



Disclaimer

Forward-looking statements

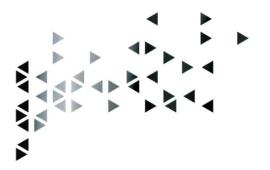
This presentation contains forward-looking statements about developments, plans, intentions, assumptions, expectations, convictions, possible impacts or the description of future events, outlooks, revenues, results or situations, for example. These are based upon the company's current expectations, convictions and assumptions, but could materially differ from any future results, performance or achievements. We are providing this communication as of the date hereof and do not undertake to update any forward-looking statements contained herein as a result of new information, future events or otherwise.



Content

- Transaction Highlights
- Ascometal Facts & Figures
- Acquisition Rational & Combination Benefits
- Summary

Transaction Highlights





Transaction Highlights – Strategic SCHMOLZ + BICKENBACH Active Driver of Market Consolidation

- New European leader for Quality & Engineering long steel products
- Major step in consolidating historically fragmented European landscape
- High cost synergies based on new production flows
- Strong scale effects for sales network and R+D, growth opportunities
- Better capacity utilization of steel and rolling mills and resilience through consolidation
- Know-how, product lines and production of ASCO with excellent fit to S+B
- Ascometal further strengthens French footprint jobs to be created at Ugitech
- Managed as standalone Business Unit
- Unique opportunity to turn around with S+B support. Good company, reasonable price
- Asset deal



Transaction Highlights – Financial

Structure	Asset deal for majority of Asco Industries' assets (excl. Ascoval), representing sales volume of > 450 kt per year
Considerations	EUR 50 million cash consideration to leasing companies and bondholders
Investments	 ► EUR 85 million working capital ► Capex (2018–2021): EUR 80 million Asco, EUR 30 million S+B
Financial Impact	 Effectivity of industrial synergies within 2–3 years (approx. EUR 40 million/year) Positive EBITDA contribution from FY 2019 onwards
Financing	 Unused parts of EUR 375 million revolving credit facility Additional EUR 50 million working capital bridge loan Inclusion in ABS financing program and term out of debt to be considered
Timing	Asset transfer planned for February 1, 2018



Ascometal – Facts & Figures





Ascometal – a technically strong European player in engineering long steel

ASCOMETAL®

- Key European steel producer of special engineering long products
- Approx. 1,400 employees at year-end 2017*
- ▶ Sales revenues of EUR 373 million in 2016, approx. EUR 440 million in 2017E**
- Annual sales volumes of 437 kt in 2016, approx. 479 kt in 2017**
- Assets acquired:
 - 3 steel plants: Hagondange, Fos-sur-Mer with melt shops,
 melt shop Les Dunes (Dunkerque) closed as of 10/2017; each site with rolling and finishing
 - 2 tailor-made processing sites located in Custines and Le Marais (Saint-Etienne)
 - 1 warehouse located in Cluses
 - 1 research facility in Hagondange



^{*} excluding Ascoval (JV with Vallourec), commercial subsidiaries ** FY estimate based on 8 months data

Ascometal – sizeable position in four main markets



Asco Industries addresses 4 main markets and applications:



Automotive / Forging

e.g.

- engine
- injection
- transmission
- gearboxes
- steering

40%



Mechanical Engineering

- wheels for railways
- machinery tool holders

33%

- stabilizer



Bearings

- inner and outer bearings rings
- integrated bearings and rolling elements

24%



Oil and Gas

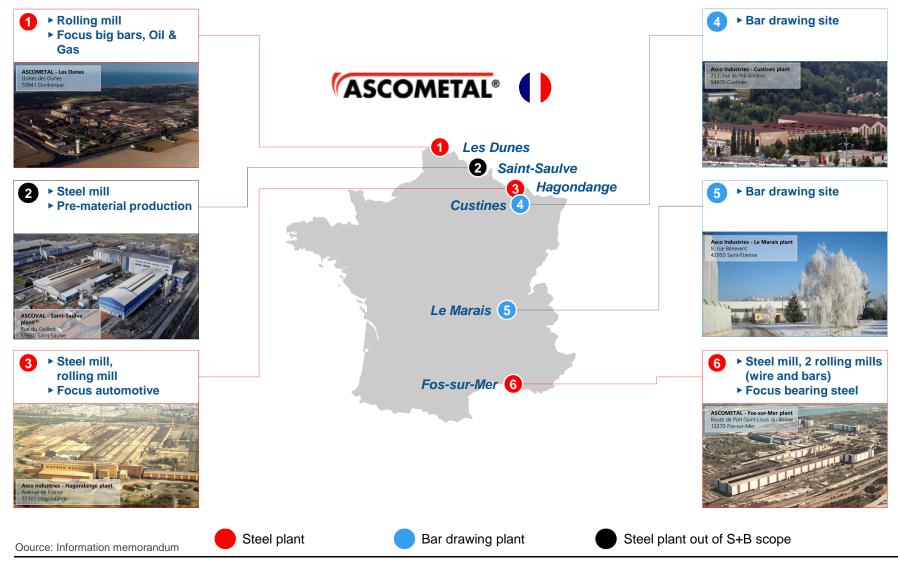
- bottom hole assembly
- valve
- drill collar
- heavy weight drill pipe

3%

of total sales volume (2016)



The set-up of Ascometal and the acquired plants



Geographical presence focused on Europe

ASCOMETAL®

- All production and processing assets located in France
- Commercial presence in Europe, America and Asia through sales organization –
 direct sales, international sales subsidiaries, agents & distributors
- Europe accounts for 95% of sales volume
- Main customers located in France (41% of sales) and Germany (23%)
- Diversified customer base approx. 450 customers, major players in their sectors



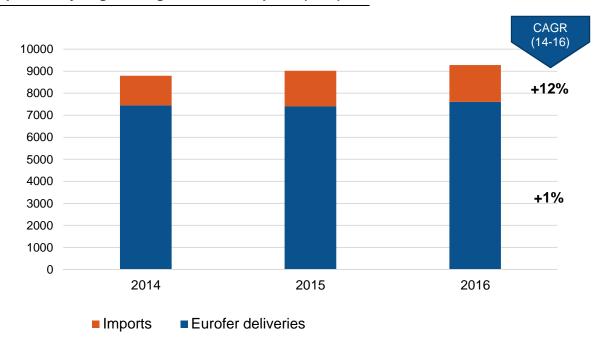
Transaction Rational & Combination Benefits





Capacity reduction required to balance European market for alloy engineering steel on the background of increasing imports

European alloy engineering steel consumption (in kt)*



- ▶ Total market size stagnant increasing imports add pressure on European Steel industry
- ▶ Utilization of leading European engineering steel players on average around 60-70% below efficient production
- Consolidation of Ascometal and S+B melt capacity first step towards more balanced industry structure

^{*} Source: Eurofer deliveries plus imports from WVS (adjusted)

Combination of assets results in multiple benefits





Long-term perspective with a quality and service oriented business model allowing the new group to become a clear European leader on its markets

- ► Consolidation required industry consolidation in European engineering long steel
- Market position leading long-term sustainable positions in key markets Oil & Gas, Bearings and Automotive industries
- Production efficient production routes improve utilization rates
- Customer proximity improve service levels to customers in Europe
- Culture leverage on similar corporate culture shared by both companies in order to foster a joint future



Structural adaptations key to a successful business plan

Develop a sustainable and cost-efficient supply chain framework

- Replace steel supply from Ascoval and Hagondange by S+B Group (i.e. Siegen and Witten) after 2 to 3 years (> 300 kt/y)
- Enable full utilization at the operating mills and improve cost structure
- Allow to make competitive offerings with robust market delivery mechanism

Leverage and optimize the Sales & Services network

- Integration of Asco's strong regional sales organization into broader S+B Sales & Services network globally to expand customer outreach, create opportunities for new markets / customers
- Significant growth opportunities for bearing steels

Combine research and development infrastructure

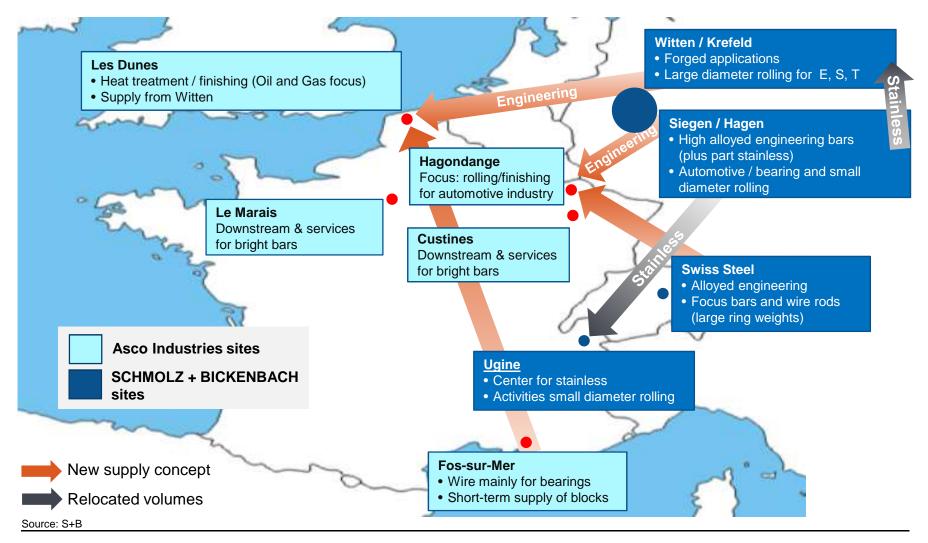
- Bring complementary expertise in technology and innovation, leverage for total group
- Cooperation with universities in key application areas.

SCHMOLZ + BICKENBACH group well prepared for integration

- Strong and successful French presence (Ugitech) to support integration
- Ascometal to be managed as separate Business Unit
- Efficient systems and international procedures at group are in place



Industrial reorganization – a redesigned group with a sustainable business model for each production stream



Summary



Summary – acquisition meets defined objectives and criteria



Objectives

- Cost synergies
- Improve European network

General Criteria

- Value creation
- Hard synergies
- Financial feasibility







Immediate creation of a new European leader for Quality & Engineering long steel products



