



Financial perspective

Capital Markets
Day 2018



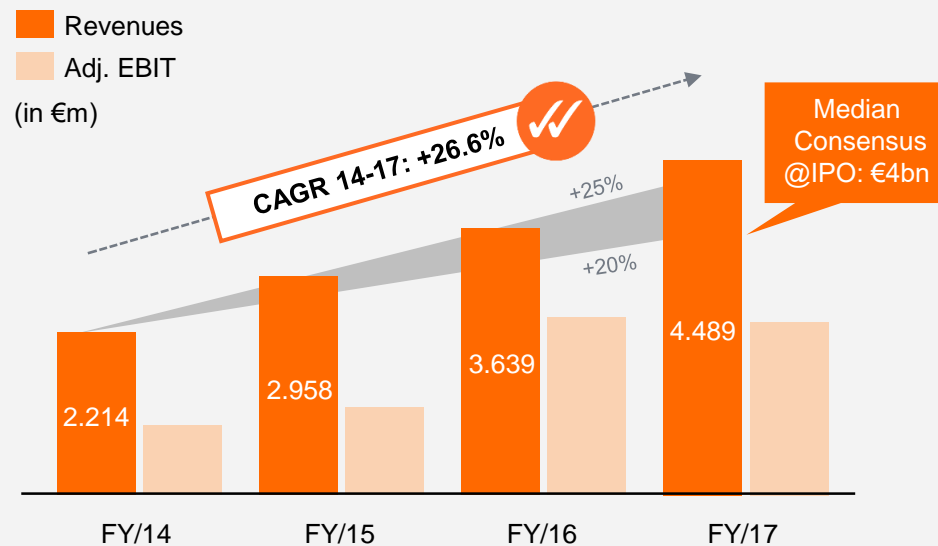
Birgit Haderer

June 5, 2018



Looking back three years – Delivered on targets

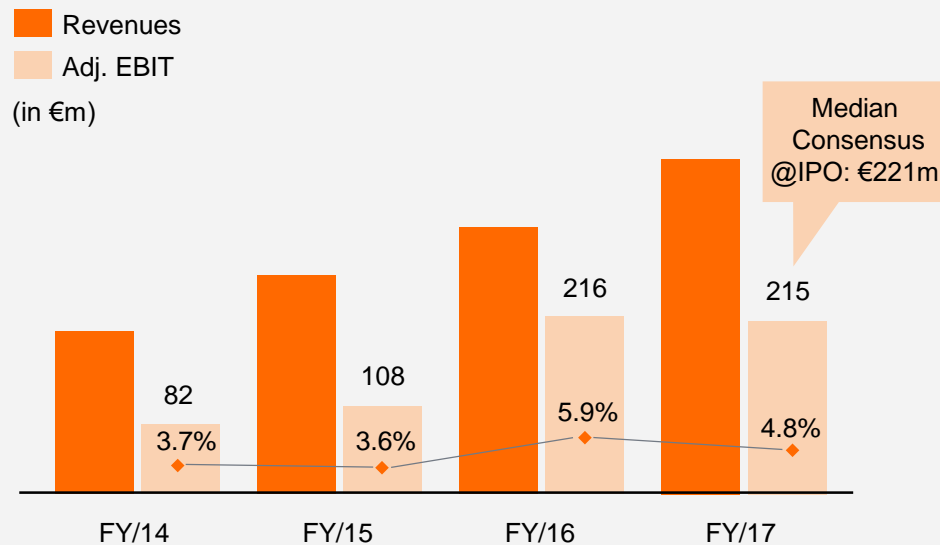
“Target of **20-25% revenue growth** p.a.”¹



Looking back three years – Delivered on targets

“Target of **20-25% revenue growth** p.a.”¹

“**No focus on margin expansion**”¹

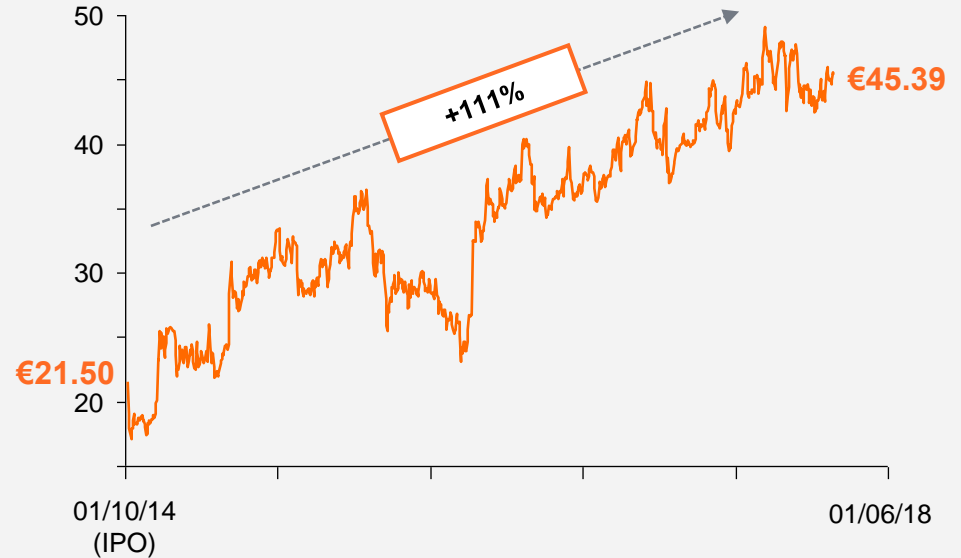


Looking back three years – Delivered on targets

“Target of **20-25% revenue growth** p.a.”¹

“**No focus on margin expansion**”¹

Share price followed **delivery on plan**

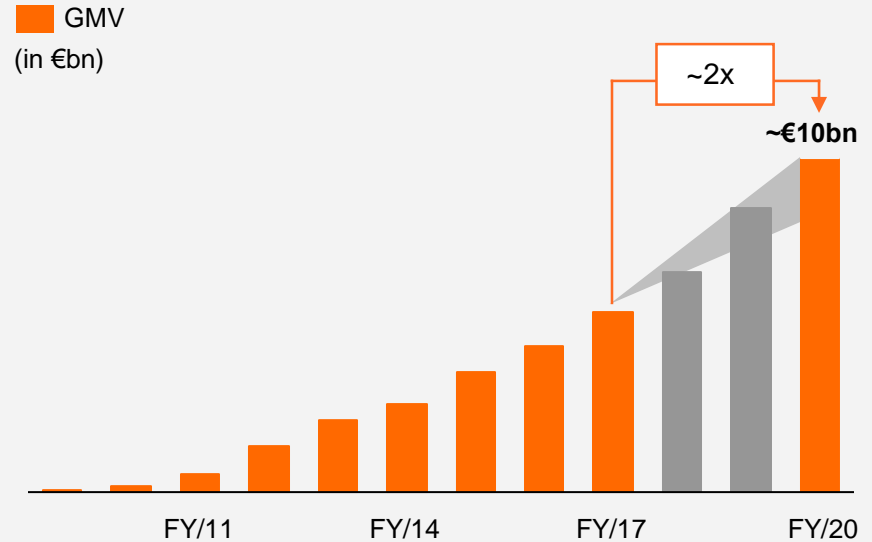


Looking three years ahead – Doubling topline again by 2020

#1 priority to focus on growth
with 20-25% topline CAGR through 2020

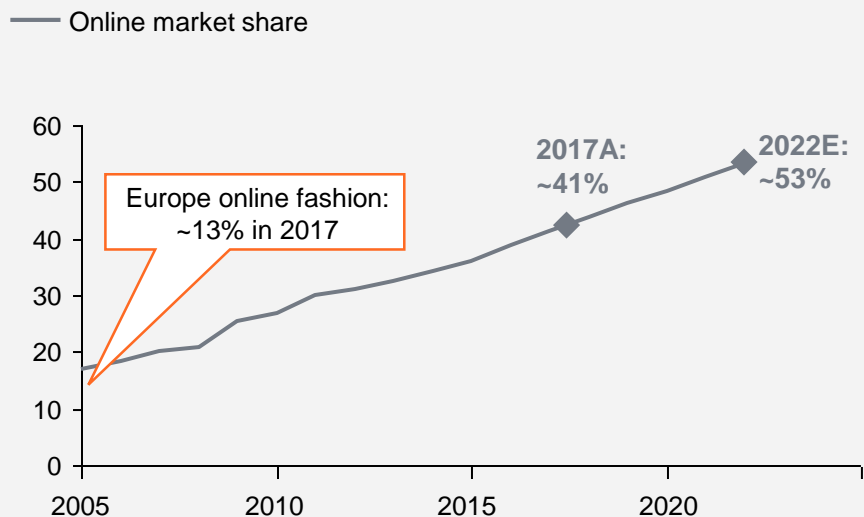
Outperformance of fashion online market
by factor 2-3x

No margin expansion in high growth phase

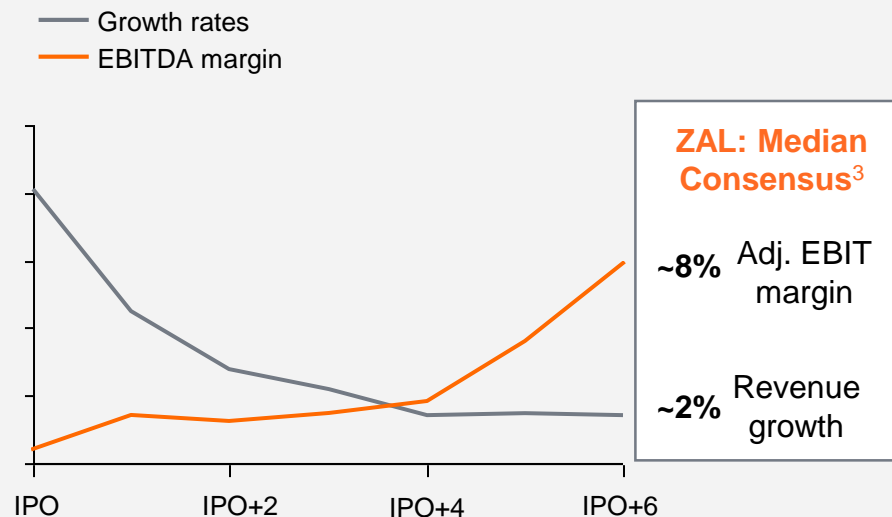


Long-term view – Looking at precedents

Growth momentum expected to continue beyond 2020
(example: Consumer Electronics, USA¹)



As growth slows, profitability typically increases
(example: IPO tech companies, USA²)



(1) Source: Euromonitor International.
(2) US tech companies with IPO 2010-2013 and IPO size >\$150m (sample size 36).
(3) Consensus terminal revenue growth and margin assumptions.

Top five questions

1

Why is GMV not disclosed on an ongoing basis?

GMV to revenue bridge	Impact	Comment
GMV	+26.5% ¹	<ul style="list-style-type: none"> B2C merchandise value, no IFRS figure Ongoing disclosure not industry-standard
Partner program GMV	-	<ul style="list-style-type: none"> Year-end 2017: high-single digit share of total GMV
Partner program commission	+	<ul style="list-style-type: none"> Part of revenues, but not of GMV
VAT	-	<ul style="list-style-type: none"> ~20% of revenue
B2B and other B2C revenue	+	<ul style="list-style-type: none"> Part of revenue, but not of GMV (e.g. ZFS, ZMS, Zalando Plus, dunning charges)
Revenue recognition	+/-	<ul style="list-style-type: none"> GMV and revenue recorded at different points in time²
Revenue	+23.4% ¹	<ul style="list-style-type: none"> Defined by IFRS standards

2

What are key drivers for gross margin development?

Upside and downside levers



- Negotiating leverage due to scale
- Pricing algorithms / sell-through
- Partner program share

- Lower price points
- Discounting (where required to be in line with market)
- Shift towards Rest of Europe

Market snapshot: Gross margin development¹

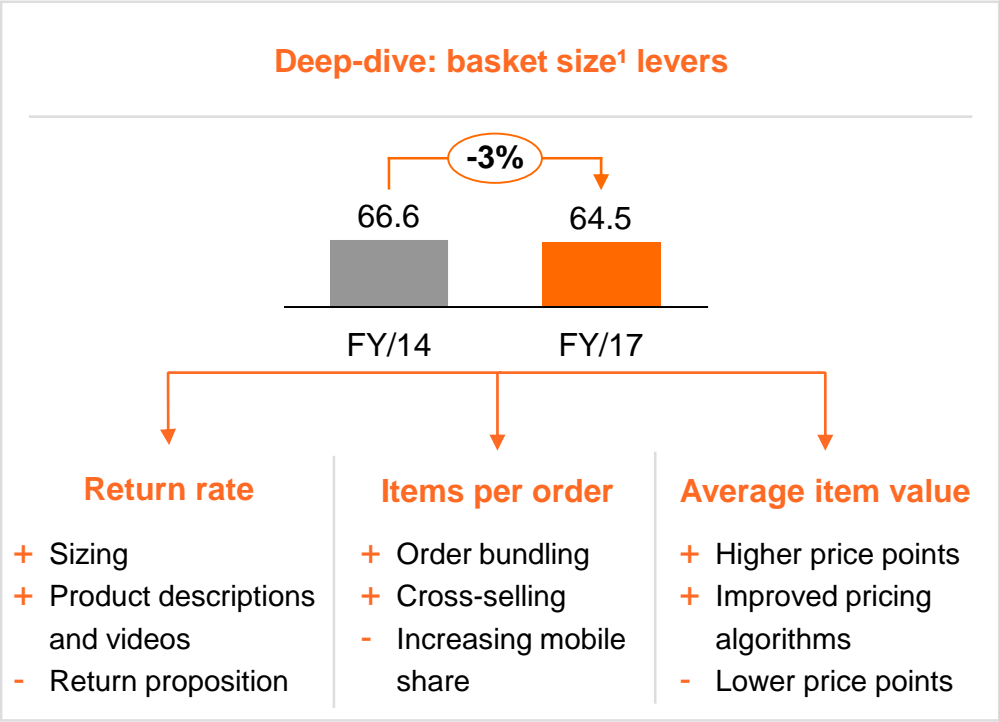
	FY/17 vs FY/14	FY/17 vs FY/16
Zalando	+0.3pp	-0.6pp
Online competitor 1	+0.1pp	-0.2pp
Online competitor 2	-0.7pp	-0.7pp
Vertical competitor 1	-2.0pp	-0.7pp
Vertical competitor 2	-3.8pp	-3.8pp
Online competitor 3	-8.0pp	-1.8pp

3 What are the main factors impacting fulfilment costs?

Upside and downside levers

- Negotiating leverage due to scale
- Warehouse automation
- Increase in basket size

- Ramp-up costs / inefficiencies in new warehouses
- Invest into customer convenience
- Decrease in basket size



10 (1) Average basket size after returns. Defined as the transactional revenue (incl. VAT and transactional volume of Partner Program) after cancellations or returns, divided by the number of orders.

4

How do you further optimize marketing spend?

Upside and downside levers



- Brand awareness
- Repeat customers
- Relevance of advertising
- Effective ROI steering

- Strategic investments
(e.g., app installs, beauty,
10 year anniversary campaign,
new initiatives)

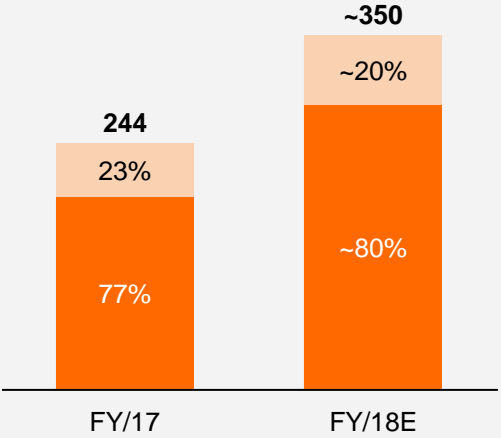
Deep-dive: taking marketing steering to the next level

- ✓ Ongoing A/B tests of all investments
- ✓ Data science for accurate ROI forecasts
- ✓ Granular ROI steering
- ✓ Dynamic budget allocation

5 What is driving capital expenditure?

Capex components

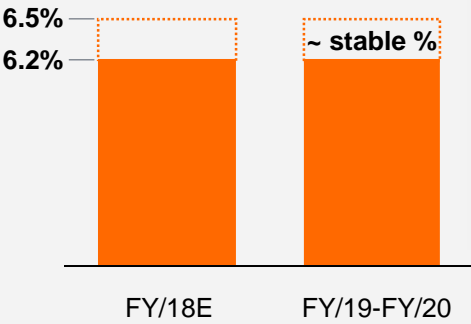
Intangibles
PP&E
(in €m, in %)



Capex outlook

Capex
(in % of revenue)

Guidance range



- ✓ Strategic capex into PP&E to enable growth
- ✓ Tech investments drive growth initiatives

5A

What is driving capital expenditure: PP&E

	Type	Construction start	Full capacity exp.	Capex (€m)	Size (k sqm)	Status	
1	Brieselang (GER)	Hub	2011	2014	<50	~30	Done
2	Erfurt (GER)	Hub	2012	2015	~100	~130	Done
3	Mönchengladbach (GER)	Hub	2013	2017	~100	~130	Done
4	Lahr (GER)	Hub	2015	2018	~150	~130	Ramp-up
5	Milan (IT)	Spoke	2015	2018	<50	~40	Ramp-up
6	Szczecin (PL)	Hub	2016	2019	~150	~130	Ramp-up
7	Paris (FR)	Spoke	2016	2018	<50	~20	Ramp-up
8	Stockholm (SWE)	Spoke	2017	2018	<50	~50	Ramp-up
9	Lodz (PL)	Hub	2017	2021	~100	~130	Construction
10	Olsztynek (PL)	Hub (Lounge)	2018	2021	~100	~80	Construction
11	Verona (IT)	Hub	2018	2021	~150	~130	Construction

➤ Scaling capacity to allow for doubling by 2020

➤ „One year ahead“ capacity strategy since 2017 to provide leeway

5B What is driving capital expenditure: Intangibles¹

Stable, conservative software capitalization approach

- ✓ Software engineers track their activities (tool-enabled)
- ✓ Only directly attributable product development costs which are expected to result in an asset
- ✓ All other activities (e.g. maintenance) are excluded
- ✓ Depreciation on average over three years

Market snapshot: Impact of software capitalization on FY/17 adj. EBIT margin²

	Reported	Excl. capitalization
Zalando	4.8%	4.3%
Online competitor 1	4.5%	1.5%
Online competitor 2	4.3%	2.9%
Online competitor 3	10.5%	10.1%

We are excited to continue to deliver

	IPO	Past 3 years				Next 3 years		
Our multi-year outlook	2014	2015	2016	2017	2018	2019	2020	
Revenue growth 20-25%					20-25% topline CAGR as #1 priority to focus on growth			
Solid profitability					No margin expansion in high growth phase			
Free cash flow: neutral working capital, strategic capex spend					Broadly stable capex as % of revenue vs. FY/18E			

DISCLAIMER

Certain statements in this communication may constitute forward looking statements. These statements are based on assumptions that are believed to be reasonable at the time they are made, and are subject to significant risks and uncertainties. You should not rely on these forward-looking statements as predictions of future events and we undertake no obligation to update or revise these statements. Our actual results may differ materially and adversely from any forward-looking statements discussed in this presentation due to a number of factors, including without limitation, risks from macroeconomic developments, external fraud, inefficient processes at fulfillment centers, inaccurate personnel and capacity forecasts for fulfillment centers, hazardous material / conditions in production with regard to private labels, lack of innovation capabilities, inadequate data security, lack of market knowledge, risk of strike and changes in competition levels.