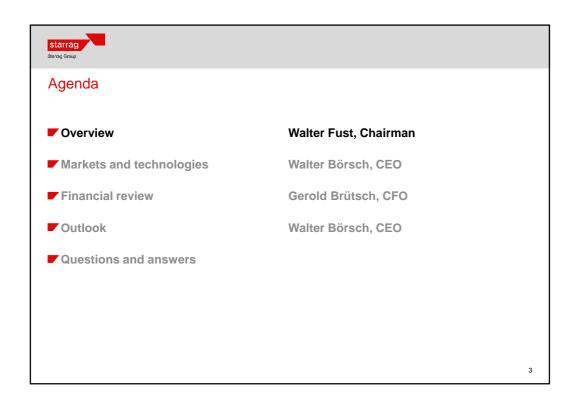




Legal note

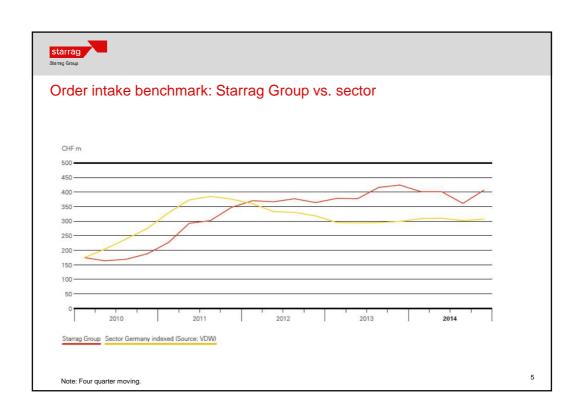
The economic projections and predictions contained in this presentation relate to future facts. Such projections and predictions are subject to risks, uncertainties and changes which cannot be foreseen and which are beyond the control of the publisher. Starrag Group is therefore not in a position to make any representations as to the accuracy of economic projections and predictions or their impact on the financial situation of Starrag Group or the market in the securities of Starrag Group.





Slight decline in order intake – Operating income maintained – Considerably higher net profit

- ✓ Order intake down by 4 % to CHF 407 million Sales up by 1 % to CHF 393 million
- **▼** EBIT up 1 % to CHF 19 million Operating margin 4.9 %
- ▼ Net profit up 7 % to CHF 14.4 million Profit per share CHF 4.26
- ▼ Solid balance with 55 % equity ratio Return on equity 7.5 %
- Unchanged dividend payout of 1.80 CHF per share, dividend payout ratio 42 %





Share information

	2014	2013
Earnings per share (CHF)	4.26	3.97
Profit distribution per share (CHF) 1)	1.80	1.80
Share price at year end (CHF)	64.50	75.75
Market capitalization (CHF million)	217	255
- as % of shareholders' equity	111 %	132 %
Total shareholder return	-12.5 %	25.9 %

¹⁾ Withholding tax free from capital reserve

• Total shareholder return: 1 year = -12.5 % p.a. 3 years = 13.3 % p.a. 5 years = 6.7 % p.a.

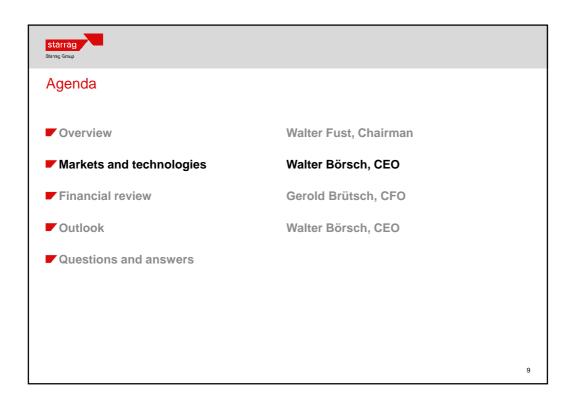
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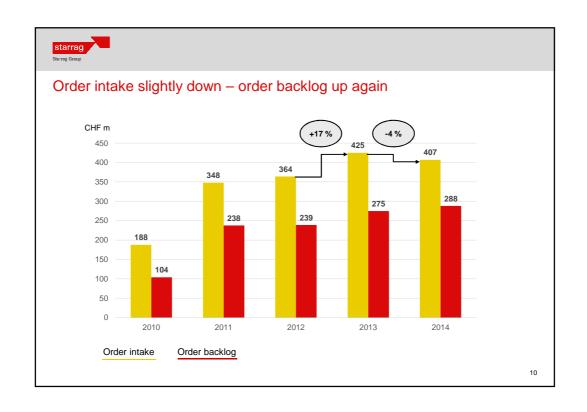


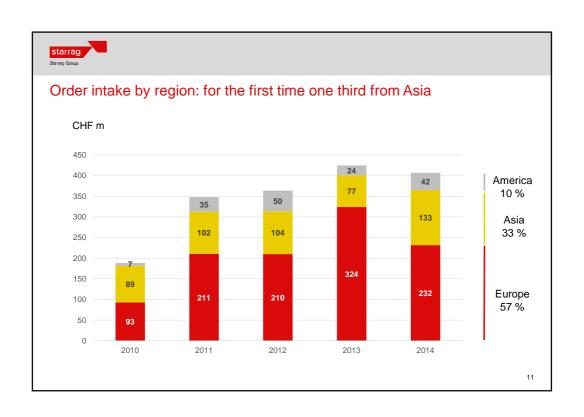
Main developments in 2014

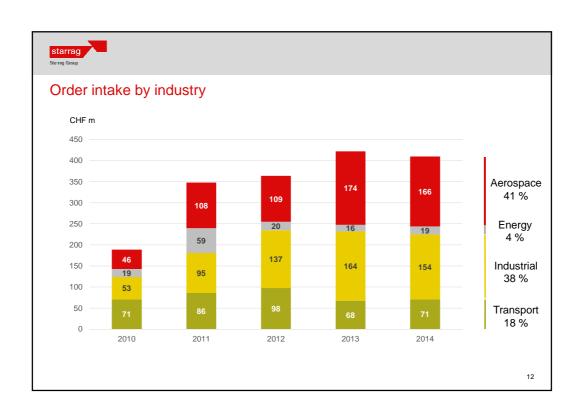
- ▼ Reorganization targeting strategic market segments for more growth and profitability
- For the first time one third of order intake from Asia
- ▼ New machine range specially adapted for emerging countries introduced to market
- ▼ Capacity expansion at Bumotec on track new factory as from 2016 together with SIP
- Ongoing investments in product and process innovations
- Planned changes in the Board of Directors and Executive Board according to reorganization

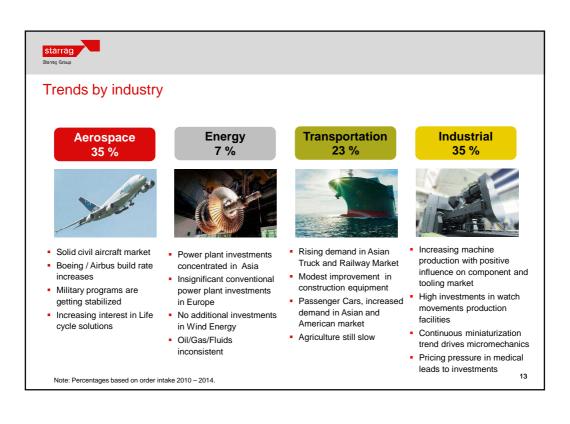


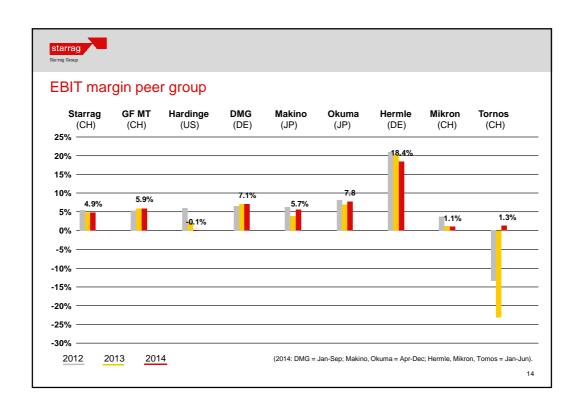


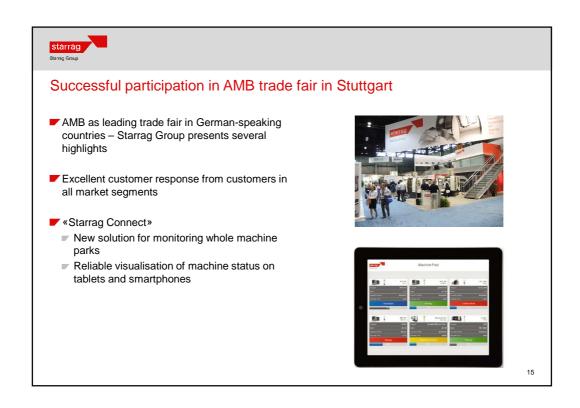














Creative Thinking - The Starrag "Dengeling" Process

- Innovation award from German trade magazin MM Maschinenmarkt at AMB fair in Stuttgart
- "Dengeling" is a well-known process to harden and sharpen cutting edges (e.g. on a scythe)
- ▼ The process is industrialised by Starrag for blade and mold & die manufacturing
- A USP for our customers
 - Shortens the process chain by substitution of polishing, shot peening and barrel finishing
 - Lifetime extension by introducing residual stresses in the material





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Open House at Heckert shows future production technology

- «Heckert Machining Centers Intelligence in Cutting» 250 customers at Heckert plant
- Presentation of latest technological developments in milling, boring and turning on Heckert machining centers
- Market introduction of HEC 500 U5 with ideal axis configuration for tybical cubical and rotationally symmetrical parts in the target market Transportation & Industrial Components
- Any part can be milled, turned and measured on smallest footprint







New collaboration with Hongkong Polytechnic University

Boeing / ASRC Hong Kong Polytechnic University



Starrag Group – Tier 2 Member Development of improved aviation service technologies and processes



Further enhances the Starrag Group collaboration with leading universities such as:

Boeing / AMRC Sheffield, UK



RWTH Aachen, Germany



TU Chemnitz, Germany



ETH Zurich, Switzerland



18



Spare parts available within 24 hours for all customers in Asia

- Start-up of new Korea logistic center in Seoul free trade
 area.
- Even faster delivery throughout Asia, opend 7/24
- All parts classified based on risk of failure
- ✓ Integration into global spare parts logistics through global Starrag Group ERP







Heckert awarded as a model training organisation

- ▼SACHSENMETALL-Forum Dresden: second best training center in the federal state of Saxony in 2014
- Criteria:
 - Trainee ratio
 - Trainee support within the scope of professional training and acedemic education
 - School sponsorship programs
 - Mentoring during training
- Conscious commitment to excellent technical basic training



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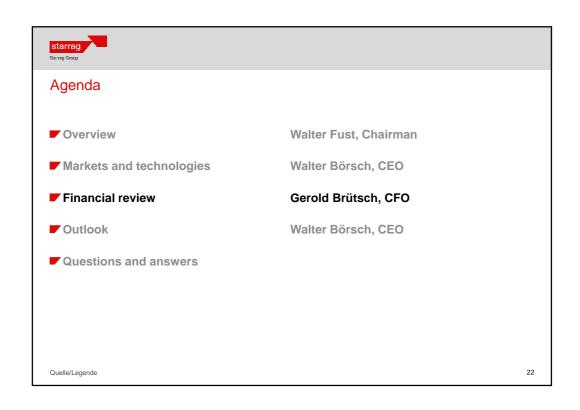


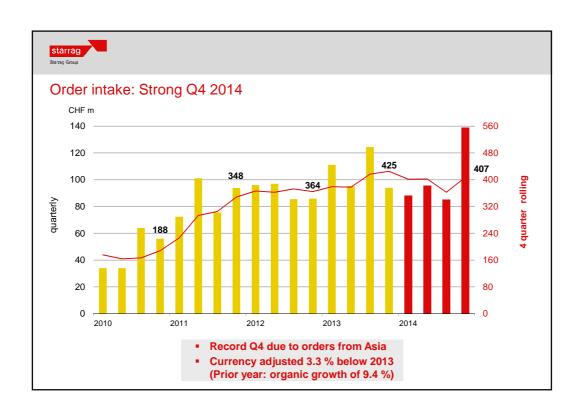
New Bumotec factory on track

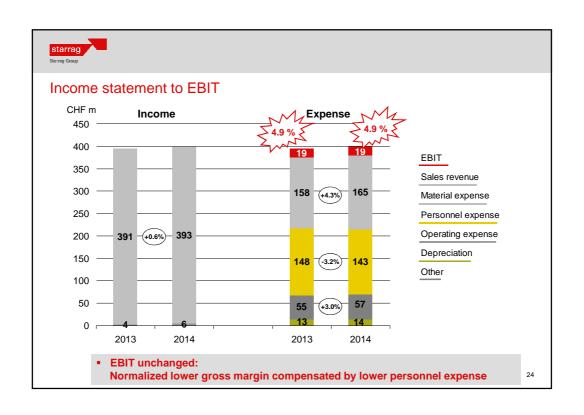
- Groundbreaking ceremony for the new Bumotec and SIP factory
- ▼ Relocation of Sâles and Geneva to nearby Vuadens in 2016
- ▼ Total area of 20'000 m² to manufacture ultra precision machine tools for the production of highend components, primarily for the Luxury Goods, Med Tech and Micromechanics market segments
- Shopfloor capacity for future growth
- Air-conditioning using renewable energy
 - Geothermal probes
 - Large solar system on roof

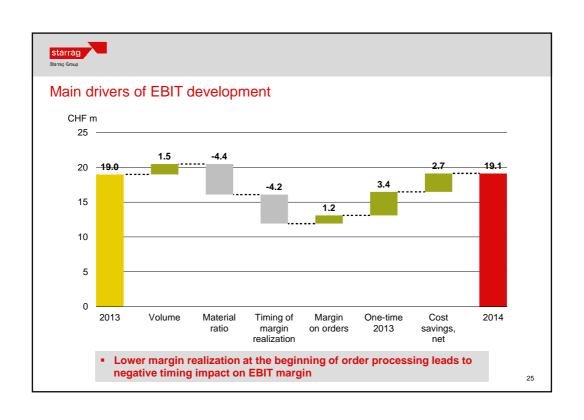










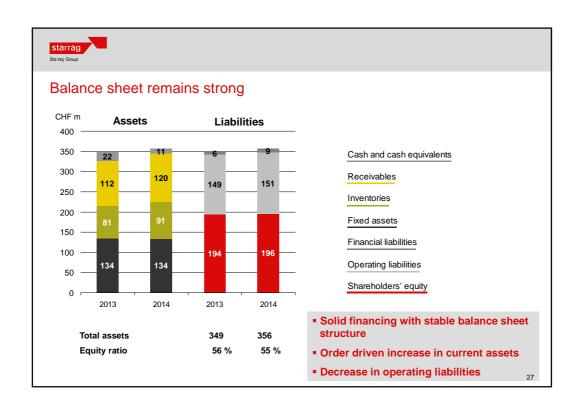


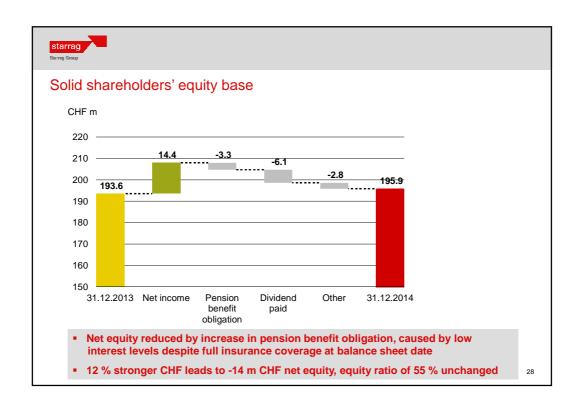


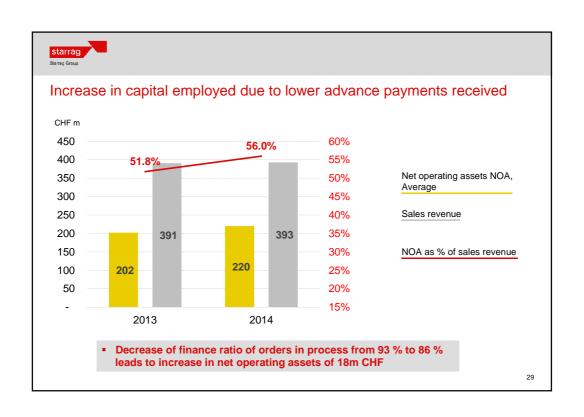
Significant increase in net income

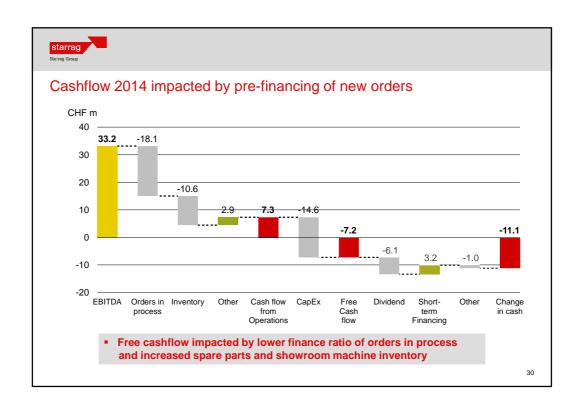
	CHF m	2014	2013
EBIT		19.1	19.0
Interest		-0.3	-0.3
FX result		0.5	0.3
Other		-1.1	-1.0
Earnings before tax EBT		18.2	18.0
Income tax		-3.8	-4.5
Net income EAT		14.4	13.5
Tax rate		20.7 %	25.2 %
Earnings per share		4.26	3.97

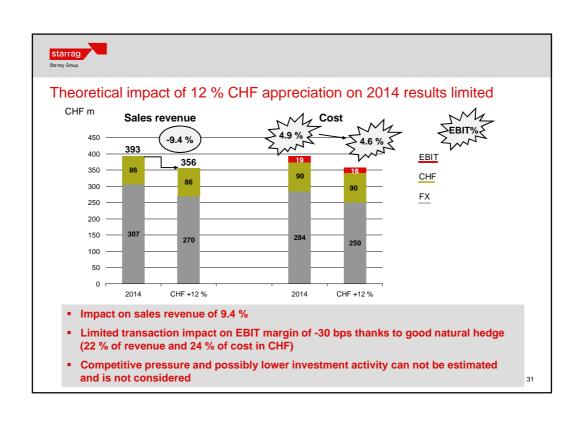
- Net income up by 7.0 % Earnings per share up by 7.3 %
- Lower effective tax rate due to higher earnings share from countries with lower tax burden (expected future tax rate 24 % to 27 %)







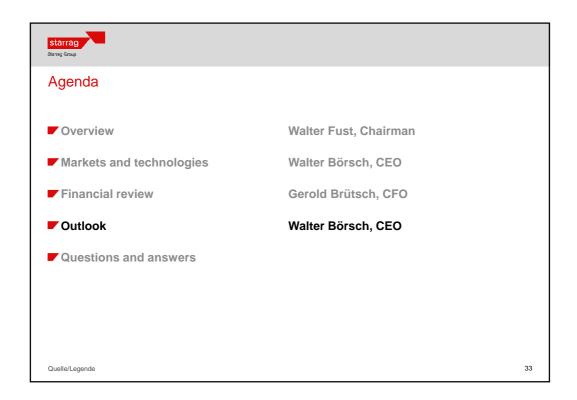


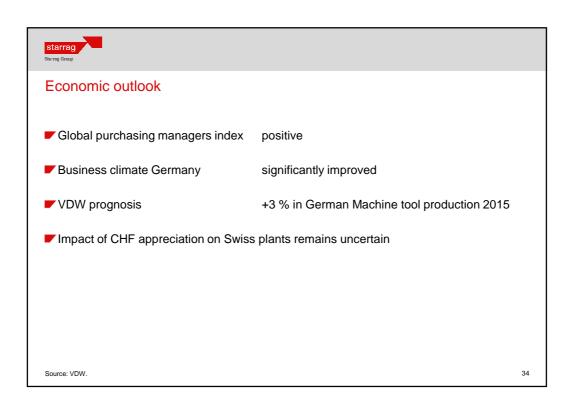


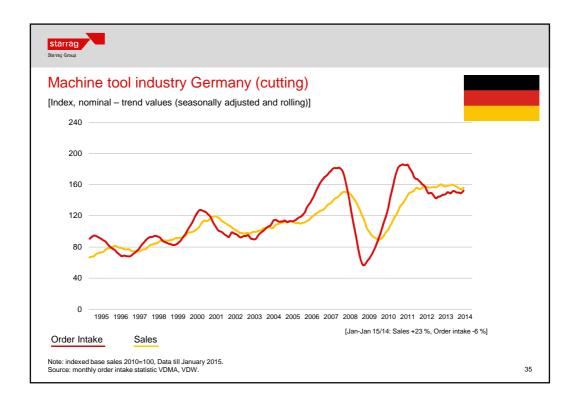


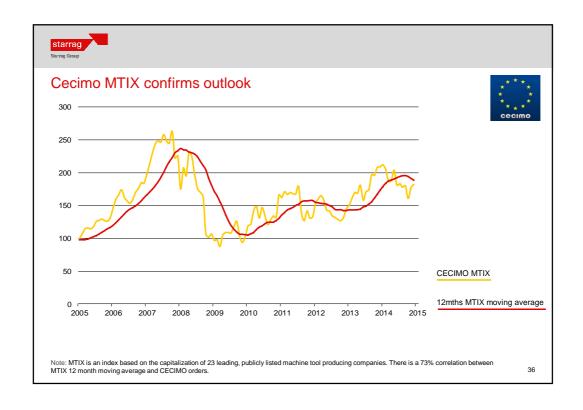
Bottom-line increase of Earnings per share by 7.3 % – Solid base for future success

- ✓ Order intake down by 4 % to CHF 407 million Sales up by 1 % to CHF 393 million
- **▼** EBIT up 1 % to CHF 19 million Operating margin 4.9 %
- ▼ Net profit up 7 % to CHF 14.4 million Profit per share CHF 4.26
- ▼ Solid balance with 55 % equity ratio Return on equity 7.5 %
- Unchanged dividend payout of 1.80 CHF per share, dividend payout ratio 42 %













Measures to mitigate impact of strong CHF

Material

Re-negotation of supplier contracts

Personnel

- Productivity increase, continuing improvement
- Hiring and replacement only to fill business-critical positions
- Personnel cost reduction through increased working hours and reduction in variable salaries

▼ Operating cost

- Even tighter cost control
- Review all CHF expenses

▼ Mid-term measures

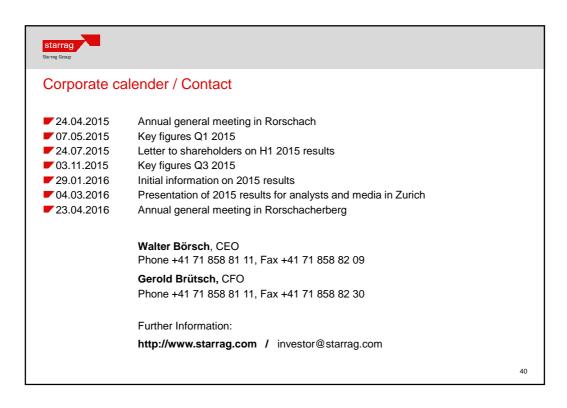
- Further optimiation of cost base

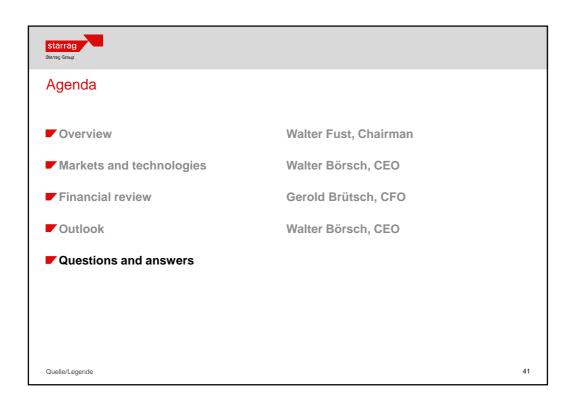
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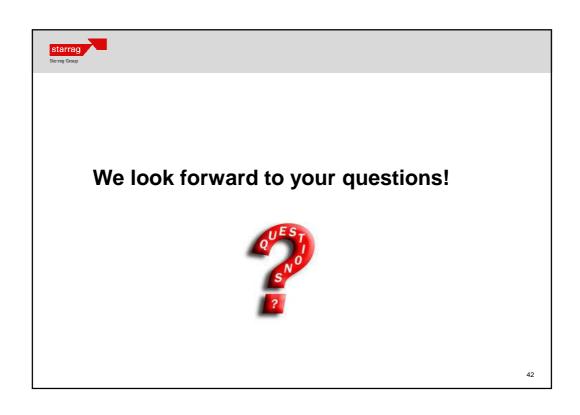


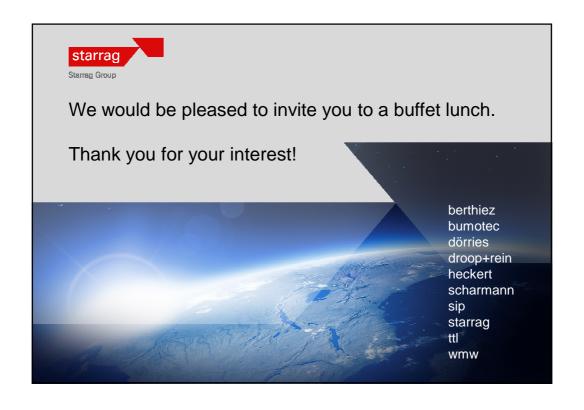
Financial targets

	Guidance 2015 ¹	Mid-term target
Order intake growth	FY 2015 = FY 2014	> 5 % p.a.
Sales growth	FY 2015 > FY 2014	> 5 % p.a.
EBIT margin	FY 2015 ≤ FY 2014	8 % p.a. over the cycle
Dividend policy	35 - 50 % of net income	35 - 50 % of net income
¹ organic, FX adjusted	,	'









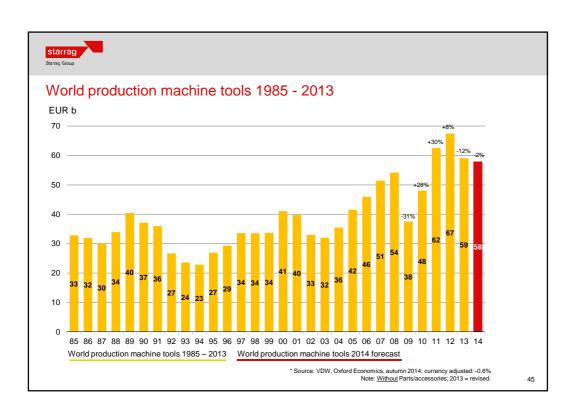


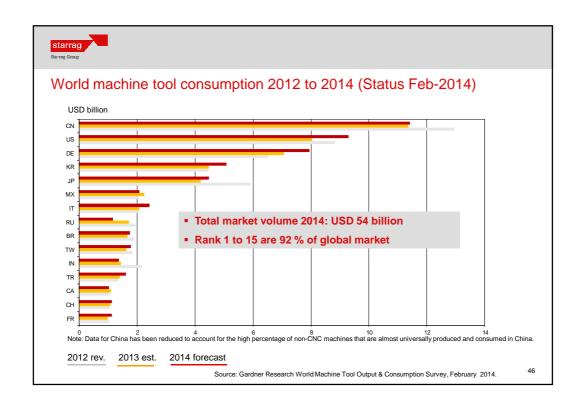
High-precision machine tools for greater productivity

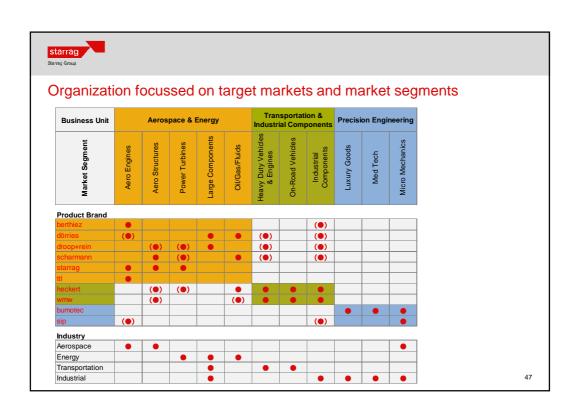
Starrag Group is a global technology leader in manufacturing high-precision machine tools for milling, turning, boring and grinding workpieces of metallic, composite and ceramic materials. Principal customers are internationally active companies in the target market Aerospace & Energy, Transportation & Industrial Components and Precision Engineering. In addition to its portfolio of machine tools, Starrag Group provides integrated technology and maintenance services that significantly enhance customer productivity.

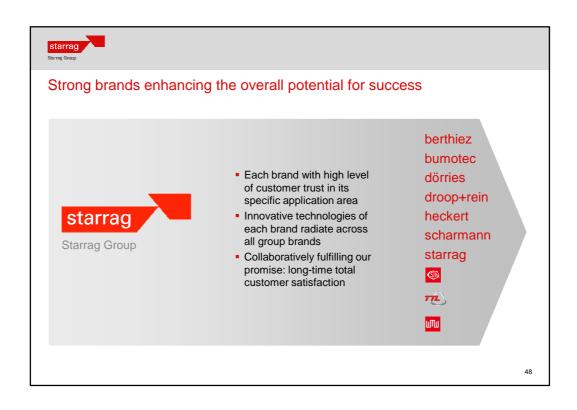
Starrag Group products are marketed under the following strategic brands: Berthiez, Bumotec, Dörries, Droop+Rein, Heckert, Scharmann, SIP, Starrag, TTL, and WMW. Headquartered in Rorschach/Switzerland, the Starrag Group operates manufacturing plants in Switzerland, Germany, France, the UK and India and has established a network of sales and services subsidiaries in numerous other countries.

Starrag Group is listed on the SIX Swiss Exchange (STGN).

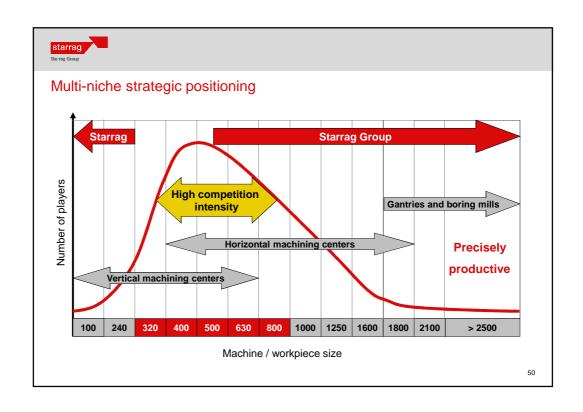


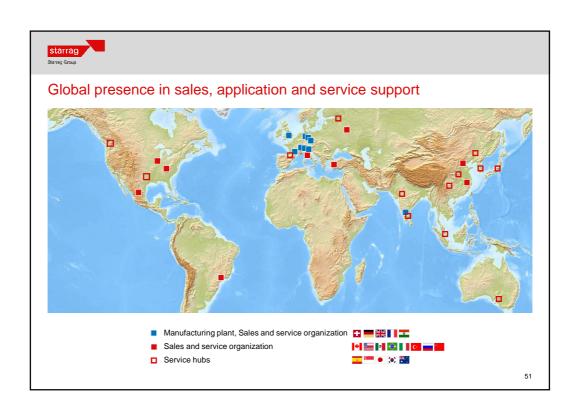




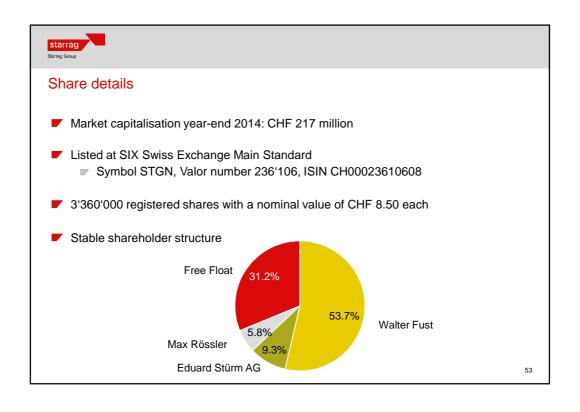








starrag Sterrag Group							
Our pedi	Our pedigree, 150 years tradition for innovation						
SIP	Dörries Scharmann	Heckert	Droop+Rein	Starrag	Berthiez	Bumotec	TTL
Geneva	Mönchen- gladbach	Chemnitz	Bielefeld	Rorschach	St. Etienne	Sâles	Aylesbury
+				+		+	
1862	1884	1885	1890	1897	1916	1973	1987
Scientific instruments	Textile machine components	Bicycle manu- facturing	Machine tools	Textile machinery	Machine tools	Machine tools	Software/ technology company
K	TO COMMITTEE			Name of the state			
							52





Top management



Walter Fust (1941, Swiss) has been a member of Starrag Group Holding AG's Board of Directors since 1988 and its Chairman since 1992.

From 1997 to 2009 he was a member of the Board of Directors of Jelmoli Holding AG (Chairman until 2007), in which he held a majority shareholding from 1996 to 2003. He was the founder of Dipl. Ing. Fust AG, which was listed on the stock market in 1987 and of which Jelmoli Holding AG acquired a majority stake in 1994, which later sold Dipl. Ing. Fust AG to Coop in 2007. Mr. Walter Fust has been a member of the Board of Directors of Tornos Holding AG in Moutler, Switzerland since April 2014.

Walter Fust holds a degree in engineering from the Swiss Federal Institute of Technology in Zurlich (ETHZ). He has never held an executive position in Starrag Group and he does not have any significant business relationships with the Group.



Walter Börsch (1959, German) has been CEO of Starrag Group since April 2014 and since January 2014 is Head of Regional Sales.

and since January 2014 is Head of Kegional Sales.

Before he has been Head of the former Business.

Unit 1 since January 2012 until end of 2013 with responsibility for the Starrag brand in Rorschacherberg (Switzerland) and as well as for the TTL subsidiary in Haddenham (UK). He previously held the position of Head of Operations at Starrag Group up to the year 2007. From 2005 to 2007 Mr. Walter Börsch was Head of Sales and Engineering at an internationally active machine tool manufacturer. From 2000 until 2004, he headed a business unit of Hüller Hille GmbH. Prior to that he held various management functions in that company's development, sales, customer service and sales departments beginning in 1987.

Walter Börsch holds a Master's degree in mechanical engineering from Aachen University and also completed a marketing program at the University of St. Gallen.



Gerold Brütsch (1966, Swiss) has been Chief Financial Officer (CFO) of Starrag Group since 2000 and since 2005 Deputy CEO and Head of Corporate Center.

Gerold Brütsch previously served as Chief Financial Officer of an international machine manufacturing company (Müller Martin Buchinde-System Ao) and as an auditor with KPMG in Zurich and San Francisco.

Gerold Brütsch is a graduate of the School of Economics and Business Administration in St. Gallen and earned his degree in business administration in 1990.

He is a Swiss Certified Accountant and U.S. Certified Public Accountant.

