BRL mm]	10,773	10,453	11,260	12,275	13,366	14,481	15,583	16,652	17,655	18,560	19,300
Shareholder's Equity	[BRL mm]	10,773	10,453	11,260	12,275	13,366	14,481	15,583	16,652	17,655	18,560	19,300
TJLP	[%]		8.5%	7.6%	6.9%	6.7%	6.7%	6.7%	6.7%	6.7%	6.7%	6.7%
Max IOC Payable (TJLP)	[BRL mm]	772	893	855	844	890	966	1,042	1,115	1,185	1,248	1,301

Source: Team 2

Working Capital

Financial Model

Working Capital	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Net Working Capital Change	[BRL mm]	(34)	(181)	233	161	111	163	228	173	164	145	135
Total Working Capital	[BRL mm]	4,545	4,364	4,598	4,759	4,870	5,033	5,261	5,434	5,598	5,743	5,878
Days of Net Rev	[# of Days]	132	114	109	105	101	98	96	95	94	93	91
% of Net Rev	[%]	9.0%	7.8%	7.5%	7.2%	6.9%	6.7%	6.6%	6.5%	6.4%	6.3%	6.3%
1. Current Assets	[BRL mm]	9,354	9,479	10,173	10,672	11,153	11,656	12,212	12,644	13,056	13,429	13,783
Accounts receivable from customers	[BRL mm]	6,903	6,923	7,513	7,994	8,453	8,866	9,258	9,554	9,832	10,077	10,304
Cartão Renner	[BRL mm]	772	819	885	937	986	1,029	1,069	1,097	1,123	1,144	1,163
Expected Net Credit Losses	[BRL mm]	(94)	(151)	(163)	(173)	(182)	(190)	(197)	(202)	(207)	(211)	(214)
Meu Cartão	[BRL mm]	5,410	5,742	6,203	6,569	6,912	7,213	7,494	7,691	7,872	8,022	8,154
Expected Net Credit Losses	[BRL mm]	(809)	(1,267)	(1,368)	(1,449)	(1,525)	(1,591)	(1,653)	(1,697)	(1,736)	(1,770)	(1,799)
3P Credit Card	[BRL mm]	1,654	1,807	1,987	2,142	2,295	2,441	2,584	2,704	2,823	2,935	3,045
Days	[# of Days]	48	47	47	47	47	47	47	47	47	47	47
Present Value Adj	[BRL mm]	(76)	(65)	(71)	(77)	(82)	(87)	(92)	(97)	(101)	(105)	(109)
% of Retail Sales	[%]	(0.6%)	(0.5%)	(0.5%)	(0.5%)	(0.5%)	(0.5%)	(0.5%)	(0.5%)	(0.5%)	(0.5%)	(0.5%)
Others	[BRL mm]	46	38	41	45	48	51	54	56	59	61	63
% of Retail Sales	[%]	0.4%	0.3%	0.3%	0.3%	0.3%	0.3%	0.3%	0.3%	0.3%	0.3%	0.3%
Inventories	[BRL mm]	1,930	1,984	2,031	1,999	1,974	2,017	2,135	2,234	2,331	2,423	2,514
Days of LTM COGS	[# of Days]	125	118	110	102	94	90	90	90	90	90	90
Taxes recoverable	[BRL mm]	414	460	506	546	585	622	658	689	719	748	776
Days of LTM Net Rev	[# of Days]	12	12	12	12	12	12	12	12	12	12	12
Other assets	[BRL mm]	107	112	123	132	142	151	160	167	174	181	188
Days of LTM Net Rev	[# of Days]	3	3	3	3	3	3	3	3	3	3	3
2. Current Liabilities	[BRL mm]	4,808	5,115	5,576	5,913	6,283	6,622	6,951	7,209	7,458	7,686	7,905
Suppliers	[BRL mm]	1,807	2,100	2,307	2,450	2,624	2,790	2,953	3,089	3,223	3,351	3,477
Days of LTM COGS	[# of Days]	117	124	124	124	124	124	124	124	124	124	124
Obligations with card administrators	[BRL mm]	2,456	2,396	2,588	2,741	2,884	3,010	3,127	3,209	3,284	3,347	3,402
% of Renner Receivables	[%]	45.4%	41.7%	41.7%	41.7%	41.7%	41.7%	41.7%	41.7%	41.7%	41.7%	41.7%
Taxes obligations	[BRL mm]	545	619	681	723	774	823	871	911	951	989	1,026
Days of LTM COGS	[# of Days]	35	37	37	37	37	37	37	37	37	37	37
Social and Labor obligations	[BRL mm]	488	480	528	560	600	638	676	707	737	767	795
Days of LTM COGS	[# of Days]	32	28	28	28	28	28	28	28	28	28	28

Source: Team 2

Debt

Financial Model

Debt	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Retail Financing												
Loans, Financing and Debentures BoP	[BRL mm]	507	-	-	-	-	-	-	-	-	-	-
Issue / (Amortization)	[BRL mm]	16	-	-	-	-	-	-	-	-	-	-
Loans, Financing and Debentures EoP	[BRL mm]	522	-	-	-	-	-	-	-	-	-	-
Interest Paid	[BRL mm]											
as % of Debt BoP	[%]											
Gross Debt	[BRL mm]	522	-	-	-	-	-	-	-	-	-	-
Cash	[BRL mm]	2,771	1,887	1,709	1,956	2,389	2,885	3,363	3,983	4,502	4,941	5,190
Retail Net Debt	[BRL mm]	(2,249)	(1,887)	(1,709)	(1,956)	(2,389)	(2,885)	(3,363)	(3,983)	(4,502)	(4,941)	(5,190)
Net Debt / Retail EBITDA (pre IFRS-16)	[x]	(1.3x)	(0.9x)	(0.7x)	(0.7x)	(0.8x)	(1.0x)	(1.1x)	(1.2x)	(1.4x)	(1.5x)	(1.5x)
Net Debt / Shareholder's Equity	[%]	(20.9%)	(18.1%)	(15.2%)	(15.9%)	(17.9%)	(19.9%)	(21.6%)	(23.9%)	(25.5%)	(26.6%)	(26.9%)
Consumer Financing												
Financing Debt BoP	[BRL mm]	679	374	160	66	66	66	66	66	66	66	66
Issue / (Amortization)	[BRL mm]	(256)	(60)	(47)	-	-	-	-	-	-	-	-
Financing Debt EoP	[BRL mm]	423	314	113	66	66	66	66	66	66	66	66
Certificados de Depósitos Interfinanceiros I EoP	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Interest	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Amortizaion	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Certificados de Depósitos Interfinanceiros II EoP	[BRL mm]	-	112	22	-	-	-	-	-	-	-	-
Interest	[BRL mm]	-	(4)	(1)	-	-	-	-	-	-	-	-
Amortizaion	[BRL mm]	-	(22)	(22)	-	-	-	-	-	-	-	-
Certificados de Depósitos Interfinanceiros III EoP	[BRL mm]	-	114	23	-	-	-	-	-	-	-	-
Interest	[BRL mm]	-	(4)	(1)	-	-	-	-	-	-	-	-
Amortizaion	[BRL mm]	-	(23)	(23)	-	-	-	-	-	-	-	-
Certificados de Depósitos Bancários I EoP	[BRL mm]	-	13	-	-	-	-	-	-	-	-	-
Interest	[BRL mm]	-	(0)	-	-	-	-	-	-	-	-	-
Amortizaion	[BRL mm]	-	(13)	-	-	-	-	-	-	-	-	-
Certificados de Depósitos Bancários II EoP	[BRL mm]	-	9	2	-	-	-	-	-	-	-	-
Interest	[BRL mm]	-	(0)	(0)	-	-	-	-	-	-	-	-
Amortizaion	[BRL mm]	-	(2)	(2)	-	-	-	-	-	-	-	-

Source: Team 2

Capital Expenditures

Financial Model

CapEx and Depreciation	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Capital Expenditures												
New Stores	[BRL mm]	145	230	454	436	414	299	211	44	46	8	8
Remodeling	[BRL mm]	238	317	322	352	384	415	446	474	501	529	558
IT Equipment & Sitems	[BRL mm]	249	198	222	239	257	273	289	302	316	328	341
Logistics	[BRL mm]	29	19	16	17	19	20	21	22	23	24	25
Others	[BRL mm]	0	1	1	1	1	1	1	1	1	1	1
<u>Breakdown</u>												
New Stores CapEx	[BRL mm]	145	230	454	436	414	299	211	44	46	8	8
Net Area Added	[m²]	1,955	18,587	41,542	37,942	34,342	23,542	15,883	3,120	3,120	480	480
Renner	[m²]	1,642	14,303	38,422	34,822	31,222	20,422	12,764	-	-	-	-
Camicado	[m²]	(1,904)	(27)	480	480	480	480	480	480	480	480	480
Youcom	[m²]	2,217	4,312	2,640	2,640	2,640	2,640	2,640	2,640	2,640	-	-
Cost per sqr meter	[BRL]	74,297	12,359	10,923	11,495	12,063	12,703	13,267	14,055	14,775	15,648	16,450
YoY	[%]		(83.4%)	(11.6%)	5.2%	4.9%	5.3%	4.4%	5.9%	5.1%	5.9%	5.1%
Remodelling of Installations CapEx	[BRL mm]	238	317	322	352	384	415	446	474	501	529	558
Mature Selling Area	[m²]	798,097	820,562	856,550	890,075	922,064	946,736	965,173	972,538	978,738	982,794	984,389
Renner	[m²]	730,042	749,942	782,634	813,471	842,422	863,942	879,220	883,466	886,547	888,473	889,588
Camicado	[m²]	44,946	44,528	44,609	44,621	44,956	45,399	45,879	46,358	46,838	47,318	47,797
Youcom	[m²]	23,108	26,092	29,307	31,983	34,687	37,395	40,074	42,714	45,354	47,004	47,004
Cost per mature sqr meter	[BRL]	299	357	380	400	420	441	464	488	513	539	567
YoY	[%]		19.5%	6.4%	5.1%	5.1%	5.1%	5.1%	5.1%	5.1%	5.1%	5.1%
IT Equipment & Sitems	[BRL mm]	249	198	222	239	257	273	289	302	316	328	341
as % of Retail Net Rev	[%]	2.0%	1.4%	1.4%	1.4%	1.4%	1.4%	1.4%	1.4%	1.4%	1.4%	1.4%
Logistics	[BRL mm]	29	19	16	17	19	20	21	22	23	24	25
as % of Retail Net Rev	[%]	0.2%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%
Other Investments	[BRL mm]	0	1	1	1	1	1	1	1	1	1	1
as % of Retail Net Rev	[%]	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%

Source: Team 2

Depreciation

Financial Model

Schedule and Depreciation (ex. RoU Asset)	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
PP&E Schedule												
BoP	[BRL mm]	11,434	11,330	12,167	13,025	13,885	14,379	14,697	14,405	14,003	13,726	13,517
CapEx	[BRL mm]	413	566	793	806	818	735	679	540	571	561	591
Depreciation	[BRL mm]	(647)	(452)	(555)	(594)	(633)	(656)	(670)	(657)	(638)	(626)	(616)
Others	[BRL mm]	245	(35)	-	-	-	-	-	-	-	-	-
EoP	[BRL mm]	11,445	11,409	12,405	13,237	14,069	14,458	14,706	14,289	13,935	13,661	13,492
Depreciation as % of PPE BoP	[%]	5.7%	4.0%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%	4.6%
Intangibles												
BoP	[BRL mm]	6,676	6,317	6,054	5,918	5,870	5,892	5,971	6,095	6,247	6,423	6,617
CapEx	[BRL mm]	249	198	222	239	257	273	289	302	316	328	341
Amortization	[BRL mm]	(338)	(276)	(265)	(259)	(257)	(258)	(261)	(267)	(273)	(281)	(289)
EoP	[BRL mm]	6,587	6,239	6,011	5,899	5,869	5,907	5,999	6,130	6,289	6,471	6,669
Amortization as % of Intangibles BoP	[%]	5.1%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%	4.4%

Source: Team 2

Right of Use and Lease Liabilities

Financial Model

RoU Asset and Lease Liabilities	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Right of Use Assets												
BoP	[BRL mm]	9,300	8,566	9,246	10,736	12,179	13,578	14,936	16,247	17,491	18,677	19,807
Additions	[BRL mm]	642	679	841	904	965	1,024	1,082	1,131	1,178	1,223	1,266
Depreciation	[BRL mm]	(504)	(537)	(462)	(537)	(609)	(679)	(747)	(812)	(875)	(934)	(990)
Others	[BRL mm]	(282)	(198)	-	-	-	-	-	-	-	-	-
EoP	[BRL mm]	9,156	8,510	9,625	11,103	12,535	13,923	15,272	16,565	17,794	18,966	20,083
Additions	[BRL mm]	642	679	841	904	965	1,024	1,082	1,131	1,178	1,223	1,266
as % of Net Revenue	[%]	4.4%	4.3%	4.9%	4.9%	4.9%	4.9%	4.9%	4.9%	4.9%	4.9%	4.9%
Depreciation	[BRL mm]	(504)	(537)	(462)	(537)	(609)	(679)	(747)	(812)	(875)	(934)	(990)
Depreciation as % of RoU BoP	[%]	(5.4%)	(6.3%)	(5.0%)	(5.0%)	(5.0%)	(5.0%)	(5.0%)	(5.0%)	(5.0%)	(5.0%)	(5.0%)
Lease Liabilities												
BoP	[BRL mm]	10,634	10,204	9,956	9,799	9,604	9,363	9,092	8,791	8,474	8,142	7,789
Additions	[BRL mm]	682	590	841	904	965	1,024	1,082	1,131	1,178	1,223	1,266
Amortization	[BRL mm]	(793)	(732)	(877)	(946)	(1,020)	(1,087)	(1,153)	(1,207)	(1,258)	(1,308)	(1,356)
Interest Payment	[BRL mm]	244	241	213	184	160	156	153	148	143	137	131
Interest Incurred	[BRL mm]	(244)	(241)	(213)	(184)	(160)	(156)	(153)	(148)	(143)	(137)	(131)
Other	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
EoP	[BRL mm]	10,523	10,102	9,921	9,757	9,549	9,300	9,021	8,715	8,395	8,057	7,699
Interest Payment as % of Leasing Liabilities BoP	[%]	2.3%	2.4%	2.1%	1.9%	1.7%	1.7%	1.7%	1.7%	1.7%	1.7%	1.7%
as % of SELIC	[%]	18.7%	15.8%	16.8%	16.7%	16.3%	15.5%	15.7%	15.7%	15.7%	15.7%	15.7%
Rent Cash Expenses	[BRL mm]	(793)	(732)	(877)	(946)	(1,020)	(1,087)	(1,153)	(1,207)	(1,258)	(1,308)	(1,356)
Avg Selling Area	[m²]	799,734	807,121	840,270	874,693	909,083	936,313	959,840	970,794	977,568	981,841	983,843
Installment per sq mt	[BRL]	(992)	(907)	(1,044)	(1,082)	(1,122)	(1,161)	(1,201)	(1,243)	(1,287)	(1,332)	(1,379)
YoY	[%]		(8.5%)	15.0%	3.6%	3.7%	3.5%	3.5%	3.5%	3.5%	3.5%	3.5%
As % of Net Rev	[%]	(5.5%)	(4.6%)	(5.1%)	(5.1%)	(5.1%)	(5.1%)	(5.2%)	(5.2%)	(5.2%)	(5.2%)	(5.2%)

Source: Team 2

Summary of Retail

Financial Model

	[Units]	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Net Revenue	[BRL mm]	12,672	13,971	15,335	16,535	17,720	18,841	19,949	20,876	21,791	22,658	23,510
Renner	[BRL mm]	11,591	12,758	13,929	14,997	16,050	17,028	17,986	18,753	19,500	20,249	21,006
Camicado	[BRL mm]	574	593	627	658	688	720	754	789	825	863	903
Youcom	[BRL mm]	508	621	780	880	982	1,093	1,210	1,334	1,465	1,545	1,600
Net Revenue Y/Y	[%]	8.2%	10.3%	9.8%	7.8%	7.2%	6.3%	5.9%	4.6%	4.4%	4.0%	3.8%
Renner	[%]	7.7%	10.1%	9.2%	7.7%	7.0%	6.1%	5.6%	4.3%	4.0%	3.8%	3.7%
Camicado	[%]	10.2%	3.3%	5.8%	5.0%	4.5%	4.7%	4.6%	4.7%	4.6%	4.6%	4.6%
Youcom	[%]	18.6%	22.3%	25.5%	12.9%	11.6%	11.3%	10.7%	10.3%	9.9%	5.4%	3.6%
Net Revenue Breakdown	[%]											
Renner	[%]	91.5%	91.3%	90.8%	90.7%	90.6%	90.4%	90.2%	89.8%	89.5%	89.4%	89.3%
Camicado	[%]	4.5%	4.2%	4.1%	4.0%	3.9%	3.8%	3.8%	3.8%	3.8%	3.8%	3.8%
Youcom	[%]	4.0%	4.4%	5.1%	5.3%	5.5%	5.8%	6.1%	6.4%	6.7%	6.8%	6.8%
Avg. Total Selling Area	[m²]	801,470	814,184	853,523	887,463	921,109	945,588	966,235	973,644	979,993	982,848	984,546
Renner	[m²]	733,312	743,040	778,490	809,310	839,836	861,195	878,724	883,013	886,241	888,287	889,506
Camicado	[m²]	43,973	43,720	44,200	44,679	45,159	45,639	46,118	46,598	47,078	47,557	48,037
Youcom	[m²]	24,185	27,424	30,834	33,474	36,114	38,754	41,394	44,034	46,674	47,004	47,004
Sales Area Adj Maturation	[m²]	798,097	810,617	843,737	873,379	904,719	930,284	953,373	964,935	974,323	980,409	983,219
Renner	[m²]	730,042	739,997	769,821	796,775	825,077	847,490	867,420	875,863	882,131	886,088	888,418
Camicado	[m²]	44,946	44,528	44,609	44,621	44,956	45,399	45,879	46,358	46,838	47,318	47,797
Youcom	[m²]	23,108	26,092	29,307	31,983	34,687	37,395	40,074	42,714	45,354	47,004	47,004
Net Revenue per m² Adj. for Maturation		15,935	17,369	18,404	19,158	19,809	20,443	21,072	21,721	22,437	23,164	23,934
Renner	[BRL]	15,930	17,351	18,317	19,043	19,669	20,272	20,868	21,478	22,155	22,884	23,662
Camicado	[BRL]	12,692	13,347	14,112	14,802	15,376	15,949	16,520	17,109	17,719	18,352	19,006
Youcom	[BRL]	22,548	25,035	27,405	28,283	29,032	29,912	30,830	31,851	32,916	33,383	34,049
Number of Store	[#]	686	716	755	792	827	856	879	892	905	906	907
Renner	[#]	448	462	488	512	534	550	560	560	560	560	560
Camicado	[#]	103	102	103	104	105	106	107	108	109	110	111
Youcom	[#]	135	152	164	176	188	200	212	224	236	236	236
Channel Breakdown												
B&M	[BRL mm]	10,760	11,862	12,954	13,903	14,848	15,717	16,572	17,272	17,952	18,589	19,207
as % of Total	[%]	84.9%	84.9%	84.5%	84.1%	83.8%	83.4%	83.1%	82.7%	82.4%	82.0%	81.7%
E-Commerce	[BRL mm]	1,912	2,110	2,381	2,633	2,872	3,124	3,377	3,604	3,838	4,070	4,303
as % of Total	[%]	15.1%	15.1%	15.5%	15.9%	16.2%	16.6%	16.9%	17.3%	17.6%	18.0%	18.3%
Same Store Sales	[%]	7.5%	8.8%	5.4%	4.2%	3.8%	3.9%	3.9%	4.0%	3.8%	3.7%	3.6%

Source: Team 2

Renner Revenue

Financial Models

	Units	2024A	2025E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E
Net Revenue	[BRL mm]	11,591	12,758	13,929	14,997	16,050	17,028	17,986	18,753	19,500	20,249	21,006
Shopping	[BRL mm]	-	3,606	12,285	12,975	13,633	14,178	14,720	15,315	15,925	16,537	17,155
Street	[BRL mm]	-	430	1,644	2,022	2,417	2,851	3,266	3,438	3,575	3,713	3,851
Y/Y	[%]		10.1%	9.2%	7.7%	7.0%	6.1%	5.6%	4.3%	4.0%	3.8%	3.7%
Total Stores	[#]	448	462	488	512	534	550	560	560	560	560	560
Net Store Openings	[#]	6	14	26	24	22	16	10	-	-	-	-
Shopping	[#]	-	3	10	8	6	-	-	-	-	-	-
Street	[#]	-	9	16	16	16	16	10	-	-	-	-
Net Area Addition	[m²]	1,642	14,303	38,422	34,822	31,222	20,422	12,764	-	-	-	-
Shopping	[m²]	0	5,400	18,000	14,400	10,800	0	0	0	0	0	0
Street	[m²]	0	11,487	20,422	20,422	20,422	20,422	12,764	0	0	0	0
Avg. Sales Area per New Store - Street	[m²]	1,185	1,276	1,276	1,276	1,276	1,276	1,276	1,276	1,276	1,276	1,276
Avg. Sales Area per New Store - Shopping	[m²]	-	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800
Avg Area Maturity Factor	[m²]	99.6%	99.6%	98.9%	98.5%	98.2%	98.4%	98.7%	99.2%	99.5%	99.8%	99.9%
Avg. Total Selling Area Adj. for Maturation	[m²]	730,042	739,997	769,821	796,775	825,077	847,490	867,420	875,863	882,131	886,088	888,418
Net Revenue per m² Adj. for Maturation - Shop	[m²]	15,930	17,389	18,458	19,168	19,814	20,522	21,256	22,015	22,802	23,618	24,462
Net Revenue per m² Adj. for Maturation - Street	[m²]	-	4,601	15,459	16,053	16,594	17,187	17,802	18,438	19,097	19,780	20,487
Y/Y	[%]	6.8%	9.2%	6.1%	3.8%	3.4%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%
IPCA - Apparel	[%]	2.5%	4.5%	4.1%	3.9%	3.4%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%
Spread	[%]	4.2%	4.5%	2.0%	(0.0%)	(0.0%)	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Shopping - Working Hours		-	80	320	320	320	320	320	320	320	320	320
Street Store - Working Hours		-	67	268	268	268	268	268	268	268	268	268

Source: Team 2

Camicado Revenue

Financial Model

Camicado	Units	2024A	2025E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E
Net Revenue	[BRL mm]	574	593	627	658	688	720	754	789	825	863	903
Y/Y	[%]		3.3%	5.8%	5.0%	4.5%	4.7%	4.7%	4.7%	4.6%	4.6%	4.6%
Total Stores	[#]	103	102	103	104	105	106	107	108	109	110	111
Net Store Openings	[#]	(4)	(1)	1	1	1	1	1	1	1	1	1
Total Selling Area	[m²]	43,747	43,720	44,200	44,679	45,159	45,639	46,118	46,598	47,078	47,557	48,037
Net Area Addition	[m²]	(1,904)	(27)	480	480	480	480	480	480	480	480	480
Avg. Total Selling Area	[m²]	43,973	43,720	44,200	44,679	45,159	45,639	46,118	46,598	47,078	47,557	48,037
Avg. Sales Area per New Store	[BRL mm]	338	480	480	480	480	480	480	480	480	480	480
Avg. Sales Area per Store	[BRL mm]	427	-	-	-	-	-	-	-	-	-	-
Avg Area Maturity Factor	[m²]	102.2%	101.8%	100.9%	99.9%	99.5%	99.5%	99.5%	99.5%	99.5%	99.5%	99.5%
Avg. Total Selling Area Adj. for Maturation	[m²]	44,946	44,528	44,609	44,621	44,956	45,399	45,879	46,358	46,838	47,318	47,797
Net Revenue per m² Adj. for Maturation	[m²]	4,253	4,501	4,777	4,954	5,113	5,296	5,485	5,681	5,884	6,094	6,312
Y/Y	[%]		5.8%	6.2%	3.7%	3.2%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%

Source: Team 2

Youcom Revenue

Financial Model

Youcom	[Units]	2024A	2025E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E
Net Revenue	[BRL mm]	508	621	780	880	982	1,093	1,210	1,334	1,465	1,545	1,600
Y/Y	[%]		22.3%	25.5%	12.9%	11.6%	11.3%	10.7%	10.3%	9.9%	5.4%	3.6%
Total Stores	[#]	135	152	164	176	188	200	212	224	236	236	236
Net Store Openings	[#]	11	17	12	12	12	12	12	12	12	-	-
Total Selling Area	[m²]	24,212	28,524	31,164	33,804	36,444	39,084	41,724	44,364	47,004	47,004	47,004
Net Area Addition	[m²]	2,217	4,312	2,640	2,640	2,640	2,640	2,640	2,640	2,640	-	-
Avg. Total Selling Area	[m²]	24,185	27,424	30,834	33,474	36,114	38,754	41,394	44,034	46,674	47,004	47,004
Avg. Sales Area per New Store	[BRL mm]	83	220	220	220	220	220	220	220	220	220	220
Avg. Sales Area per Store	[BRL mm]	179	-	-	-	-	-	-	-	-	-	-
Avg Area Maturity Factor	[m²]	95.5%	95.1%	95.0%	95.5%	96.0%	96.5%	96.8%	97.0%	97.2%	100.0%	100.0%
Avg. Total Selling Area Adj. for Maturation	[m²]	23,108	26,092	29,307	31,983	34,687	37,395	40,074	42,714	45,354	47,004	47,004
Net Revenue per m² Adj. for Maturation	[m²]	8,374	8,861	9,406	9,754	10,066	10,426	10,798	11,184	11,584	11,998	12,427
Y/Y			5.8%	6.2%	3.7%	3.2%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%

Source: Team 2

Maturation Curve

Financial Model

Maturation Curve - Renner	Units	2024A	2025E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E
Year 1	[%]	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%
Year 2	[%]	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%
Year 3	[%]	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%
Year 4	[%]	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%
Year 5 (mature)	[%]	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Avg. Aged Area

Year 1	[m²]	1,627	9,728	35,450	30,820	30,526	21,359	17,528	4,289	3,229	2,045	1,219
Year 2	[m²]	(856)	1,627	9,728	35,450	30,820	30,526	21,359	17,528	4,289	3,229	2,045
Year 3	[m²]	18,783	(856)	1,627	9,728	35,450	30,820	30,526	21,359	17,528	4,289	3,229
Year 4	[m²]	23,892	18,783	(856)	1,627	9,728	35,450	30,820	30,526	21,359	17,528	4,289
Year 5 (mature)	[m²]	689,866	713,758	732,541	731,685	733,312	743,040	778,490	809,310	839,836	861,195	878,724

Maturation Curve - Camicado	Units	2024A	2025E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E
Year 1	[%]	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%
Year 2	[%]	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%
Year 3	[%]	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%
Year 4	[%]	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%
Year 5 (mature)	[%]	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Avg. Aged Area

Year 1	[m²]	(1,679)	(253)	480	480	480	480	480	480	480	480	480
Year 2	[m²]	(5,981)	(1,679)	(253)	480	480	480	480	480	480	480	480
Year 3	[m²]	1,845	(5,981)	(1,679)	(253)	480	480	480	480	480	480	480
Year 4	[m²]	1,495	1,845	(5,981)	(1,679)	(253)	480	480	480	480	480	480
Year 5 (mature)	[m²]	48,293	49,788	51,633	45,652	43,973	43,720	44,200	44,679	45,159	45,639	46,118

Maturation Curve	Units	2024A	2025E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E
Year 1	[%]	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%
Year 2	[%]	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%
Year 3	[%]	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%
Year 4	[%]	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%
Year 5 (mature)	[%]	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Avg. Aged Area

Year 1	[m²]	2,535	3,238	3,410	2,640	2,640	2,640	2,640	2,640	2,640	330	-
Year 2	[m²]	2,102	2,535	3,238	3,410	2,640	2,640	2,640	2,640	2,640	2,640	330
Year 3	[m²]	1,868	2,102	2,535	3,238	3,410	2,640	2,640	2,640	2,640	2,640	2,640
Year 4	[m²]	1,358	1,868	2,102	2,535	3,238	3,410	2,640	2,640	2,640	2,640	2,640
Year 5 (mature)	[m²]	16,323	17,680	19,548	21,650	24,185	27,424	30,834	33,474	36,114	38,754	41,394

Source: Team 2

		2024A	2025E	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E
Renner												
COGS	[BRL mm]	5,202	5,671	6,191	6,557	7,018	7,446	7,865	8,201	8,527	8,855	9,186
Y/Y	[%]		9.0%	9.2%	5.9%	7.0%	6.1%	5.6%	4.3%	4.0%	3.8%	3.7%
Gross Margin	[%]	55.1%	55.6%	55.5%	56.3%	56.3%	56.3%	56.3%	56.3%	56.3%	56.3%	56.3%
Camicado												
COGS	[BRL mm]	259	260	276	289	302	316	331	347	363	379	397
Y/Y	[%]		0.5%	5.8%	5.0%	4.5%	4.7%	4.7%	4.7%	4.6%	4.6%	4.6%
Gross Margin	[%]	54.8%	56.1%	56.1%	56.1%	56.1%	56.1%	56.1%	56.1%	56.1%	56.1%	56.1%
Youcom												
COGS	[BRL mm]	195	238	299	338	377	419	464	512	562	593	614
Y/Y	[%]		21.9%	25.5%	12.9%	11.6%	11.3%	10.7%	10.3%	9.9%	5.5%	3.6%
Gross Margin	[%]	61.5%	61.6%	61.6%	61.6%	61.6%	61.6%	61.6%	61.6%	61.6%	61.6%	61.6%

Source: Team 2

Realize Income Statement

Financial Model

Income Statement	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Net Operating Revenue	[BRL mm]	1,764	2,000	2,014	2,103	2,174	2,270	2,364	2,442	2,502	2,557	2,602
Financial Services	[BRL mm]	1,764	2,000	2,014	2,103	2,174	2,270	2,364	2,442	2,502	2,557	2,602
Cost of Sales and Services	[BRL mm]	(38)	17	25	26	27	28	29	30	31	32	32
Cost of Financial Services - Realize CFI	[BRL mm]	(66)	(49)	25	26	27	28	29	30	31	32	32
Intercompany Operation Elimination	[BRL mm]	27	65	-	-	-	-	-	-	-	-	-
Revenues, net from funding	[BRL mm]	1,726	2,017	2,039	2,129	2,200	2,298	2,394	2,473	2,533	2,588	2,634
Private Label Card	[BRL mm]	89	141	156	163	169	177	184	190	195	199	203
Co-Branded Card	[BRL mm]	1,633	1,875	1,883	1,966	2,031	2,122	2,210	2,282	2,338	2,389	2,431
Personal Loans and Other Services	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
Other Operating Revenues	[BRL mm]	4	1	-	-	-	-	-	-	-	-	-
		0	0	0	0	0	0	0	0	0	0	0
Credit Losses, Net of Recoveries	[BRL mm]	(957)	(944)	(1,039)	(1,014)	(986)	(941)	(890)	(813)	(741)	(660)	(632)
Private Label Card	[BRL mm]	(20)	(71)	(52)	(45)	(37)	(29)	(20)	(8)	2	13	18
Co-branded Card	[BRL mm]	(937)	(873)	(987)	(969)	(948)	(912)	(870)	(805)	(743)	(673)	(650)
Personal Loans and Other Services	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
		29.4%	31.6%	30.2%	29.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Provision for Credit Losses	[BRL mm]	(1,143)	(1,057)	(1,133)	(1,115)	(1,092)	(1,053)	(1,006)	(933)	(863)	(785)	(760)
Private Label Card	[BRL mm]	(97)	(128)	(131)	(129)	(126)	(122)	(116)	(108)	(100)	(91)	(88)
Co-branded Card	[BRL mm]	(1,046)	(929)	(1,002)	(986)	(966)	(931)	(890)	(825)	(763)	(694)	(672)
Personal Loans and Other Services	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-	-	-	-
Recoveries	[BRL mm]	186	113	94	101	107	112	116	120	123	125	128
Private Label Card	[BRL mm]	77	57	79	84	89	93	97	100	102	104	106
Co-branded Card	[BRL mm]	109	56	16	17	18	19	19	20	20	21	21
Personal Loans and Other Services	[BRL mm]	-	-	-	-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-	-	-	-
		(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)
Net Interest Income	[BRL mm]	769	1,072	1,000	1,115	1,215	1,357	1,504	1,659	1,793	1,929	2,002
		-	-	-	-	-	-	-	-	-	-	-
Operating Expenses	[BRL mm]	(601)	(611)	(739)	(772)	(798)	(833)	(868)	(896)	(918)	(938)	(955)
Financial Services Results	[BRL mm]	168	461	261	343	417	524	636	763	874	991	1,047

Source: Team 2

Operating Data

Financial Model

Operating Data	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Retail Net Sales	[BRL mm]	12,630	13,949	15,335	16,535	17,720	18,841	19,949	20,876	21,791	22,658	23,510
Total Realize Volume	[BRL mm]	3,760	3,990	4,310	4,565	4,803	5,012	5,207	5,345	5,470	5,574	5,666
as % of total	[%]	29.8%	28.6%	28.1%	27.6%	27.1%	26.6%	26.1%	25.6%	25.1%	24.6%	24.1%
Payment Method Breakdown %	[%]	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Interest-free Credit Sales (0-5x)	[%]	27.9%	26.8%	26.3%	25.8%	25.3%	24.8%	24.3%	23.8%	23.3%	22.8%	22.3%
Interest-bearing Credit Sales (0-8x)	[%]	1.9%	1.8%	1.8%	1.8%	1.8%	1.8%	1.8%	1.8%	1.8%	1.8%	1.8%
Cash	[%]	26.5%	27.0%	27.0%	27.0%	27.0%	27.0%	27.0%	27.0%	27.0%	27.0%	27.0%
Other Credit Cards	[%]	43.8%	44.5%	45.0%	45.5%	46.0%	46.5%	47.0%	47.5%	48.0%	48.5%	49.0%
Payment Method Breakdown R\$	[BRL mm]	12,630	13,949	15,335	16,535	17,720	18,841	19,949	20,876	21,791	22,658	23,510
Interest-free Credit Sales (0-5x)	[BRL mm]	3,525	3,745	4,040	4,274	4,491	4,681	4,856	4,977	5,086	5,175	5,252
Interest-bearing Credit Sales (0-8x)	[BRL mm]	235	245	270	291	312	332	351	367	384	399	414
Cash	[BRL mm]	3,355	3,762	4,135	4,459	4,779	5,081	5,380	5,630	5,877	6,111	6,341
Other Credit Cards	[BRL mm]	5,516	6,197	6,889	7,511	8,138	8,747	9,362	9,901	10,444	10,973	11,503
Operating Expenses	[BRL mm]	(601)	(611)	(739)	(772)	(798)	(833)	(868)	(896)	(918)	(938)	(955)
as % of Net Operating Revenue	[%]	(34.1%)	(30.6%)	(36.7%)	(36.7%)	(36.7%)	(36.7%)	(36.7%)	(36.7%)	(36.7%)	(36.7%)	(36.7%)
Average Ticket												
Renner Card + Co-Branded Card (R\$)	[BRL]	1,140.5	875.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Company (R\$)	[BRL]	809.1	625.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Delta	[%]	1.6	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Source: Team 2

Revenue Realize

Financial Model

Consumer Finance	Units	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Cards												
Renner Card												
Revenue, net from funding and taxes	[BRL mm]	89	141	156	163	169	177	184	190	195	199	203
Yielding Receivables (ex Stage 1)	[BRL mm]	144	238	257	273	287	299	311	319	327	333	338
Portfolio Yield	[%]	52.9%	73.8%	63.1%	61.7%	60.5%	60.3%	60.3%	60.4%	60.3%	60.4%	60.4%
SELIC (quarter)	[%]	11.4%	15.0%	12.8%	11.3%	10.3%	10.9%	10.9%	10.9%	10.9%	10.9%	10.9%
Spread	[%]	37.3%	51.1%	44.6%	45.3%	45.6%	44.5%	44.5%	44.6%	44.6%	44.6%	44.6%
Revenue, net from funding and taxes	[BRL mm]	1,633	1,875	1,883	1,966	2,031	2,122	2,210	2,282	2,338	2,389	2,431
Yielding Receivables (ex Stage 1)	[BRL mm]	2,257	2,805	3,030	3,209	3,376	3,523	3,660	3,757	3,845	3,918	3,983
Portfolio Yield	[%]	82.5%	74.1%	64.5%	63.0%	61.7%	61.5%	61.5%	61.5%	61.5%	61.6%	61.5%
SELIC (quarter)	[%]	11.4%	15.0%	12.8%	11.3%	10.3%	10.9%	10.9%	10.9%	10.9%	10.9%	10.9%
Spread	[%]	63.8%	51.4%	45.9%	46.5%	46.7%	45.6%	45.6%	45.6%	45.6%	45.7%	45.6%

Source: Team 2

Cartão Renner - Portfolio

Financial Model

Cartão Renner - Portfolio		2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Performing	[BRL mm]	646	598	647	685	720	752	781	802	820	836	850
Stage 1	[BRL mm]	610	551	596	631	664	693	720	739	756	770	783
Stage 2	[BRL mm]	29	38	41	44	46	48	50	51	52	53	54
Stage 3 - up to 360 days	[BRL mm]	7	9	10	10	11	11	12	12	12	12	13
Stage 3 - from 361 to 540 days	[BRL mm]	0	0	0	0	0	0	0	0	0	0	0
Past due	[BRL mm]	126	221	238	252	266	277	288	296	303	308	313
Stage 1	[BRL mm]	18	30	32	34	36	37	39	40	40	41	42
Stage 2	[BRL mm]	18	26	28	30	31	33	34	35	36	36	37
Stage 3 - up to 360 days	[BRL mm]	91	107	115	122	128	134	139	143	146	149	152
Stage 3 - from 361 to 540 days	[BRL mm]	0	58	63	67	70	73	76	78	80	82	83
Credit Portfolio (On balance)	[BRL mm]	772	819	885	937	986	1,029	1,069	1,097	1,123	1,144	1,163
Y/Y	[%]		6.1%	8.0%	5.9%	5.2%	4.4%	3.9%	2.6%	2.3%	1.9%	1.7%
as % of LTM Renner Card Sales	[%]	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%
Y/Y	[%]		0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Credit Limit Available (Off Balance)	[BRL mm]	2,073	2,277	2,460	2,605	2,741	2,861	2,972	3,051	3,122	3,182	3,234
Multiplier	[x]	2.7x	2.8x	2.8x	2.8x	2.8x	2.8x	2.8x	2.8x	2.8x	2.8x	2.8x
Portfolio Breakdown - %												
Performing												
Stage 1	[%]	79.1%	67.3%	67.3%	67.3%	67.3%	67.3%	67.3%	67.3%	67.3%	67.3%	67.3%
Stage 2	[%]	3.7%	4.7%	4.7%	4.7%	4.7%	4.7%	4.7%	4.7%	4.7%	4.7%	4.7%
Stage 3 - up to 360 days	[%]	0.9%	1.1%	1.1%	1.1%	1.1%	1.1%	1.1%	1.1%	1.1%	1.1%	1.1%
Stage 3 - from 361 to 540 days	[%]	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Past due												
Stage 1	[%]	2.3%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%
Stage 2	[%]	2.3%	3.2%	3.2%	3.2%	3.2%	3.2%	3.2%	3.2%	3.2%	3.2%	3.2%
Stage 3 - up to 360 days	[%]	11.8%	13.0%	13.0%	13.0%	13.0%	13.0%	13.0%	13.0%	13.0%	13.0%	13.0%
Stage 3 - from 361 to 540 days	[%]	0.0%	7.1%	7.1%	7.1%	7.1%	7.1%	7.1%	7.1%	7.1%	7.1%	7.1%

Source: Team 2

Cartão Renner - ECL

Financial Model

Cartão Renner - Portfolio	[Units]	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Total Estimated Credit Losses	[BRL mm]	(94)	(151)	(163)	(173)	(182)	(190)	(197)	(202)	(207)	(211)	(214)
Stage 1	[BRL mm]	(16)	(14)	(15)	(16)	(17)	(18)	(19)	(19)	(20)	(20)	(20)
Stage 2	[BRL mm]	(5)	(6)	(7)	(7)	(8)	(8)	(8)	(9)	(9)	(9)	(9)
Stage 3 - up to 360 days	[BRL mm]	(69)	(83)	(89)	(94)	(99)	(104)	(108)	(111)	(113)	(115)	(117)
Stage 3 - from 361 to 540 days	[BRL mm]	0	(43)	(46)	(49)	(52)	(54)	(56)	(57)	(59)	(60)	(61)
Credit Limit Available (Off Balance)	[BRL mm]	(5)	(5)	(5)	(5)	(6)	(6)	(6)	(6)	(7)	(7)	(7)
Coverage Ratios												
Stage 1	[%]	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%
Stage 2	[%]	9.7%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
Stage 3 - up to 360 days	[%]	71.1%	71.4%	71.4%	71.4%	71.4%	71.4%	71.4%	71.4%	71.4%	71.4%	71.4%
Stage 3 - from 361 to 540 days	[%]	0.0%	73.5%	73.5%	73.5%	73.5%	73.5%	73.5%	73.5%	73.5%	73.5%	73.5%
Credit Limit Available (Off Balance)	[%]	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%
ECL BoP		(95)	(132)	(137)	(147)	(155)	(162)	(168)	(173)	(178)	(181)	(184)
(+) New Provisions		(26)	(46)	(54)	(54)	(54)	(54)	(54)	(52)	(51)	(49)	(50)
(-) Net New Provisions		(10)	(26)	(32)	(31)	(30)	(29)	(27)	(25)	(23)	(21)	(21)
(+) Recoveries		16	20	22	23	25	26	27	27	28	29	29
as % of Total Credit On Balance	[%]	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%
(+) Write Off	[%]	144	72	119	119	117	114	109	103	95	87	85
as % of Total Credit On Balance	[%]	18.72%	8.74%	13.40%	12.73%	11.90%	11.07%	10.21%	9.39%	8.49%	7.61%	7.27%
ECL BoP		(94)	(151)	(163)	(173)	(182)	(190)	(197)	(202)	(207)	(211)	(214)
Check		(0)	-	-	-	-	-	-	-	-	-	-

Source: Team 2

Meu Cartão - Portfolio

Financial Model

Meu Cartão - Portfolio	[Units]	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Performing	[BRL mm]	4,353	4,088	4,416	4,677	4,921	5,135	5,335	5,476	5,604	5,711	5,805
Stage 1	[BRL mm]	3,083	2,847	3,076	3,257	3,427	3,577	3,716	3,814	3,903	3,977	4,043
Stage 2	[BRL mm]	1,219	1,179	1,274	1,349	1,420	1,481	1,539	1,580	1,617	1,648	1,675
Stage 3 - up to 360 days	[BRL mm]	51	62	67	70	74	77	80	83	84	86	87
Stage 3 - from 361 to 540 days	[BRL mm]	0	0	0	0	0	0	0	0	0	0	0
Past due	[BRL mm]	1,057	1,654	1,787	1,892	1,991	2,078	2,159	2,216	2,267	2,311	2,349
Stage 1	[BRL mm]	71	90	97	103	109	113	118	121	124	126	128
Stage 2	[BRL mm]	215	208	225	238	250	261	271	279	285	291	295
Stage 3 - up to 360 days	[BRL mm]	771	923	997	1,056	1,111	1,159	1,204	1,236	1,265	1,289	1,310
Stage 3 - from 361 to 540 days - pos resolution	[BRL mm]	0	433	468	496	521	544	565	580	594	605	615
Total Available (On balance)	[BRL mm]	5,410	5,742	6,203	6,569	6,912	7,213	7,494	7,691	7,872	8,022	8,154
Y/Y	[%]		6.1%	8.0%	5.9%	5.2%	4.4%	3.9%	2.6%	2.3%	1.9%	1.7%
as % of LTM Renner Card Sales	[%]	143.9%	143.9%	143.9%	143.9%	143.9%	143.9%	143.9%	143.9%	143.9%	143.9%	143.9%
Credit Limit Available (Off Balance)	[BRL mm]	9,382	10,782	11,647	12,335	12,979	13,544	14,071	14,442	14,781	15,063	15,311
Multiplier	[x]	1.7x	1.9x	1.9x	1.9x	1.9x	1.9x	1.9x	1.9x	1.9x	1.9x	1.9x

Portfolio Breakdown - %

Performing												
Stage 1	[%]	57.0%	49.6%	49.6%	49.6%	49.6%	49.6%	49.6%	49.6%	49.6%	49.6%	49.6%
Stage 2	[%]	22.5%	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%	20.5%
Stage 3 - up to 360 days	[%]	0.9%	1.1%	1.1%	1.1%	1.1%	1.1%	1.1%	1.1%	1.1%	1.1%	1.1%
Stage 3 - from 361 to 540 days	[%]	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Past due												
Stage 1 - up to 29 days	[%]	1.3%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%	1.6%
Stage 2	[%]	4.0%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%	3.6%
Stage 3 - up to 360 days	[%]	14.3%	16.1%	16.1%	16.1%	16.1%	16.1%	16.1%	16.1%	16.1%	16.1%	16.1%
Stage 3 - from 361 to 540 days	[%]	0.0%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%	7.5%

Source: Team 2

Meu Cartão - ECL

Financial Model

Meu Cartão - Portfolio	[Units]	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Total Estimated Credit Losses	[BRL mm]	(809)	(1,267)	(1,368)	(1,449)	(1,525)	(1,591)	(1,653)	(1,697)	(1,736)	(1,770)	(1,799)
Stage 1	[BRL mm]	(40)	(37)	(40)	(42)	(44)	(46)	(48)	(49)	(50)	(51)	(52)
Stage 2	[BRL mm]	(120)	(119)	(129)	(136)	(144)	(150)	(156)	(160)	(163)	(167)	(169)
Stage 3 - up to 360 days	[BRL mm]	(638)	(759)	(820)	(869)	(914)	(954)	(991)	(1,017)	(1,041)	(1,061)	(1,078)
Stage 3 - from 361 to 540 days	[BRL mm]	0	(340)	(367)	(389)	(409)	(427)	(444)	(456)	(466)	(475)	(483)
Credit Limit Available (Off Balance)	[BRL mm]	(12)	(11)	(12)	(13)	(14)	(14)	(15)	(15)	(16)	(16)	(16)
Coverage Ratios												
Stage 1	[%]	1.3%	1.2%	1.2%	1.2%	1.2%	1.2%	1.2%	1.2%	1.2%	1.2%	1.2%
Stage 2	[%]	8.4%	8.6%	8.6%	8.6%	8.6%	8.6%	8.6%	8.6%	8.6%	8.6%	8.6%
Stage 3 - up to 360 days	[%]	77.6%	77.1%	77.1%	77.1%	77.1%	77.1%	77.1%	77.1%	77.1%	77.1%	77.1%
Stage 3 - from 361 to 540 days	[%]	0.0%	78.5%	78.5%	78.5%	78.5%	78.5%	78.5%	78.5%	78.5%	78.5%	78.5%
Credit Limit Available (Off Balance)	[%]	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%
ECL BoP		(842)	(1,259)	(1,305)	(1,394)	(1,471)	(1,538)	(1,601)	(1,648)	(1,688)	(1,723)	(1,752)
(+) New Provisions		(232)	(236)	(285)	(276)	(271)	(263)	(252)	(235)	(221)	(203)	(205)
(-) Net New Provisions		(205)	(223)	(281)	(272)	(266)	(258)	(247)	(230)	(216)	(197)	(200)
(+) Recoveries		27	13	4	4	4	5	5	5	5	5	5
as % of Total Credit On Balance		0.5%	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%	0.2%
(+) Write Off		1,276	477	900	905	890	864	828	781	724	661	643
as % of Total Credit On Balance	[%]	23.6%	8.3%	14.5%	13.8%	12.9%	12.0%	11.0%	10.2%	9.2%	8.2%	7.9%
ECL BoP		(809)	(1,267)	(1,368)	(1,449)	(1,525)	(1,591)	(1,653)	(1,697)	(1,736)	(1,770)	(1,799)
Check		0	-	-	-	-	-	-	-	-	-	-

Source: Team 2

