

Brazil: Retail

Equity Research

Initiating coverage: Building national apparel brands. Buy Marisa, Neutral Hering

More than just structural growth

protect high returns, making apparel one of the and indirect barriers to entry will continue to class theme is well-known, we also believe direct structural drivers. While the emerging middle for several years out, on favorable macro and Brazilian apparel retailers are poised to grow fast most attractive markets in Brazilian retailing.

The right business models for growth

which are well-positioned to form leading national increasingly hard for new entrants to replicate. brands, with multi-format platforms that will be We initiate coverage of Hering and Marisa, both of

Like both, tactical preference for Marisa

metrics. Hering is Neutral, as share performance HGTX +207%, AMAR +142% vs. IBOV YTD. We see exposed to margin pressures and profit-taking. and high cotton content leave it relatively more it is at a discount to local/global peers on most (Buy) offers more room for multiple expansion, as further upside for both on a DCF basis, but Marisa Both stocks have outperformed strongly, with

Marisa (Buy): One brand, diversified growth

EV/EBITDA of 12.1X and P/E of 23.7X. blended DCF/multiple price target, implying 2011E see 19% potential upside to our R\$31.50 12-month equity with new stand-alone lingerie stores. We expect Marisa to increasingly pursue a multiexpansion of on average 15% pa in 2010-13E. We Marisa is one of Brazil's leading apparel retailers selling primarily to female mid-to-low income format approach, as it capitalizes on its brand footprint in the sector, we expect sales area years to what is now the most diversified store customers. Despite a steady build-out in recent

Hering (Neutral): High potential, high returns

EV/EBITDA of 15.4X and a P/E of 23.7X capital requirements. Our R\$32.10 12-month price as it sells its three brands through a mix of owned target implies 8% potential upside and a 2011E in-class ROIC on a combination of high operating Hering is a vertically integrated casual wear retailer, with a broad target audience and reach, leverage and sales turnover, paired with low franchised and multibrand stores. It achieves best

Key data				Current
Price (RS)				26.39
12 month price target (R\$)				31.50
Dividend yield (%)				1,9
Net margin (%)				11.7
Debt/total capital (%)				32.6
	12/09	12/10E	12/11E	12/12E
Revenue (R\$ mn)	1,434.1	1,722.9	2,154.1	2,631.4
EPS (R\$)	0.77	1 00	1.33	
P/E (X)				3.1
EV/EBITDA (X)	34.5	24.1	19.9	15
	PIE (X) 34.5 24 EV/EBITDA (X) 3.7 12 CIA HERING (HGTX3.SA): NEUTRAL	24.1 12.5 TRAL	19.9 10.2	15.7 8.2
Key data	34.5 3.7 SA): NEU	24.1 12.5 TRAL	10.2 20.2	157 15.7 8.2 Current
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Apparel retail: High returns in a sheltered growth market. Buy Marisa, Neutral Hering

More than just a structural growth story

Across the last several years, Brazilian retailers have benefited from an unprecedented combination of buoyant labor markets, lower 2011E), the macro backdrop looks to remain favorable, with 4.8% real GDP growth expected in 2011. tightening of monetary policy to curb accelerating inflation (GS Global ECS forecasts +250 bp in rate hikes and inflation of 6.5% in real interest rates and a rapidly expanding middle class, driving pronounced growth in consumption. Despite our expectation for a

greater spend in this category. items and average ticket. Women are the main shoppers for apparel, so their increased workforce presence should also ensure a to one or two units, spend on apparel tends to increase at a constant rate with higher levels of income. Clothing, after all, not only consumption levels for clothing. Unlike for other discretionary categories, like durables, where households typically limit purchases disposable income falls on particularly fertile ground, with near constant elasticity to income and generally low per capita Within retail, apparel should benefit from some of the fastest growth rates (2010-13E sales CAGR +20%), in our view, as rising fulfills basic needs, but also social status and lifestyle preferences, with growth in spend coming from both increasing number of

Beyond the well-known macro and structural growth drivers, there are several additional characteristics that we believe are not yet fully appreciated by investors, but make apparel retailing one of the most attractive sub-sectors within Brazilian retail

- level, compared to 17% for the rest of Brazilian retail these barriers to entry should remain effective in the short to medium term, and maintain ROIC close to the current average 28% are the key factors that have kept foreign apparel chains from aggressively entering the Brazilian apparel market. We believe High returns, unharmed by foreign competition: High import tariffs, inverted seasons and a complex corporate tax system
- opportunity for domestic players to build national brands that cater to the aspirations of an emerging middle class. informal competitors and drive consolidation. International brands are strikingly absent in Brazil's mass market, leaving an informal, the actual share is potentially closer to 15%. Rising penetration of card payments should increasingly squeeze out apparel retailers have a combined share of around 23% (source: Euromonitor), but given an estimated 40% of the market is still Opportunity to build powerful national brands in a highly fragmented, but aspirational market: The five leading Brazilian
- regional differences in climate, culture and socioeconomic make-up. competitive advantage for companies with the necessary local expertise of working - for example - with consumer credit and The advantage of local knowledge: The Brazilian (apparel) retail market is characterized by distinct characteristics that create a

Marisa and Hering: Leveraging opportunities with the right business models

wear (Hering). multi-format players that are strategically moving into even more fragmented sub-categories such as lingerie (Marisa) or children's models to capture the opportunities at hand. We believe Marisa and Hering, respectively the 4th and 5th largest apparel retailers in Brazil, are well-placed. Both have a strong recent track record of execution and are increasingly shaping themselves into diversified The right macro environment and market characteristics alone do not guarantee success. Companies also need the right business

hard to replicate, this erects an additional barrier to entry and potentially makes them M&A targets for foreign competitors. shopping malls and on high streets. As they build nationwide platform intelligence in merchandise and logistics that is increasingly This should create a first mover advantage, as both occupy not only more and more mind share, but also preferred locations in

Lojas Renner, the second-largest apparel retail chain, is analyzing additional formats but has so far only launched a smaller and a female-oriented version of its traditional format.

A strong year-end ahead, but also harder comps and higher cotton prices

comparison has also become more challenging, while a concentration of store openings could temporarily weigh on operating which have pushed consumer confidence to unprecedented highs. This should drive strong top-line growth, but the basis of which is vertically integrated and has more cotton in its mix. through to consumers, there may be a risk of temporary gross margin pressure. We believe this risk is most relevant for Hering, global cotton prices as the main challenge. Although we expect the Brazilian apparel retailers to predominantly pass higher costs margins, particularly for stores with longer maturity times (Lojas Renner). Looking ahead to early 2011, we see the current spike in mandated year-end bonuses, further enhanced by minimum wage rises, a favorable exchange rate and generous credit offers The short-term outlook for year-end sales is positive, as consumers' disposable incomes receive a boost from Brazil's legally

Initiate coverage of Marisa (AMAR3.SA) as Buy

growth and expense dilution that more than offsets pre-opening expenses from new stores. traditional and new formats like stand-alone lingerie stores, resulting in +15% sales area and +21% sales CAGR in 2010-13E. With about half of its stores still in maturation, we expect the ongoing ramp-up in sales productivity to continue to spur same-store sales Despite this higher base than before we believe Marisa is on the cusp of accelerating unit build-out, pushing into new cities with its has steadily expanded sales area across the last several years (+22% 2004-09 CAGR), to what is now the broadest geographical Marisa is one of Brazil's leading apparel retail chains, with 240 stores spread across Brazil, focused on mid-to-low income women. It footprint among Brazilian apparel retailers, with some 30% of stores in high-growth regions in Brazil's North(east) and Mid-West.

price target implies on average an 11% discount to the Brazilian retailers in our coverage. while growing EBITDA and EPS at an expected +23% and +24% in 2010-12 (vs. 24% and 21% for peers). While Marisa's lower upside. Marisa currently trades at a 23% and 10% discount to the average of Hering and Lojas Renner on 2011E EV/EBITDA and P/E, liquidity (US\$3 mn ADTV) may justify a certain discount, we see room for multiples to expand and trade closer to Brazil peers. Our Our 12-month price target of R\$31.50 is based on an equal-weighted blend of a DCF and target multiple valuation and implies 19%

opportunities to expand its footprint with what is now increasingly a multi-format strategy Potential catalyst: Board approval for the 2011 store opening plan in mid-December, which would highlight the company's large

of sales between new and existing stores and slower dilution of pre-opening expenses The largest short-term risk is near-term margin pressure from a less-than-full pass-through of higher cotton prices, cannibalization

Initiate coverage of Hering (HGTX3.SA) as Neutral

justify a store yet, and help sound out opportunities for new openings. approach allows Hering to achieve a broader reach and faster build-out, and it is now leading all other branded apparel producers in terms of number of stores that serve as its channel. In addition, multibrand stores enable a presence in markets that would not (84% of 2010E sales) and complemented by children apparel PUC (8%) and contemporary denim brand "dzarm" (8%). Its diversified multibrand stores (51%). It operates under a multi-format strategy, dominated by the casual-wear Hering store including Hering Kids Hering is a vertically-integrated apparel producer and retailer, selling through owned (15% of 2010E sales), franchised (34%) and

we initiate with a Neutral and look for a better entry point. However, following the strong YTD performance (207% vs. IBOV) and a risk of near-term margin pressure from higher cotton prices, We are positive on Hering's growth outlook and believe its business model is among the strongest in the LatAm retail space. average 7% premium to Renner on a 2011E EV/EBITDA and P/E, but on average 25% above Marisa, despite offering similar growth. Our 12-month price target of R\$32.10 is based on a blend of DCF and target multiple and implies 8% upside. Hering trades at an

Valuation: Marisa's valuation attractive relative to Brazilian retailers and EM peers

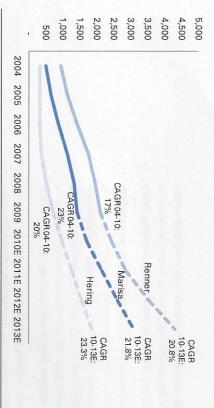
opportunities. Chinese peers are projected to grow at similarly rapid rates, and while differences in business models and liquidity Brazilian apparel retailers trade on average at 12:3X EV/EBITDA and 21:3X P/E in 2011E, with expected EBITDA and EPS CAGR of department stores), but in line with or above the Hong Kong-listed ones. may limit direct comparisons, we note that the Brazilians are trading at a sharp discount to Shanghai-listed peers (mostly believe this can be justified by the Brazilians' higher near- and medium-term growth outlook, on not only cyclical but also structural +23% and +22% respectively for 2010-12. This implies a sharp premium to mature market peers in Europe and the US, but we

(0.7X vs. 1.2X). They also trade at an average 14% discount on 2011E EV/EBITDA and P/E to Brazilian retailers in our coverage. Compared to the average of global peers, Marisa and Hering look reasonably valued, at an average 39% discount on PEG ratios

Global valuation snapshot for apparel retailing, clothing & accessories, department stores (China). Priced as of close of Nov 29, 2010. Exhibit 1: Marisa and Hering stand out on a global peer comparison, offering high growth at reasonable P/E multiples

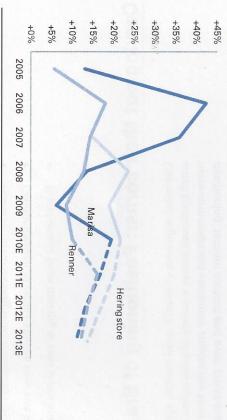
	Mkt cap	ADTV	EV/EE	SITDA	EBITDA	Q	P/E	EPS	P	PEG	ROIG
Company Ra	Rating US\$ mn		2011E	2012E	CAGR 2010-12E	2011E	2012E	CAGR 2010-12E	2011E	2012E	2011E
Cia Hering Ne		13.0	14.2x	11.0x	+27.6%	22.0x	17.5x	+28.0%	0.8x	0.6x	36.5%
ier		34.7	12.4x	10.1x	+19.7%	22.0x	18.6x	+14.4%	1.5x	1.3x	26.4%
	Buy 2,816	3.0	10.2x	8.2x	+23.3%	19.9x	15,7x	+23.9%	0.8x	0.7x	21.7%
		16.9	12.3x	9.7%	+23.5%	21 3x	17.3x	+22 1%	1.0x	0 9x	28.2%
US & Europe: Average			7.6x	6.7x	+12.6%	18.7x	16.8x	+26.3%	1.1×	1.0x	25.5%
Japan: Average			6.1×	5.4x	+5.2%	17.6x	15.7x	+9.0%	2.9x	2.3×	21.6%
Emerging Asia: Hong Kong average	rage		13.0x	10.4x	+25.5%	19.8x	16.3x	+24.3%	0.9x	0.7x	32.4%
Emerging Asia: Shanghai average	ige		15.6x	12.7x	+19.3%	34.6x	28.5x	+26.0%	1.6x	1.3x	19.9%
Global peers average			9.6x	8.1 _x	+15.1%	21.3x	18.4x	+24.0%	1.3x	1.1×	25.4%
Brazilian retail average (excl. apparel	oparel)		11.0x	9.5x	+19.9%	34.8x	26.5x	+27.9%	1.2x	0.9x	17.0%
Premium (discount) to US & Europe	pe		+61%	+46%	+87%	+14%	+3%	-16%	-7%	-17%	+11%
Premium (discount) to Japan			+103%	+82%	+356%	+21%	+10%	+145%	64%	-63%	+31%
Premium (discount) to Hong Kong	9		-6%	-6%	-8%	+7%	+6%	-9%	+18%	+17%	-13%
Premium (discount) to Shanghai			-22%	-23%	+22%	-38%	-39%	-15%	-32%	-33%	+42%
Premium (discount) to Global peers	SJE		+27%	+20%	+56%	+0%	-6%	-8%	-18%	-23%	+11%
Premium (discount) to Brazilian retail average (excl. apparel)	etail average (excl.	pparel)	+12%	+2%	+18%	-39%	-35%	-21%	-15%	-9%	+66%
 For detailed information please refer to Exhibit 24 	ase refer to Exhil	hit 24									

Exhibit 2: Sales should continue to grow at 20% + rates Net retail sales, R\$ million



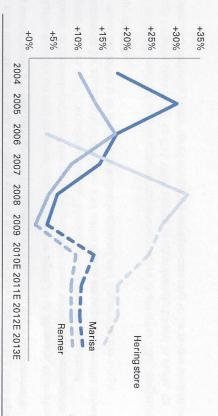
Source: Company data, Goldman Sachs Research estimates.

Exhibit 4: Continued build-out of sales area Annual selling area growth (% yoy)



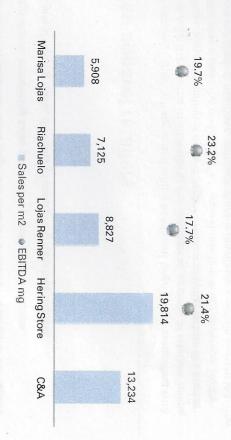
Source: Company data, Goldman Sachs Research estimates.

Exhibit 3: ...driven by double-digit same-store sales growth, and... Same-store sales growth (% yoy)



Source: Company data, Goldman Sachs Research estimates.

Exhibit 5: Brazil apparel retailers: Similar margins, different sales productivity Sales per m² 2009 (R\$ 000), EBITDA margin 2009 (%)



Key risks to the sector

confidence), apparel retailing is subject to certain additional risks, including: In addition to macro risks relevant to the broader retail space (slower GDP growth, higher unemployment, a drop in consumer

- Input prices (cotton) and exchange rate: A sudden and sharp rise in input prices could temporarily put gross margins under pressure if retailers are not able to pass the higher costs immediately and fully through to consumers
- Adverse climatic conditions, discouraging consumption of seasonal items (e.g. cold weather at launch of summer collection).
- Cannibalization of sales between new and existing stores, hampering sales productivity and expense dilution
- Brand image from moving to new areas and outside shopping malls, difficulty of controlling franchise models

Carving out their corner: Positioning of Brazilian apparel retailers

of target customers, locations and formats. accounting for 11% of the market, have looked to carve out distinct positions, although there is inevitably a certain overlap in terms positioning, fashion content and even credit availability play a role. The three Brazilian apparel retailers in our coverage, jointly small boutiques across a variety of price points. While price may be the main factor to the commercial strategy of retailers selling more commoditized consumer staples like food or drugs, apparel retailing is more complex in that additional factors like market Like most segments of Brazil's retail market, apparel retailing is highly fragmented with a handful of large chains competing with

- viewed as selling "overpriced basics" to offering casual-wear clothes recognized for quality, in a modern store environment. with a wide acceptance among all age groups and social classes, especially those older than 20 and in income classes A to C. Hering: Tapping different customer groups. Hering defines itself as a "democratic" brand, catering to a broad target audience With a general overhaul of its image, including a new architectural look to Hering stores, it successfully repositioned from being
- according to "lifestyle" categories. Fast fashion accounts for about 10% of the mix, and while this is an important traffic driver largest and rapidly growing socioeconomic group, class C. for an increasingly aspirational target public, the main objective is to provide affordable apparel and lingerie to the single 46% of consumption and 49% of population. Its products are sold primarily under its "Marisa" brand and are organized half of its stores on high streets, Marisa is well-placed to take advantage of the emerging middle class, which now represents Marisa: At the heart of emerging middle class. Marisa focuses on mid-to-lower income women aged 20 to 35 years. With about
- Lojas Renner: Less broad in set-up. Lojas Renner is Brazil's second largest apparel department store chain after C&A, targeting reach and growth is constrained to the development and maturity ramp-up of shopping centers catering to its target audience women between 19 and 39 years in the mid-to-high income classes (A- to C+). With stores predominantly based in malls, its

to far ahead nor falling behind. Examples of recent initiatives include: As the emerging middle class matures, the challenge for each will be on how to best accompany their aspirations, without moving

- Store remodeling and flagship stores: C&A at Iguatemi, Hering in Center Norte, Lojas Renner and Marisa on Paulista Avenue
- New specialty stores (e.g. Marisa Lingerie, Hering Kids)
- Campaigns with top designers or celebrities (Guararapes contracting designer Oskar Metsavaht for a limited collection)
- Launch of online operations
- Co-branded credit cards that can be used in other stores.

Exhibit 6: Different formats give Marisa and Hering a broader reach, occupying additional, fragmented sub-categories

Target customer groups and market positioning of Brazilian apparel retailers in our coverage

Controlling 4 class C has a compared to together. Positioning of large reta % of Brazilian population
A
C Women 20 to 35 years 52% 30% 30% 30% 1,200 - 2,000 Women, Men, Children, Lingerie & Accessories Nomen (21%) and 14 Marisa Lingerie & Accessories Marisa Women Avg. Size: 500 - 900m2 Female, Lingerie & Accessories Marisa Lingerie Avg. Size: 250 - 350m2 3 (+ 12 mini-collections) 1 brands 6 all under Marisa brand 50% fashion / 50% basics Focus on 'normal', everyday personalities Flagship/ remodelled stores E C Women A B2 Flagship/ remodelled stores E C2 C3 C4 C5 C6 C7 C7 C7 C8 C8 C9 C9 C9 C9 C9 C9 C9 C9
ears (74%) by 2010E Positioning 000 % of Brazilia Lingerie & Lingerie & B1 B2 ssories C1 C2 S8 C2 S8 C2 C2 C2 C2 C3 C3 C4 C5 C5 C5 C6 C7 C7 C7 C7 C7 C7 C7 C7 C7
Positioning % of Brazilia
0

Growth unbound: Not just more of the same

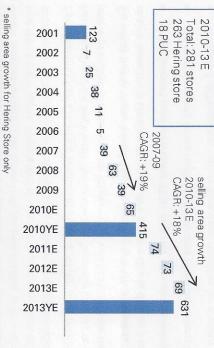
diversify, moving from a single to a multi-format approach and beyond traditional locations. venture into new regions and experiment with new formats. While strategies are not homogeneous, there is clearly a tendency to plans since late 2009. The year 2010 marked the opening shot for what looks to be a period of accelerated expansion, as chains Encouraged by the positive macro backdrop, Brazil's leading apparel retailers have announced revised medium-term store opening

- Moving off mall: In 1H2010, Lojas Renner introduced a "compact" format that is about half the size of its traditional store and far been limited to the development as well as maturity of new shopping malls. Hering and Marisa already have a strong high street presence, with 83% and 48% of stores respectively, Renner's growth has so should make it easier for Renner to grow outside the large shopping centers where some 94% of its stores are located. While
- Marisa Lingerie, Hering Kids and private label brand "dzarm" (Cia Hering). Renner and Guararapes have talked about potential Creating new formats: Marisa and Hering, meanwhile, are already moving a step ahead, with the launch of specialty stores like Pool, but for now no concrete plans have been formulated innovative formats like Renner Home, or a spin-out of one of its private label brands like Renner's Blue Steel and Guararapes'
- Reaching up and down the pyramid: With the launch of lingerie stores, Marisa seeks to capitalize on the strength of its brand Renner has long been eyeing possibilities to capture the growth opportunities presented by mass-market retailing. Management testing a Hering Kids store that includes a corner with a limited selection of the aspirational PUC brand in lower-income malls. in this segment and reach additional customers in higher-income brackets than its traditional class C target group. Hering is has made clear that a potential move "down market" would be done through M&A, to avoid tarnishing the Renner brand

view, is a lack of suitable targets, given the sector is highly fragmented and due diligence for family-run operations often lengthy transactions. Growth has come primarily from organic build-out, with acquisitions limited to points of sale. The key reason, in our privately-held Lojas Leader, but withdrew in the context of economic uncertainty in late 2008), the space has seen very few Although both Lojas Renner and Marisa have signaled interest in growing through M&A (Lojas Renner even made a bid for

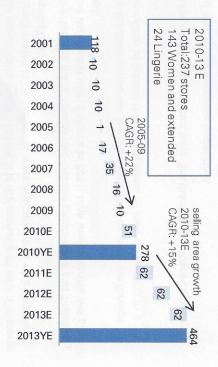
a pronounced acceleration in unit additions across the 2010-13E period, by the end of which they will be 67% and 78% larger than Exhibits 7-10 illustrate the Brazilian apparel retailers' track record and plans for store openings. Marisa and Hering both stand out for record in terms of limited number of store closures. This makes the ambitious growth plans for the next several years look today (as of 302010). Both have successfully executed on a steady organic build-out across recent years and have a positive track

Exhibit 7: Hering: Maintaining pace of recent years New store openings, units (all formats, owned and franchised)



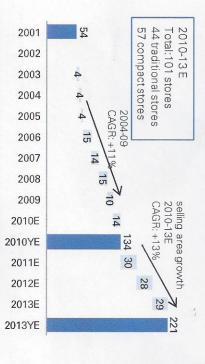
Source: Company data, Goldman Sachs Research estimates.

New store openings, units Exhibit 8: Marisa: Accelerated unit build-out and broader mix



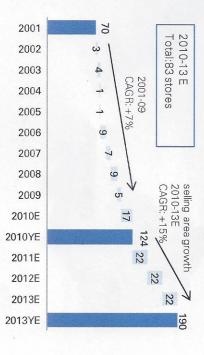
Source: Company data, Goldman Sachs Research estimates

Exhibit 9: Lojas Renner: Growing with smaller units New store openings, units



Source: Company data, Goldman Sachs Research estimates

Exhibit 10: Guararapes: Doubling pace, but only one format New store openings, units (2010-13 reflects company guidance)

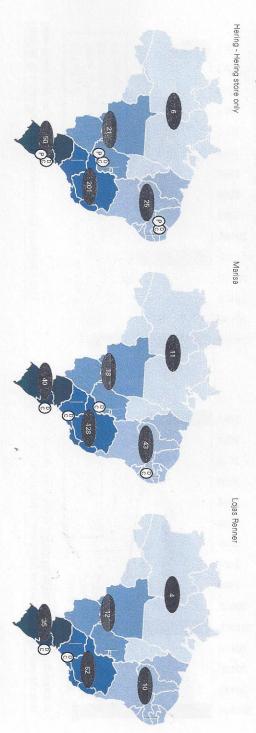


Source: Company data, Goldman Sachs Research estimates.

Its smaller average store size (1,100 m² vs. 2,100 m² for Renner) and the broader socioeconomic target group (Class C now with some 30% of stores outside the wealthy states in Brazil's South and Southeast vs. on average 19% for Renner and Hering represents 50% of Brazilian population and 46% of consumption) have allowed Marisa to reach a much broader geographic footprint

already present, thus capitalizing on existing logistical capacity and mind share, before making a real move into new markets. more locked within its current footprint. The initial focus of openings in the new compact format will be on regions where it is format. We expect Renner, with its primarily mall-based stores focused on the higher end of the middle class, to remain relatively (Exhibit 11). While we believe it is strategically important to create a foothold in new growth markets, this also requires the right

of stores, production units, distribution centers Exhibit 11: Marisa has the broadest geographical footprint, with 30% of stores outside the South and Southeast



Source: Company data, Goldman Sachs Research estimates.

and R\$4.4 bn in sales. We credit this market-leading position to its early entry (1976) and mass market positioning, which made it Dutch apparel retailer C&A is the only foreign retailer with a sizeable presence in Brazil – in fact, it is the market's #1 with 178 stores economic to set up a local network of suppliers and distribution capabilities. Limited foreign competition: The Brazilian market is characterized by the near absence of foreign retail chains. The privately held

into a premium positioning, so its presence will likely remain limited. have put Brazil on their wish list, and while Topshop intends to enter the market with 2 stores in 2011, high import tariffs will push it Zara (Inditex) has a modest presence, with 28 stores primarily in high income malls. Global fast-fashion giants H&M and Topshop

chains have been slow to move in. We believe this is due to a combination of factors that create direct or indirect barriers to entry: So what holds them back? The compelling growth outlook for the Brazilian consumer is no longer a hidden gem, yet foreign

- High import tariffs (around 35%) and risk of customs delays
- Inverse seasons make logistics tricky and often not economic for retailers that do not have Southern hemisphere operations.
- Regional differences, which limit opportunities for scaling and make local expertise imperative.
- Complex corporate tax system.
- Importance of consumer credit, which is not typically used by apparel retailers in other markets.

High margins and limited capital needs lead to high returns

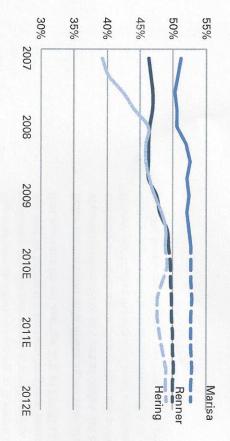
of inherent characteristics of the Brazilian market, we believe that returns can remain protected from foreign competition returns in Brazilian apparel retailing. As the barriers to entry are not only a result of deliberate government policies, but also The limited presence of foreign competitors and imported product is, in our view, a key factor contributing to the high

the most important strategic initiatives contributing to this change. pronounced top-line growth driving expense dilution and a turnaround in the profitability of consumer credit operations have been has also lifted EBITDA margins to levels that are now among the highest even on a global comparison. Supply chain improvements However, the protected nature is not the only explanation for the apparel retailers' attractive margin and returns. Strong execution

a successful brand repositioning (Hering), a turnaround of consumer financing (Marisa) and expense dilution (both) Marisa and Hering saw the most pronounced turnaround on margins, which almost doubled between 2007 and 2010, on the back of

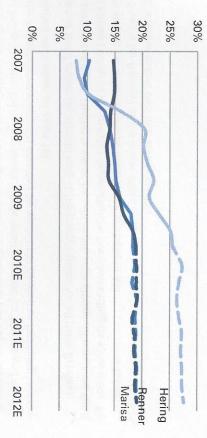
- Gross margins now in line with global peers: Exhibits 12 and 14 illustrate that part of this expansion was driven by gross the import barriers protecting the Brazilian apparel industry. giants Inditex and H&M. While we see scope for incremental gains from better procurement, pricing and inventory management peers, the Brazilians are now broadly in line with the average, but still 21% below the benchmark set by global fast-fashion Renner also increased, as the companies improved procurement terms and supply chain management. Compared to global margin gains, particularly at Hering, which benefited from a successful repositioning of its brand. Gross margins at Marisa and reaching the benchmark of 60% would probably require a higher degree of global low-cost sourcing, which is difficult in light of
- that accounts for on average 27% of EBITDA (detailed discussion on page 16). are slightly below the average for global peers, the consolidated margin is boosted by additional consumer financing income consumer finance operations is credit quality, resulting in controllable loss levels. While retail margins for Marisa and Rennei Consumer finance boosts EBITDA margins: In addition to import tariffs, there is another structural peculiarity of the Brazilian tinancial service offers, including co-branded credit cards, insurance and emergency cash withdrawals. The key to profitable monthly installment plans, that allowed low-to-mid income consumers to buy with in-store credit, has now grown into full market that boosts EBITDA margins to amongst the highest on a global scale: consumer finance. What started with simple
- vs. 94% for Renner), where lease expenses are to a lesser extent tied into sales growth. dilution from a shorter maturity curve (3-4 vs. 3-5 years for Renner) and a lower share of stores located in shopping malls (52% Renner and Marisa the share of fixed expenses is similar (at around 75% of SG&A), but we believe Marisa can drive faster and only a limited share of sales through owned stores (15%), so it can drive faster dilution from expanding its sales basis. For apparel retailers, as large parts of SG&A can be considered fixed. Hering is set to benefit most, with almost all expenses fixed Sales momentum help dilute expenses: Dilution of fixed expenses should help drive margin gains for all three Brazilian

Exhibit 12: Brand repositioning boosted Hering gross margin since 2007 Gross profit/net sales (retail), trailing 12 months



Source: Company data, Goldman Sachs Research estimates.

Exhibit 13: Hering and Marisa improved EBITDA margins most visibly EBITDA/ net sales (total), trailing 12 months



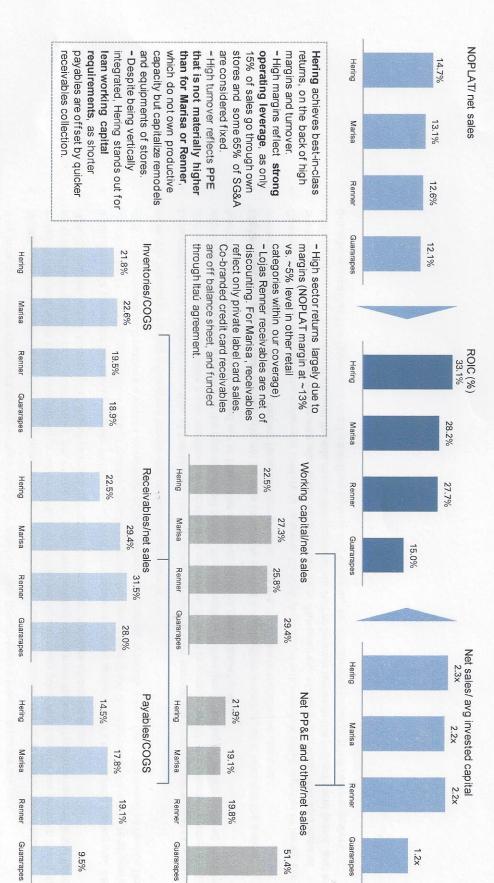
 Hering 2007 EBITDA margin affected by non-recurring expense related to IPO (13.8% on an adjusted basis)

Source: Company data, Goldman Sachs Research estimates.

Global apparel: Operating metrics for selected peers (2010E) Exhibit 14: Brazilian apparel retailers are in mid-ground on gross margins, but above average on EBITDA margins



Selected ROIC decomposition, Last twelve months (as of 3Q2010, LTM) Exhibit 15: Brazil apparel retailing: Hering achieves highest returns, with operating leverage and asset-light model, with Marisa and Renner close on its heels



The Hering model: Pros and cons of vertical integration and franchising

returns. However, it is not without its risks, particularly in a slower growth environment. We believe this model is a powerful way to capitalize on growth opportunities in the Brazilian apparel market and generate superior 85% of product sales) with a distribution model that mixes franchised and owned stores, in addition to sales to multibrand stores. Hering is the only of Brazil's leading apparel retailers whose business model combines vertical integration (in-house production of

- Franchising for faster unit growth: The franchise model allows Hering to pursue a rapid unit build-out without the need to they look to maximize sales productivity in their stores. In addition, they benefit from a lower corporate tax rate commit sizeable capex or pre-opening expenses. Franchise takers' interests are – for the most part – aligned with Hering, as
- who do not depend on formal retail chains or malls to capture growth opportunities all across Brazil. producer, Hering is able to capture similar advantages as consumer product companies Natura, Hypermarcas and Brasil Foods, volumes sold and reach far beyond the large urban centers in which Hering and most other retail chains are present. Being the Multibrand for broader reach: By selling some 50% of product through multibrand stores, Hering is able to boost total
- Sounding out potential for Hering stores: With close to 15,800 multibrand outlets across Brazil as its clients, Hering also has a with nearby multibrand partners and take advantage of local knowledge, Hering typically offers them the franchise license first powerful tool to analyze micro markets and quickly identify potential to open a new store. In order not to harm the relationship

However, the flipside of Hering's franchise model and vertical integration is:

- with increasing scale and maturity of the operation and brand. One example is Italian group Benetton, which suffered markedly and customer experience. While it can monitor inventories and set prices, it is not in control, which can become problematic from this aspect when its brand moved out of favor and macro conditions more challenging. Less control over in-store execution at franchises: Hering ultimately cannot fully control the in-store operational execution
- inventory risk alone, and ultimately cannot force leftover product into the franchise or multibrand channel Higher concentration of risk: Hering may not be able to quickly correct for collection missteps, as it assumes the entire
- manufacturers that launched their own brands shows the potential conflict of interest between the industry and brand, and has Conflict of interest: While the manufacturer prefers to concentrate high production volumes in a small number of items, the brought companies like Texwinca's retail subsidiary Baleno and Giordano to increasingly move to third-party suppliers. brand wants to maximize consumer choice with lower volumes per item. The example of Chinese textile mills and apparel

Exhibit 16: Hering model reaps higher returns, but is also not without its risks Advantages and disadvantages of different business models in apparel retailing

Business models	Pro	Contra	Examples
Vertical integration	Direct control of product quality and cycle Higher gross margins	Higher asset base / capex needs Greater working capital (higher inventories, shorter payables)	Hering Guararapes Benetton Group
Franchise model	Faster growth with low capex requirements Franchise-taker is owner-manager Testing new markets w/out comitting capital	No direct control (presentation / mix / inventories / pricing) Cannot extract full retail margin Risk of cannibalizing merchandise where also operating through multibrand stores Not owner of real estate	Hering Esprit Holdings Geoxx Benetton Group

Source: Company data, Goldman Sachs Research estimates

The role of credit – beefing up margins

of sales at Renner and Marisa stores are made on private label cards, and income from interest rates and fees accounts for more than 20% of EBITDA. But as the emerging middle class increasingly gains access to financial services through banks retailers need to broaden their offer to fend off competition from third-party cards. Consumer finance plays a role for most Brazilian retailers, and mid to low-end apparel chains are no exception. Some 50%

this trend to continue, but the speed of this process will depend on the retailer's target consumer and geographic footprint, as well already driven a steady decline in private label card participation, from 60% down to 50% of Renner and Marisa sales. We expect years ago, with the only access to credit through retailers, they are now increasingly sought after by commercial banks. This has Whereas the large majority of those Brazilians that now constitute the emerging middle class had no bank account ten or even five as proactive strategic initiatives.

Northeastern Brazil (23% vs. 11% Renner), where consumer finance still retains greater appeal, and (3) it may benefit from a first relatively more dependent on retailers' credit offers, (2) it has a stronger presence in less developed regions like North and We see Marisa as relatively better-placed to stem this structural decline, as (1) it targets a lower income group that is still mover advantage, having launched its card 1.5 years earlier than Renner and with the expertise of a banking partner (Itaú).

card and financing (operated by Losange [HSBC]), but it is not a relevant part of its strategy or results, and is used primarily for following a period of sizeable losses – opted to enter a JV-like agreement with banking partner Itaú in late 2008. Hering also offers a Renner relies on a long-standing (since 1974) and high quality in-house operation, Marisa launched its card only in 2000 and – financing revenues, 40% at Renner). Retailers differ in what they deem to be the best way to manage this operation: while Lojas Credit scoring systems are key to profitability in consumer financing, as provisions are the most important expense (42% of Marisa's loyalty. We think this is unlikely to change, given its higher income focus and franchise model.

Overview of consumer financing programs among main players Exhibit 17: Consumer financing plays a role for every Brazilian apparel retailer, but most relevant at the low end

	Lojas Renner	Marisa Lojas	Cia Hering	Riachuelo	C&A
Consumer financing					
# of cards - 000 (2009)	16,400	14,275	126	16,900	20,500
% of sales on credit (own)	57%	47.2%	n.a.	54.8%	
0+5x	50%	38.7%	n.a.	40.4%	
0+8x	7%	8.5%	n.a.	14.4%	
JV partner	None	Itau	None	None	Bradesco (Ibi)
Co-branded	MC, Visa	MasterCard	Visa	MC, Visa	MC, Visa
Delinquency (% of own card receivables)	3.3%	3.6%	n.a.	6.5%	
Launch of co-branded card	3010	1009	1008	2010	

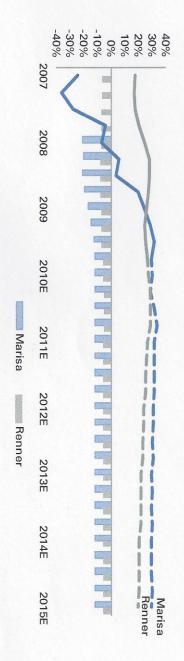
Source: Company data, Goldman Sachs Research estimates

consumer financing already accounting for 24% of consolidated EBITDA in 2009, and with the migration to co-branded cards, operation around along 2008/09, by being more rigorous in credit concession and bringing collections back in house. Income from management expects this share to reach 30%. Marisa: Following a period of overextension and subsequent losses in its private label card in 2007, Marisa successfully turned the

levels and lower loss rates, as the co-branded card can also be used outside Marisa stores and concession is controlled by Itaú. confident that its 50% share of the income from the Itaú cooperation will more than offset this. The main reasons are higher usage the existing card base (14 mn). Although this means its private-label card basis (and income) will gradually shrink, Marisa is As of 3Q2010, Marisa had converted 952,400 cards and across the next three to four years, it aims to have converted about a third of card holders accelerated the path to profitability, while Itaú's stringent concession process has also helped to keep loss levels low 2 years was achieved after barely one year. The fact that co-branded card holders are pre-selected from among the existing Marisa In late 2008, Marisa agreed to a 10-year JV-like partnership with Itaú, and launched a co-branded card. The initial breakeven target of

convert 1 million cards within the first twelve months of operation. The breakeven target is 1-2 years. testing, it only recently (September 2010) started piloting some 130,000 card with pre-selected clients in three cities, and expects to approach and no expertise from a banking partner, the project was slow to get off the drawing board. After a period of internal management decided in mid-2009 to follow other retailers and launch a co-branded card. However, with Renner's conservative Lojas Renner: With Renner card participation gradually declining from the 2003 peak of 75% of sales to closer to 50% today,

Exhibit 18: Consumer finance accounts for 20% to 30% of Renner and Marisa's EBITDA Income from financing business/EBITDA (consolidated) - lines, Net provisions/Financed sales, Trailing twelve months %



Source: Company data, Goldman Sachs Research estimates.

Cotton price inflation should be passed through from early 2011

through without negative volume reaction is possible, as long as nominal wages continue to enjoy pronounced growth (+8% YTD) should - if fully passed through - translate into a 10% rise in prices. This is in line with other the other retailers' estimates, and accounts for 20%–30% of the garment's end consumer price, depending on the item. As a result, a 60% increase in cotton prices broadly matches the Goldman Sachs US Retail team's expectation for factory-level inflation. We believe a certain inflation passhigher input prices for upcoming collections. We estimate that cotton accounts for 60%-70% of input costs for fabric, which in turn Global cotton prices are up 50% yoy and 36% in the year to date, with a pronounced spike in recent months, which should result in

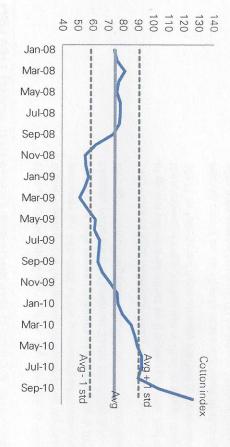
2011). In fact, some have already started to increase prices of product currently in stores. the consensus expectation has shifted to a high single to double-digit increase with the next fall/ winter collection (February/March in global prices was offset by the stronger BRL and that the remainder could be passed up to the fragmented supplier base. Now, Two months ago, domestic retailers dismissed the risk of any relevant pass-through to end consumer prices, arguing that the spike

should be limited to 1H2011, as cotton forward prices are already moderating. Rather than risking a potential negative backlash from plans to only pass a portion through to end prices, absorbing some of it into margins. However, it believes gross margin pressure offset with ongoing expense dilution (we estimate 260 bp on 1H2011 EBITDA margins) with high cotton content, (2) being vertically integrated means it is more difficult to push higher costs up the chain. Management Hering could be relatively more exposed to this spike in cotton prices, since (1) its mix has a heavier share of basic items (40%) frequent re-marking of list prices, Hering prefers to shoulder a certain short-term gross margin pressure, some of which it expects to

consumers. It has already started to raise prices with the current spring collection, and expects a 7%-10% rise for affected items in **Lojas Renner expects to be able to pass higher costs**, not only from cotton, but also freight or labor, fully through to end

cotton. In reality, we expect apparel retailers to look to reorient their mix and price points to minimize the visibility of price hikes. prices without losing sales, particularly given it is relatively less affected as some 20% of sales are in lingerie, which contains little the next fall/winter collection (February/March 2011), and 5%-8% on average overall. Marisa is similarly confident that it can raise The fact that apparel is not a standardized commodity should help in this strategy.

Exhibit 19: Cotton prices have seen a sharp rise in recent months Cotton commodity price index



Source: National Council for Cotton, Goldman Sachs Research estimates.

Exhibit 20: But should only fully hit consumers by February/March 2011 Brazilian inflation (IPCA index) for apparel and footwear (yoy change)



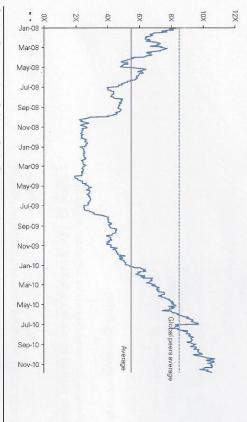
Source: Company data, Goldman Sachs Research estimates.

Valuation: Marisa most attractively valued in LatAm apparel retail

Valuation: Strong outperformance, but still some upside left

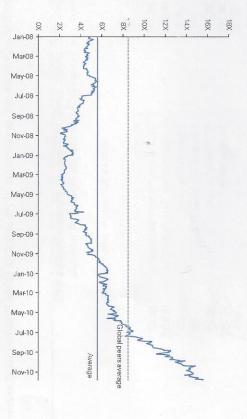
upgrades at Buy-rated Marisa. Our EBITDA estimates for Marisa are 3%-4% above consensus, while they are in line for Hering. We Consumer Goods coverage, outperforming the Bovespa index by 95% (6m)/ 207% (YTD) (Hering) and 36%/ 142% (Marisa) particularly given the higher relative risk of gross margin pressures in 1H2011 from higher cotton prices. initiate on Hering with a Neutral rating, as we believe the sharp outperformance leaves the stock vulnerable to profit taking, respectively. While we see further upside for both on a DCF basis, we see greater relative room for multiple expansion and estimate In the last six months and year to date, Hering and Marisa have enjoyed the strongest performance among our LatAm Retail &

Exhibit 21: Strong YTD outperformance have taken Marisa...
Marisa: Forward EV/EBITDA multiple



Source: Company data, Goldman Sachs Research estimates.

Exhibit 22: ...and Hering valuations to above the global average Hering: Forward EV/EBITDA multiple



Source: Company data, Goldman Sachs Research estimates.

DCF valuations imply upside for both companies

Hering and Marisa (EBITDA CAGR of +28% and +23% vs. +20% for Renner). However, because of its shares' lower liquidity Lojas Renner, which has a longer trading history. Their faster expected growth rates could justify a premium valuation for both target multiple for forward EV/EBITDA. We use a cost of equity of 10% and a terminal growth rate of 6.0% (nominal US\$ terms). Our longer a constraint (US\$13 mn ADTV), and the growth outlook is markedly above that for Renner, so we attribute a 15% premium (US\$3 mn ADTV), we set Marisa's target multiple in line with Renner's historical trading average (11X). For Hering, liquidity is no target multiples of 12.7X forward EV/EBITDA for Hering and 11.0X for Marisa are set in reference to the 5-year historic average of We determine our 12-month target prices for Marisa and Hering using an equal-weighted blend between a three-stage DCF and a

average at Marisa, which currently trades at 10.2X 2011E EV/EBITDA and 19.9X P/E, at discounts of 7% and 43% to the Brazilian retail sector Our DCF valuations imply 39% and 34% upside for both Marisa and Hering, but we see relatively more room for multiple expansion

Exhibit 23: Blended price target for Marisa (Buy) implies 19% upside, while DCF-based valuation implies 34% 12-month price target are based on an equal-weighted blend of a 3-stage DCF and a target EV/EBITDA multiple

		23 7X	Implied 2011E P/E
12	Implied 2011E EV/EBITDA	15.4X	Implied 2011E EV/EBITDA
±1	Upside	+8%	Upside
(31.50)	Blended target	(32.10)	Blended target
36	DCF-based target	39.90	DCF-based target
-19	Net debt (cash), as of 3Q11E	-63	Net debt (cash), as of 3Q11E
439	Fwd EBITDA	308	Twd EBITDA
11.0X	Target multiple, fwd EV/EBITDA	12.7X	Target multiple, fwd EV/EBITDA
26.28	12m target, R\$ (multiple based)	24.35	12m target, R\$ (multiple based)
	R\$ basis		R\$ basis

^{*} For DCF details please refer to Exhibits 44 and 45 on appendix section

November 30, 2010 Brazil: Retail

Exhibit 24: Brazilian apparel retailers trade at a premium to mature market peers, but valuations look reasonable compared to peers in Emerging Asia Global valuation table for apparel retail, clothing & accessories, department stores (China). Priced as of close of November 29, 2010.

Global apparel retailers M	Mkt cap US\$ mn	La Pri	Last Price	Rating	EV/EBITDA 2011E 2012E		EBITDA CAGR 2010E-12E	P/E 2011E 2012E	A STATE OF	EPS CAGR 2010E-12E	PI 2011E	PEG 2011E 2012E	ROIC 2011E	2012E	
															Brazilian apparel retailers
Loias Renner	4,200	B 3	59.5	Neutral	12.4x	10.1x	+20%	22.0x	18.6x	+14%	1.5x	1.3x	26%	26%	valuation and growth are
Marisa Lojas	2,816	RS	26.4	Buy	10.2x	8.2x	+23%	19.9x	15.7x	+24%	0.8x	0.7x	22%	23%	Within our coverage we
Brazil: Average					12.3x	9.7x	+24%	21.3x	17.3x	+22%	1.0x	0.9x	28%	29%	prefer Marisa which offers
Premium (discount) to Japan					+103%	+82%	+356%	+21%	+10%	+145%	-64%	-63%	+31%	+34%	high growth both on
Premium (discount) to Hong Kong Premium (discount) to Shangai					-6%	-6% -23%	-8% +22%	+7% -38%	+6% -39%	-9% -15%	+18%	+17%	-13% +42%	-19% +35%	trades at a discount to its
Emerging Asia Hong Kong listed															Renner
Bosideng International Holdings	4,044	TK\$	4.0	Neutral	9.8x	9.1x	+33%	15.0x	14.4x	+33%	0.5x	0.4x	26%	29%	
dings		5 S	37.6	Buy	6.9x	1 5.5x	+14%	11.8x	9.6x	+8%	1.4x	1.1x	35%	35%	
Maove International Holdings	2.661	T Z	4.0	Buy	12.4x	9.8x	+31%	25.1x	20.0x	+26%	1.0x	0.8x	15%	17%	
up) Co.		TK\$	12.1	Buy	18.8x	13.6x	+34%	24.8x	19.0x	+33%	0.7x	0.6x	10%	13%	
		± €	12.9	Neutral	13.4x	11.2x	+21%	23.2x	19.7x	+24%	0.9x	0.8x	29%	33%	
Xten International Holdings		I Z	6.0	Bin	77×	6.1x	+2/1%	17 3x	10.6x	+ - 0 %	? ×	0 F. OX	2892	24%	
Hong Kong: average	- 1	-	9.0	Duy	13.0x	10.4x	+26%	19.8x	16.3x	+24%	0.9x	0.7x	32%	35%	
Shanghai listed															
Dashang Group Co	2,360	Rmb	53.5	Neutral	13.7x	11.7x	+21%	38.5x	32.9x	+52%	0.7x	0.6x	13%	13%	
Guangzhou Friendship Group Co		Rmb	27.9	Buy	13.1x	9.3x	+25%	24.1x	18.7x	+25%	1.0x	0.8x	24%	26%	
Shanghai Baillan Group Co Wuhan Department Store Group Co		Rmb	19.6	Neutral	12.2x	10.5x	+14%	32.7x	29.4x	+13%	2.4x	2.2x	12%	20%	
Hunan I riendship & Apo. Co		dimb	25.0	591	15 X	13.7x	+16%	39.5x	27.2x	+16%	2.0x	1./x	1/%	10%	
Shanghai Metersbonwe Fashion & Accesso Shanghai: average	5,847	Kmb	38.8	Neutral	30.8x	24.3x	+33%	34.6x	28.5x	+28%	2.0x	1.6x	20%	20%	
US & Europe															US, Europe and Japan
Abercrombie & Fitch	4,238	↔	48.8	Buy	6.7x	4.8x	+28%	26.5x	17.8x	+56%	0.5x	0.3x	11%	15%	trade at lower multiples
Aeropostale	2,691	69	26.9	Neutral	4.9x	4.5x	+2%	10.4x	10.4x	+6%	1.7x	1.7x	37%	30%	for structural growth
American Eagle Outfitters Inc.	3,443	÷ 69	16.7	Neutral	5.8x	5.2x	+5%	15.8x	15.1x	+7%	2.4x	2.3x		15%	Control of Growing
Gap Inc.	15.188	69 6	20.7	Neutral	4.8x	4.6x	-2%	11.4x	11.3x	+8%	1.5x	1 5x	25%	25%	
Group, Inc.	2,721	69	43.7	Not Rated	8.3x	7.5x	+6%	21.1x	20.3x	+6%	3.5×	3.4x		22%	
	10,878	€9	33.5	Sell	7.8x	7.4x	+14%	17.4x	17.1x	+26%	0.7x	0.7x	39%	36%	
orporation	10,218	€9	108.7	Neutral	10.5x	9.5x	+7%	19.9x	18.0x	+13%	1.5x	1.4x	19%	20%	
Chico's FAS, Inc.	2,130	69	12.1	Sell	6.2x	5.9x	+12%	18.6x	18.6x	+21%	0.9x	0.9x	13%	12%	
Ross Stores, Inc.	7,675	9 69	64.2	Neutral	11 6.6x	5.9x	+12%	14.4x	12.8x	+19%	0.8x	0.7x		39%	
Nordstrom, Inc.	9.223	69 6	42.6	Neutral	7.4x	6.4x	+17%	15.7x	14.0x	+25%	0.6%	0.9x	15%	16%	
nies, Inc.	18,021	69	45.3	Neutral	6.4x	5.6x	+9%	13.4x	11.9x	+16%	0.9x	0.8x	38%	39%	
	17,383	69	56.4	Buy	6.5x	5.4x	+10%	15.1x	13.1x	+15%	1.0x	0.9x		13%	
J.C. Penney Company	7,750	64	32.8	Not Rated	6.9x	6.8x	+4%	22.5x	22.6x	+15%	1.5x	1.5x	6%	6%	
The Buckle, Inc.	1,802	69	38.3	Neutral	7.2x	7.6x	-3%	13.9x	15.3x	4%	n.m.	n.m.	24%	21%	
The Children's Place Retail Stores, Inc.	1,453	9 69	51.4	Buy	6.0x	4.7x	+7%	18.2x	14.5x	+16%	1.2X	0.9x	1000	17%	
rue21 inc	655	A 6	20.0	Neutral	0 E	7 Av	+ 27.7%	X2.24	30. ZX	+22%	1 - X	O.OX	2192	279%	
Repetton Group	1 042	to e	4.5	Neutral	2.0X	4 Ox	+50%	6.8x	6 3v	+7%	1 - CX	O.Ox	20%	32%	
Next	5.971	יה מי	2.015	Neutral	5 4.4×	5.4x	+6%	8.9x	8.2x	+13%	0 0x	0.6x	64%	59%	
Kappahl Holding AB	539	Skr	50.5	Buy	6.0x	57 E	+16%	7.8x	6.5x	+18%	0.4x	0.4x		50%	
			236.2	Neutral	11.6x	10.3x		18.5x	16.4x	+11%	1.7x	1.5x	45%	46%	
	55,590	Skr	1.004		10 7x		+11%	2				0.8x	36%	37%	
	55,590 46,819	e Skr	57.4	Buy	10.77	9.3x	+11%	X8.07	18.3x	+22%	0.9x				
	55,590 46,819 479	Skr	57.4	Buy	4.8x	9.3x 4.9x	+11% +19% +4%	39.9x	18.3x 40.5x	+22%	0.9x 0.3x	0.3x	4%	3%	

Brazil's apparel retail market: Poised for growth and formalization

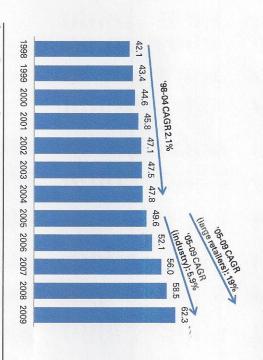
allowing them to pass on falling base interest rates and thus leverage sales floor productivity. account for at least 40% of the market (source: Renner), they were also able to attract consumers with generous credit offers, consolidation as they captured a greater share of new demand. As all four tapped the equity market for capital between 2005 and 2007, they were well-positioned to invest in new sales area and expand their store footprint. Unlike small, informal players that still period, the major chains (Guararapes, Renner, Marisa, Hering) expanded at a much faster pace (+19%), implying a gradual +5.9% in 2005-2009, on the back of strong wage growth, declining real interest rates and abundant consumer credit. During this Apparel retailing is a R\$62 bn market in Brazil, and while it grew at a modest nominal +2.1% pa in 1998-2004, the pace accelerated to

pa in 2000 to 42% in 2010) fuelled apparel retail sales by an average annual rate of 3.0% in the same period pronounced rise of available income (2001-10 CAGR +5.1%), combined with steadily declining rates on consumer loans (from 75%) consumption growth in general, but of particular importance for discretionary products like apparel. As Exhibit 26 illustrates, the Available income (defined as the ratio of the minimum wage to cesta básica or basic spend) and consumer credit are key drivers of

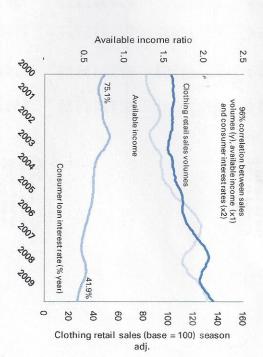
Exhibit 25: Large retail chains expand faster, gaining share Brazil apparel ex-footwear sales (R\$ bn)

Exhibit 26: Income and interest rates are important variables to explain growth in clothing sales

Av. Income (min. wage/basic spend basket), sales vol, int. rate (%)



Source: Euromonitor, Company data, Goldman Sachs Research.



Source: IBGE, Brazilian Central Bank, DIEESE, Brazilian Ministry of Labor, Goldman Sachs Research.

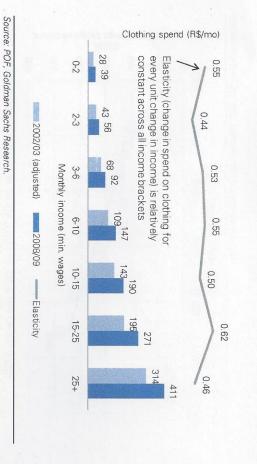
We illustrate the discretionary nature of spend on clothing below, with income elasticity that is remarkably stable across different income brackets (Exhibit 27), resulting in constant returns to rising levels of income (Exhibit 28)

apparel retailing, where consumers not only look to dress themselves, but to transmit additional messages like social status and diminishing rise in spend, the incremental spend on apparel remains relatively constant. This highlights the discretionary nature of minimum wages per month (US\$3,500-5,800) at 0.62, implying that if income rises by 10%, spend on clothing increases by about 6% Unlike more basic consumption needs like food, where above a certain threshold the rise in income is not accompanied by a Elasticity (defined as the change in spend for every unit change in income) is highest among households earning between 15 and 25 lifestyle preferences.

average ticket. Different pricing points also apply for other consumption categories, but the disparity between a mass market and a explains the high correlation between household income and average spend. designer item is arguably much more pronounced. The fact that wardrobes are typically upgraded with rising levels of income may want to purchase. The increase in spend results not only from a higher number of items per wardrobe, but also a bigger As opposed to other discretionary categories like durables, there are few limits on how many additional pieces a richer household

Exhibit 27: "Flattish" elasticity of clothing spend across income brackets Average household clothing spend (R\$ per month) in 2008/09 vs. 2002/03

Average monthly spend across income levels (base = 100) Exhibit 28: Strong correlation to income, at nearly linear relationship



Avge spend (base = 100)

Durables

CF&T

 $R^2 = 90\%$ $R^2 = 86\%$

 $R^2 = 57\%$

300 400 500 600

800

Clothing

 $R^2 = 95\%$

700

1,000 900

Source: POF Micro data, Goldman Sachs Research

0

2,000

Household income (R\$/month)

6,000

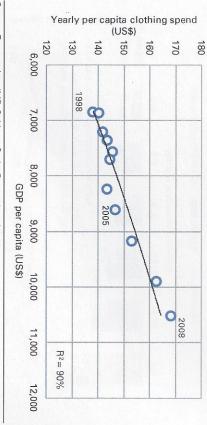
8,000

10,000

"Cesta básica

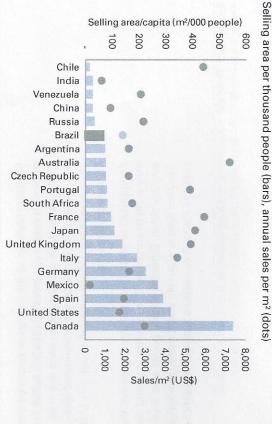
Japan. Brazil also lags other markets in terms of penetration of formal retail space and sales floor productivity. If we assume above the level 10 years ago at R\$307 vs. R\$149 in 1999. Yet, it is still significantly below wealthier economies like the US, UK and constant growth at the current rate, Brazil should reach the level of United States and Japan per capita spend in 12 years. With rising levels of income, Brazilians have increased spend on clothing, so that monthly per capita consumption is now 107%

Exhibit 29: With rising incomes, Brazilian have also spent more on clothes Brazil: Annual clothing spend per capita (US\$) vs. GDP per capita (US\$)



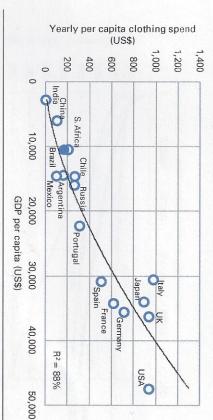
Source: Euromonitor, IMF, Goldman Sachs Research estimates

Exhibit 31: Room to catch up in selling area and productivity... Selling area per thousand people (bars), annual sales per m² (dots)



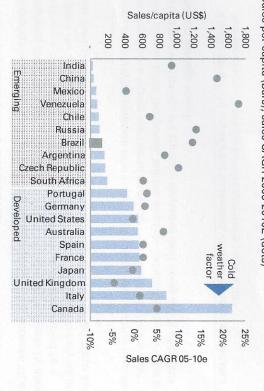
Source: Euromonitor, Goldman Sachs Research.

Exhibit 30: But still much less than consumers in richer economies Global: Annual clothing spend per capita (US\$) vs. GDP per capita (US\$)



Source: Euromonitor, IMF, Goldman Sachs Research estimates.

Exhibit 32: ...converging to developed markets' per capita consumption Sales per capita (bars), sales CAGR 2005-2010E (dots)



Source: Euromonitor, Goldman Sachs Research.

Card penetration and legislation should drive gradual formalization

five largest chains together represent only 23% of the market (see Exhibit 33) The Brazilian apparel retail market is highly fragmented, with at least 40% of the market dominated by informal outlets, while the

when setting the price to the end consumer. This measure has already been implemented for fuels, food, personal care and drugs, that essentially marks a clampdown on tax evasion, as it shifts the burden of sales tax collection from the retail to the supplier level. but not yet apparel, possibly because the supplier level is so highly fragmented that it would be difficult to enforce Several sub-sectors of the Brazilian retail market are benefiting from the so-called "Substituição Tributária", a legislative change This forces the retailer to purchase goods at a price that already includes the tax, making it economically unattractive to exclude it

However, there are some other drivers of gradual formalization in the sector:

- Higher penetration of credit cards (usage) makes it easier for authorities to track retail transactions and thus potential tax 83% in the A and B income classes (source: Datafolha surveys). classes D and E, only 41% of those older than 18 years hold either a debit, credit or private label store card, compared with we believe there is still plenty of room to grow as penetration remains low in the low-income classes. Among low-income evasion. Card transactions represent some 23% of private consumption expenditure vs. 19% in 2007 and 15% in 2005, but
- Incentives for electronic invoicing (Nota Fiscal Eletrônica) have been implemented in four Brazilian states, including São paying for goods and services, as they receive back a certain portion of the tax paid in credits. Paulo and Rio de Janeiro (45% of the country's GDP). The measure incentivizes customers to request a tax receipt when
- information that is inputted by contributors can be exchanged between city, state and federal governments as deemed necessary. The authorities expect to have better control over informal activity since they are able to quickly cross-check SPED is the replacement of the traditional pen and paper tax book with a digital bookkeeping system for taxes. The information for inconsistencies. The deadline for compliance was July 30, 2010.

Exhibit 33: Six largest retailers account for 23% of Brazil's "official" apparel market; closer to 15% taking into account informality Companies' shares by sales (%)

Brazil	2004	2005	2006	2007	2008	2009
Clothing and Footwear Specialist Retailers						
C&A Brazil	8.2	7.8	9.4	10.1	10.1	7.6
Lojas Renner	3.9	3.4	4.ω	4.9	ОП	ე
Lojas Riachuelo (Guararapes)	4.8	4	4.4	4.4	4.5	4.7
Lojas Marisa	2	2	2.6	о	3.6	3.7
Hering	1.4	_	0.6	0.6	_	1.5
Zara (Inditex)	0.8	0.7	_	_	_	_
Others	78.9	81	77.8	75.6	74.8	76.2
Total	100	100	100	100	100	100

Source: Euromonitor, Company data, Goldman Sachs Research estimates.

Appendix: Brazilian apparel industry: fragmentation all along the chain

5% of purchase volumes, while the retailer also does not buy more than 20% of the supplier's production. Exclusive suppliers are work with 300-400 different suppliers, the large majority of which are domestic. No single supplier usually accounts for more than probably greatest at the apparel supplier level. Retailers that are not vertically integrated, like Marisa and Lojas Renner, typically Exhibit 34 provides an overview of the apparel supply chain in Brazil. Fragmentation is evident across the different levels, but is rare, although the actual product will be exclusively manufactured and supplied.

their suppliers further down the chain. With greater focus on labor conditions in the production of consumer goods, most Brazilian retailers now audit suppliers, as well as

Exhibit 34: Fragmentation and informality on all levels of Brazil's apparel industry Structure of Brazilian apparel industry

	Clothing
Estimated industry size	R\$62.3 bn
Industry	Intense competition from informal players and imports (China) and low barriers to entry characterize high fragmentation. Limited vertical integration squeezes margins further and production is largely regional. Informality estimated at 40%
Large players industry share (%)	11%
Retail	Returns stemming from margins rather than turnover (high WC needs). Low market concentration vs developed economies (<10% vs. estimated 30-40%) and sector formality make way for further share gains by large retailers. Consumer financing limited to large retailers, offering competitive advantage.
% small retailers in total sales	85-90%
Consumer	Strong correlation between consumer spend and household income. Lack of consumer financing in N/NE regions presents further pent up demand.
Correlation to income	~95%
Initiatives for formalization	SPED (electronic invoice)

Source: Company data, Euromonitor, IEMI, Goldman Sachs Research estimates.

Importance of imports: Foreign suppliers vs. local suppliers

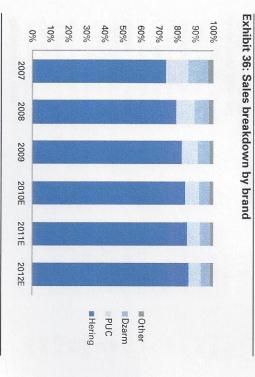
the mid-and-lower income classes, are forced to limit the share in collection - despite high gross margins often being higher. apparel has a higher pricing point and very long lead times (up to one year). As a result, most retailers, particularly those catering to BNDES), tax incentives (mainly ICMS), and low labor costs (although higher than in many Asian countries). As a result, Brazilian retailers typically import no more than 15% of their annual sales, with a heavier share during the winter month (2Q). Imported The Brazilian apparel manufacturing industry benefits from high import taxes, government financing (through development bank

Exhibit 35: Overview of Brazil's top five apparel retailers, all of which are listed, except privately-held Dutch C&A Selected operating metrics of large apparel retailers in Brazil, latest available

		THE PROPERTY OF THE PERSON AS	THE RESIDENCE OF THE PARTY OF T		THE PROPERTY OF THE PERSON NAMED IN COLUMN NAM
	Eolas ixemiei	mai isa Eojas	Old Lichnig	Machaelo	(as of 2009)
Financial data					(92 01 2009)
Total net sales (retail) - R\$mn	2,351	1,615	920	2,080	4,381
Gross margin	49.3%	52.7%	48.9%	48.7%	
EBITDA margin	21.1%	22.4%	25.7%	22.8%	
Working capital - % of net sales	25.8%	27.3%	22.5%	29.4%	
Cash conversion cycle (days)	118	115	95	135	
Inventory days	40	43	42	68	
Receivable days	113	106	81	101	
Payable days	36	34	28	34	
Net Debt / EBITDA	0.0x	0.0x	-0.2x	0.3x	
Operational data			,		
Selling area - 000 m2	261	263	39(1)	293	341
# of stores	126	240	303(1)	114	178
% stores in Shopping Centers	94%	52%	17%	65%	75%
% stores owned vs. leased	n.a.	0%	n.m.	40%	
% stores owned vs. franchised	100%	100%	12%	100%	100%
Target consumer class	A-/B/C+	O	A/B/C	B/C/D	B/C/D
Average ticket (private label card)	126	95	89	111	
Market share (2009)	5.5%	3.7%	1.5%	4.7%	7.6%
Presence - states	21 + 1	24 + 1	23 + 1	21 + 1	26 + 1
Presence - regions	All	A	A	₽	All
Vertical integration	No	No	Yes	Yes	No
Number of DCs	2	4	ω	2	2
Loyalty program	Yes	Yes	Yes	Yes	Yes
Sales per m2 - R\$ 000	9,292	6,399	22274(2)	7,380	
Avge store size - m2	2,072	1,097	128(1)	2,573	
EBITDA per m2 - R\$ 000	1,964	1,434	n.m.	1,684	
10000	202			29 82/	

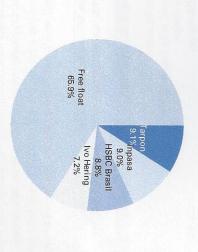
Source: Company data, Euromonitor, Goldman Sachs Research estimates.

Appendix: Hering (HGTX3.SA)



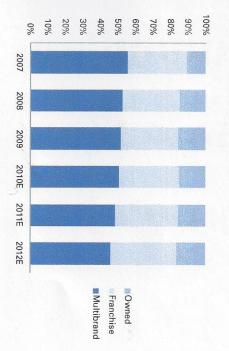
Source: Company data, Goldman Sachs Research estimates.

Exhibit 38: Cia Hering shareholder structure As of November 2010



Source: Economatica, Company data, Goldman Sachs Research estimates.

Exhibit 37: Sales breakdown by channel



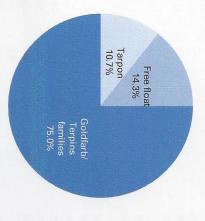
Source: Company data, Goldman Sachs Research estimates.

Exhibit 39: Cia Hering composition of the board As of November 2010

Name	Position Mar	Mandate ends
lvo Hering	Chairman	Apr-11
Fabio Hering	Member/CEO/IRO	Apr-11
Patrick Morin Jr	Member (ind.)	Apr-11
Nei Zelmanovits	Member	Apr-11
Arthur Negri	Member (ind.)	Apr-11
Marcelo Lima	Member (ind.)	Apr-11
Marcio Pereira Jr	Member (ind.)	Apr-11

Appendix: Marisa Lojas (AMAR3.SA)

Exhibit 40: Marisa Lojas shareholder structure As of June 2010



Source: Economática, Company data, Goldman Sachs Research estimates.

Exhibit 41: Marisa Lojas composition of the board As of November 2010

Appendix: Summary financials and DCF models

Exhibit 42: Marisa (AMAR3.SA): Summary financials R\$ million, except per share and operational data

Income statement	2009	2010E	2011E	2012E	Balance
Net revenue (retail)	1,434	1,723	2,154	2,631	Cash &
Net revenue (total)	1,756	2,073	2,539	3,076	Account
Cost of goods and services (Retail)	(682)	(814)	(1,018)	(1,243)	Inventor
Gross profit (Retail)	752	909	1,136	1,388	Other o
Gross margin	52.5%	52.8%	52.8%	52.7%	Total cu
Total operational expenses (exc. Depreciation)	(539)	(636)	(796)	(961)	Net PP8
Income from Sax and Marisa card	69	114	140	162	Net inta
EBITDA	282	387	480	588	Other lo
EBITDA margin (reported)	19.7%	22.5%	22.3%	22.4%	Total as
Depreciation and amortization	(84)	(100)	(110)	(132)	Account
EBIT	198	288	370	457	Short-te
Net financial result	(15)	(20)	(39)	(38)	Other cu
Income bef. taxes and min. interest	183	268	331	419	Total cu
Total income tax	(42)	(66)	(86)	(109)	Long-ter
Net income	141	202	245	310	Other lo
m P	0.77	1.09	1.33	1.68	Total lor
Operational data	2009	2010E	100 m	2012E	Total sh
# of stores	227	278	340	402	Total lie
new stores y-on-y	+10	+51	+62	+62	
Total selling area	250	299	349	396	Addition
y-on-y growth	+6%	+19%	+17%	+13%	Net deb
Same-store sales (SSS) (%)	+4%	+13%	+11%	+11%	Interest
					Inventor
					BVPS (F
					ROA (%
					CROCI
					Dupont
					Margin (
					Turnove
					Leverag

2009	2010E	2011E	2012E
356	425	398	484
551	667	831	949
147	178	222	268
66	79	99	119
1,120	1,350	1,551	1,820
240	294	354	393
52	80	80	80
86	144	144	144
1,498	1,867	2,129	2,437
162	196	244	294
154	252	252	252
214	218	272	327
530	667	769	874
96	158	158	158
168	192	192	192
264	350	350	350
794	1,017	1,119	1,224
704	C0 C1	1,011	1213
1,498	1,867	2,129	2,437
2009	2010E	2011E	2012E
-15%	-2%	1%	-6%
3.2	5.5	4.0	5.0
72.0	73.1	71.9	71.9
142.3	129.0	126.9	123.5
3.82	4.61	5,48	6.57
9%	12%	12%	14%
19%	28%	27%	28%
20%	24%	24%	26%
10%	12%	11%	12%
1.0	0.9	1.0	1.1
2.1	2.2	2.1	2.0
0.87	(0.02)	0.32	1.05
14%	0%	1%	4%
	2009 356 551 147 66 1,120 240 52 162 154 214 530 96 168 264 704 1,498 1498 2009 -15% 3.2 72.0 142.3 3.82 9% 19% 10% 10% 10% 10% 10% 10%		2010E 425 667 178 79 1,350 294 1,44 1,467 196 252 218 667 158 192 350 1,017 158 192 350 1,017 158 73.1 129.0 4.61 129.0 4.61 129.0 4.61 129.0 28% 5.5 73.1 129.0 4.61 28% 6.0 28% 6.0 28% 6.0 200E

Exhibit 43: Hering (HGTX3.SA): Summary financials R\$ million, except per share and operational data

Carlo protein rea-boxes (1201) (231)	Income statement	2009	2010E	2011E	2012E	Balance sheet	113	2009	2010E	2011E	2012E
Extended services (Rednill) (840) (951) (782) Accountry credention 216 286 (871) 7825 Accountry credention 216 286 (871) 7825 Accountry credention 216 286 183<	Net revenue	721	998	1,271	1,556	Cash & cash equivalents		102	85	80	
trickeaulny 47.5% 49.0% 610 722 Introduction or 172 61.7% 49.0% 610 722 Introduction or 172 61.7% 49.0%	Cost of goods and services (Retail)	(380)	(508)	(661)	(793)	Accounts receivable		215	286	368	444
Low or purpuration 47 % 42 % 42 % 42 % 42 % 42 % 42 % 42 %	Gross profit (Retail)	341	490	610	762	Inventory		89	119	153	
titural appenisase (son. Depreziation) 167 (224) (272) (328) 434 Next PASE 435 626 633 434 Next PASE 279 289 434 Next PASE 289 434 Next PASE 289 434 Next PASE 289 434 Next PASE 289 333 331	Gross margin	47.3%	49.1%	48.0%	49.0%	Other current assets		26	35	45	
144 237 238 244 247 238 244 247	Total operational expenses (exc. Depreciation)	(187)	(224)	(272)	(328)	Total current assets		433	525	645	
trayon/inprotection 27.4% 26.7% 26.8% 27.9% Metritampolio seasens 15 28 28 27.9% Obbit Impoleme seasens 15 28 28 27.9% Obbit Impoleme seasens 15 28 28 29 29.2 38.3 Colla seasens 56 80.4 1,007 31 18 Call seasens 65 80.4 1,007 31 18 Call seasens 65 80.4 1,007 31 18 24.0 1,007 17 18 22.3 33 100 miles 24.0 12 20 27 12.4 1	EBITDA	154	267	338	434	Net PP&E		175	220	303	
n and amontization (15) (23) (35) (35) Other long-term assetts 20 31 31 1,007 all results (10) 73 342 343 Todal assetts 54 72 92 permitting income (exect) 61 (21) 7 18 Aconums speakle 54 72 92 permitting income (exect) 166 241 (31) 401 Chord-term debt 37 14 14 c to tax 77 (75) (89) (24) Chord-term debt 37 43 231 to tax 77 (75) (89) (27) Chord-term debt 44 45 46 124 to tax 77 401 1.24 Chord-term debt 200 201 124 100 <td>EBITDA margin (reported)</td> <td>21.4%</td> <td>26.7%</td> <td>26.6%</td> <td>27.9%</td> <td>Net intangible assets</td> <td></td> <td>15</td> <td>28</td> <td>28</td> <td></td>	EBITDA margin (reported)	21.4%	26.7%	26.6%	27.9%	Net intangible assets		15	28	28	
freezit (10) 7 236 302 303 Tobal assets (65 804 1,007 populating informine (sept.) (61 (0) 7 1.6 Shorts perglation (sept.) (61 (0) 7 1.2 Shorts perglation (sept.) (61 104 105 107 Shorts perglation (sept.) (61 104 104 104 104 104 104 104 104 104 10	Depreciation and amortization	(19)	(29)	(35)	(51)	Other long-term assets		30	31	31	
Elevisite (10) 7 17 18 Accounts payable 54 72 92 Operating income (exp.) 61 (0) 7 17 18 Accounts payable 54 72 92 operating income (exp.) 196 244 319 401 Other convert liabilities 99 97 124 operating income (exp.) 116 186 224 319 401 Other convert liabilities 190 93 231 operating income (exp.) 116 186 224 227 Long-same debt 41 41 416 46 upony 446 451 452 451 452 451 452 451 452 451 452	EBIT	135	238	302	383	Total assets		655	804	1,007	_
apperating income (exp.) 61 (D)	Net financial result	(10)	7	17	18	Accounts payable		54	72	92	
f. tuxxes and min. interveet 186 244 319 401 Other current liabilities 99 97 124 ever tax (71) (78) 289 (74) Total current liabilities 41 41 46 46 ever 171 1.04 1.35 1.70 Chinary-term liabilities 114 114 114 pronry 276 2016 2017E 2012E Total liabilities 1146 461 <th< td=""><td>Other non-operating income (exp.)</td><td>61</td><td>(0)</td><td></td><td>1</td><td>Short-term debt</td><td></td><td>37</td><td>14</td><td>14</td><td></td></th<>	Other non-operating income (exp.)	61	(0)		1	Short-term debt		37	14	14	
te tiss. (71) (75) (89) (124) Total current tiabilities 180 183 231 e 116 159 220 227 Long/arm dobt 41 46	Income bef. taxes and min. interest	186	244	319	401	Other current liabilities		99	97	124	
o 115 189 220 277 Long-term debt 41 45 45 46 145 170 Chaptering debt 41 45 174 114	Total income tax	(71)	(75)	(99)	(124)	Total current liabilities		190	183	231	
0.71 1.04 1.35 1.70 Other long-term liabilities 108 114 114 re 2009 2010E 2011E 2012E Total long-term liabilities 148 160 160 y-vnry 446 451 468 469 474 Total shareholders equitiv 316 441 666 y-vnry 446 427 478 478 118% 118% 118hillies and sh. Equitiv 316 441 666 y-vnry 446 427% 420% 477% Maditional financials 2009 2010E 2011E y-vnry 427% 425% 419% 119% 118% Interest cover(X) 5 5% 5% 3% y-vnry 427% 428% 419% 119% 118% Inventory days 79.1 48 8.6 9.1 y-vnry 416 44 46 48 Rook (%) 19% 5% 5% 3% 9.1 74.9 9.1	Net income	115	169	220	277	Long-term debt		41	46	46	
Idea 2005 2016E 2017E 2012E Total shongterm liabilities 148 160 160 re 276 337 405 474 Total shabilities and sh. Equity 316 451 616 y-ony +46 +67 +68 +69 Ad3 52 61 Addisonal financials 2009 2016E 2014E 2014E <td>EPS</td> <td>0.71</td> <td>1.04</td> <td>1.35</td> <td>1.70</td> <td>Other long-term liabilities</td> <td></td> <td>108</td> <td>114</td> <td>114</td> <td></td>	EPS	0.71	1.04	1.35	1.70	Other long-term liabilities		108	114	114	
						Total long-term liabilities		148	160	160	
re 276 337 405 474 Total shareholders' equity 316 461 616 947 Total liabilities and shr Equity 316 481 468 469 474 Total liabilities and shr Equity 316 481 460 407 y-ony 446 461 468 469 469 469 2010E 2011E whh +19% +22% +20% +17% Net debtlequity (%) -6% -5% -5% -3% rwnny 74 78 84 88 Receivable days 97.5 91.7 93.9 y-ony +15 +4 +6 +4 BVPS (R\$) 17% 97.5 91.7 93.9 y-ony +15 +4 +6 +4 BVPS (R\$) 17% 97.5 91.7 93.9 y-ony +15 +4 +6 +4 BVPS (R\$) 17% 97.5 91.7 93.9 y-ony +15 +4 +6 4 <td>Operational data</td> <td>2009</td> <td>2010E</td> <td>2011E</td> <td>2012E</td> <td>Total liabilities</td> <td></td> <td>338</td> <td>343</td> <td>391</td> <td></td>	Operational data	2009	2010E	2011E	2012E	Total liabilities		338	343	391	
Propry P	Hering store					Total shareholders' equity		316	461	616	
Y-Only +46 +61 +68 +69 Additional financials 2009 2010E 2011E gardea 19% +19% +20% +17% Net debtiequity (%) -9% -5% -3% yth +27% +22% +19% +18% Interest cover (X) 3.5 8.6 9.1 174 78 84 88 Receivable days 97.5 91.7 93.9 y-onry +1/5 +4 +6 +4 BVPS (R\$) 17% 23% 24% Leverage (X) 1.5 4.8 1.9 1.9 3.5 3.6 9.1 Free cash flow year (R\$) 1.9 2.84 3.79 3.9 3.79 3.8 3.79 3.8 3.79 3.6% 3.79 3.6% 3.1% 3.6% 3.1% 3.2% 2.2% 2.2% 2.2% 2.2% 3.2% 3.2% 3.2% 3.2% 3.2% 3.2% 3.2% 3.2% 3.2% 3.2% 3.2% 3.	# of stores	276	337	406	474	Total liabilities and sh. Equity		dh dh	4	1,007	h
garea 35 43 52 61 Additionals manicals 2009 2016 2017 2016 2017 2017 2017 2017 2017 2017 2017 2017 2017 2018 2017 2018 2017 2018 2017 2018	new stores y-on-y	+46	+61	+68	+69						
wth +19% +22% +20% +17% Net debtequity (%) -5% -5% -3% a sales (SSS) (%) +27% +28% +19% +18% Interest cover (X) 3.5 8.6 9.1 T/4 78 84 88 Receivable days 79.1 74.8 74.9 P/-07/Y +15 +4 +6 +4 BVPS (R\$) 1.95 2.84 3.79 P/-07/Y +15 +4 +6 +4 BVPS (R\$) 17% 23% 24% CROCI (%) CROCI (%) 31% 48% 34% Margin (%) Margin (%) 10% 37% 38% Leverage (X) 1.1 1.2 1.3 Leverage (X) 2.1 1.7 1.6 Free cash flow yield (%) 0.49 0.54 0.37 Free cash flow yield (%) 10% 2% 1%	Total selling area	35	43	52	0	Additional financials		2009	2010E	2011E	N
scales (SSS) (%) +27% +25% +19% +18% Interest cover (X) 35 86 9.1 74 78 84 88 Receivable days 79.5 91.7 93.9 y-on-y +15 +4 +6 +4 BVPS (R\$) 1,95 2.94 3.79 Pron-y +15 +4 +6 +4 BVPS (R\$) 17% 23% 24% CROCI (%) CROCI (%) 31% 48% 34% Margin (%) Margin (%) 10% 17% 17% Inverted (%) 10% 2.1 1.7 1.6 Free cash flow yield (%) 0.49 0.54 0.37 Free cash flow yield (%) 10% 2% 1%	y-on-y growth	+19%	+22%	+20%	+17%	Net debt'equity (%)		-8%	-5%	-3%	
Inventory days	Same-store sales (SSS) (%)	+27%	+25%	+19%	+18%	Interest cover (X)		3.5	8.6	9.1	
74 78 84 88 Receivable days 97.5 91.7 93.9 +16 +16 +4 +6 +4 BVPS (R\$) 1.95 2.84 3.79 ROA (%) 27.5 2.84 3.79 ROA (%	PUC					Inventory days		79.1	74.8	74.9	
H15 H4 H6 H4 BVPS (R\$) ROA (%) CROCI (%) Dupont ROE (%) Margin (%) Tumover (X) Leverage (X) Free cash flow per share (R\$) Free cash flow yield (%) H05 23% 24% 24% 24% 24% 24% 24% 24% 24%	# of stores	74	78	84	88	Receivable days	6	97.5	91.7	93.9	
17% 23% 24% 31% 48% 34% E (%) 36% 37% 36% 16% 17% 17% 1.3 1.1 1.2 1.3 () 2.1 1.7 1.6 low per share (R\$) 0.49 0.54 0.37 low yield (%) 2% 1%	new stores y-on-y	+15	+4	+ 60	+	BVPS (R\$)		1.95	2.84	3.79	
31% 48% 34% E (%) 36% 37% 36% 16% 17% 17% 1,1 1,2 1,3 () 2.1 1,7 1,6 low per share (R\$) 0.49 0.54 0.37 low yield (%) 10% 2% 1%						ROA (%)		17%	23%	24%	
36% 37% 36% 17% 17% 17% 1.3 1.3 2.1 1.7 1.6 (R\$) 0.49 0.54 0.37 10% 2% 1%						CROCI (%)		31%	48%	34%	
16% 17% 17% 17% 1.1 1.2 1.3 2.1 1.7 1.6 (R\$) 0.49 0.54 0.37 1.9% 2% 1%						Dupont ROE (%)		36%	37%	36%	
1.1 1.2 1.3 2.1 1.7 1.6 (R\$) 0.49 0.54 0.37 10% 2% 1%						Margin (%)		16%	17%	17%	
2.1 1.7 1.6 (R\$) 0.49 0.54 0.37 10% 2% 1%						Turnover (X)		1.1	1.2	1.3	
(R\$) 0.49 0.54 0.37 10% 2% 1%						Leverage (X)		2.1	1.7	1.60	
10% 2% 1%						Free cash flow per share (R\$)	0	0.49	0.54	0.37	
						Free cash flow yield (%)		10%	2%	1%	

Exhibit 44: Marisa: DCF value of R\$36.7, 39% above current price Three-stage DCF. Priced as of close of November 29, 2010

	*Adds 12-month equity yield
+39%	Upside from current share price
36.7	12-month DCF value (R\$)*
21.7	12-month DCF value (US\$)*
19.6	Risks
19.6	Intrinsic current value (US\$)

Market, share-price, target, and balance-sheet data	Reais
Last reported quarter	3010
Current stock price (R\$)	26.39
Exchange rate R\$:US\$ eop	1.69
Number of shares (m)	184.6
Current market capitalization (R\$m)	4,870.3
(+) Net debt (R\$m)	0.4
(+) Estimated value of non-core assets (R\$m)	
Current EV (R\$m)	4,870.7

Input data for 3-stage growth model	
1st-stage explicit forecast (see US\$ model)	5 years
2nd-stage growth period	5 years
3rd-stage growth period	Perpetuity
Avg. 2nd-stage growth rate of FCF (nominal US\$)	9.0%
Avg. 3rd-stage (terminal) growth rate (nominal US\$)	6.0%
Weighted avg. cost of capital, including tax shield fr. debt	9.9%

Source: Goldman Sachs Research estimates.

Present value of enterprise free-cash flows in each stage	age
(+) PV of cash flow in 5-year explicit forecast period	443.5
(+) PV of cash flows in years 5 to 10	545.3
(+) PV of terminal cash flows, beginning at year 11	2,624.3
Present value of all enterprise free-cash flows	3,613.1
(+) Estimated value of non-core assets	
Estimated total enterprise value	3,613.1
Net debt (cash)	0.3
Equity value	3,612.8

Discount rate calculation	261%
OG HSK-liee late (10-yr. Bolla yiela)	2.0170
Brazil risk premium (EMBI Braz)	1.42%
Beta	1.04
Equity risk premium (Ibbotsen series)	6.8%
Cost of equity	11.1%
After-tax cost of debt	7.5%
Equity as percent of LT sectoral financing structure	69%
Weighted avg. cost of capital (WACC)	9.9%

	2	
	121.5	121.5 151.4
		ω
	Yea	Year Year
ο.	efined as	First stage (explicit modeling of next 5 years, years defined as next four quarters)

 resent value FCF 110.9 110.0 109.0 108.1	uture val. enterprise FCF 195.9 213.5 232.7 253.7	6 7 8 9	Year Year Year Year	second stage (years 5 through 10) growth: 9.0%
 108 1	253.7	9	Year	
 107 2	276.5	10	Year	

	Third stage (perpetuity at GDP growth rate)	GDP growth rate)	
	Enterprise FCF year 11	293.1	
	Present value of perpetuity	2,624.3	
maken = Al			

Exhibit 45: Hering: DCF value of R\$39.9, 34% above current price Three-stage DCF model. Priced as of close of November 29, 2010

Intrinsic current value (US\$)	21.5
Risks	21.5
12-month DCF value (US\$)*	23.7
12-month DCF value (R\$)*	39.9
Upside from current share price	+34%
*Adds 12-month equity yield	

rado le monto dana licia	
Market, share-price, target, and balance-sheet data	Reais
Last reported quarter	3Q10
Current stock price (R\$)	29.70
Exchange rate R\$:US\$ eop	1.69
Number of shares (m)	162.7
Current market capitalization (R\$m)	4,832.8
(+) Net debt (R\$m)	(51.7)
(+) Estimated value of non-core assets (R\$m)	
Current EV (R\$m)	4 781 2

9.9%	Weighted avg. cost of capital, including tax shield fr. debt
6.0%	Avg. 3rd-stage (terminal) growth rate (nominal US\$)
9.0%	Avg. 2nd-stage growth rate of FCF (nominal US\$)
Perpetuity	3rd-stage growth period
5 years	2nd-stage growth period
5 years	1st-stage explicit forecast (see US\$ model)
	Input data for 3-stage growth model

Source: Goldman Sachs Research estimates

3 404 4	
(30.6	Net debt (cash)
3,463.5	Estimated total enterprise value
	(+) Estimated value of non-core assets
3,463.6	Present value of all enterprise free-cash flows
2,565.2	(+) PV of terminal cash flows, beginning at year 11
530.3	(+) PV of cash flows in years 5 to 10
368.0	(+) PV of cash flow in 5-year explicit forecast period
tage	Present value of enterprise free-cash flows in each stage

Discount rate calculation	
US risk-free rate (10-yr. bond yield)	2.61%
Brazil risk premium (EMBI Braz)	1.42%
Beta	0.92
Equity risk premium (Ibbotsen series)	6.8%
Cost of equity	10.2%
After-tax cost of debt	7.1%
Equity as percent of LT sectoral financing structure	90%
Weighted avg. cost of capital (WACC)	9.9%

108 8	96 9	859	40 1	36.3	resent value FCF
174.5	141.4	114.1	48.5	39.9	Future val. enterprise FCF
4	1	з	2	_	
r Ye	Year	Year	Year	Year	
luarters)	ext four q	defined as ne	years	of next 5 years	First stage (explicit modeling of next 5 years, years defined as next four quarters)

Future valuenterprise FCF 190.3
n
rear
V
second stage (years 5 through 10) growth:
ear 6

Lo		0.	-0-	0.	-	-
_	100		-			
				Present value of perpetuity	Enterprise FCF year 11	Third stage (perpetuity at GDP growth rate)
				2,565.2	284.7	P growth rate)

Reg AC

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