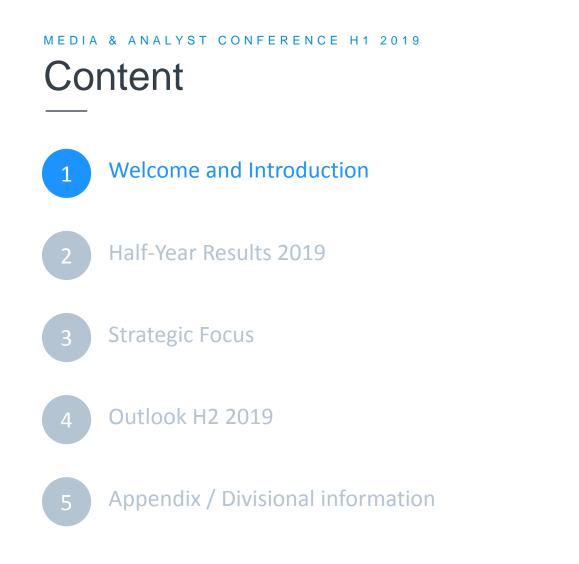
Media & Analyst Conference Half-Year Results 2019



Zurich - August 15, 2019

Media & Analyst Conference Half-Year Results 2019



Schweiter Technologies

•

0 0

Media & Analyst Conference Half-Year Results 2019

Schweiter at a Glance

SCHWEITER TECHNOLOGIES IS A **GLOBAL GROUP** DEVELOPING, MANUFACTURING AND COMMERCIALIZING **COMPOSITE PANELS** AND **CORE MATERIALS** FOR SANDWICH SOLUTIONS

Key Figures 2018



>1 bn CHF sales

>110m CHF EBITDA

Global presence in

Equity ratio ~73%

Dividend pay-out:

40 CHF per share

more than 50 countries



Portfolio

- Development & manufacturing of
 - composite panels
- materials for sandwich solutions
- integrated sandwich components

concentrating on the segments

- Display
- Architecture
- Core Materials
- Transport & Industry

Strategy & Goals



Focus on innovation, customer centricity and value creation as key success factor



Strengthen the current positions through organic growth and strategic acquisitions



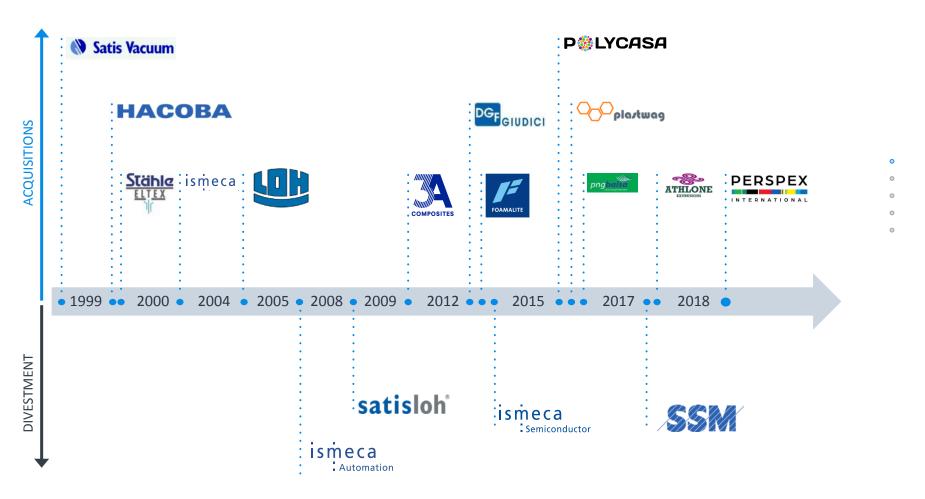
Promote lean structures and direct lines of communication

• • •

Schweiter Technologies

1 WELCOME & INTRODUCTION

17 successful transactions since 1998





Schweiter Technologies

•

0 0

Media & Analyst Conference Half-Year Results 2019

Highlights H1 2019

14%

Increase in Sales

Significant growth contribution from Perspex acquisition

Core Materials as well as Transportation with doubledigit percentage increase of sales and profitability

US Architecture business with substantial top-line growth and profitability improvement >10%

EBITDA margin

EBITDA increase of 8% vs. H1 2018

Double digit EBITDA margin maintained despite negative acquisition effect, one-time integration costs and volatile raw material notations

Sales price adjustments aligned with raw material price development

33mCHF

Operating Cash Flow

50% increase in operating cash flow vs. H1 2018

Tight working capital management. Higher working capital to support sales growth

Cash balance of 89 mCHF - after a dividend distribution of 57 mCHF

Schweiter Technologies

•

Group Results

in m CHF	H1 2019	H1 2018	Total 2018	H1/H1 %
Net sales	613.7	540.3	1047.4	14%
EBITDA	63.1	58.3	111.0	8%
in % of net sales	10.3%	10.8%	10.6%	
EBIT	44.5	44.2	82.2	1%
Net income	34.2	33.0	60.3	4%
Employees (end of period) ¹⁾	4058	3716	3947	9%

¹⁾ of which 1 131 employees (H1 2018: 1 100 employees) in balsa plantations and sawmills in Ecuador and in Papua New Guinea

• • • •

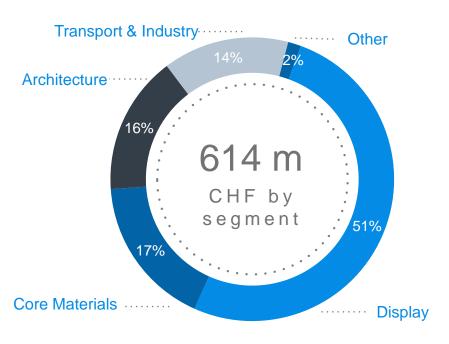
3A Composites Results

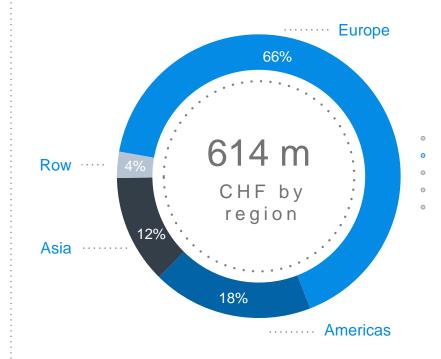
in m CHF	H1 2019	H1 2018	Total 2018	H1/H1 %
Net sales	613.7	540.3	1047.4	14%
EBITDA	64.5	59.5	111.9	8%
in % of net sales	10.5%	11.0%	10.7%	
EBIT	45.9	45.4	83.2	1%
Employees (end of period) ¹⁾	4051	3709	3940	9%

¹⁾ of which 1 131 employees (H1 2018: 1 100 employees) in balsa plantations and sawmills in Ecuador and in Papua New Guinea

• • •

Revenue Breakdown H1 2019





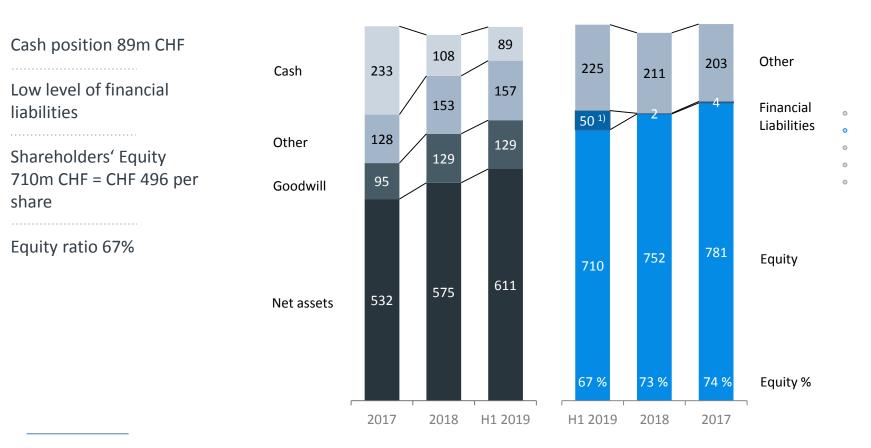
Schweiter Technologies

3A Composites Results

- Successful integration of newly acquired Perspex entities significantly contributing to higher sales and earnings.
- Core Materials with double-digit percentage increase of topline and profitability fueled by strong Balsa and PET demand from wind customers in all regions. China with most pronounced growth despite continuing uncertainties surrounding the US-China trade dispute.
- Architecture: successful acquisition of major new projects resulting in double-digit increase of sales and earnings in the US. Europe and Asia slightly below prior year due to temporary demand-curbing effects (Brexit, elections in India) and a major order in China in prior year.
- Display business slightly improved versus weaker H2 2018. However, uncertainties about political and economic development dampened further organic growth and hence could not keep up with the strong prior year period.
- Sales in the Transportation sector grew at double-digit rates due to continued high demand for weight-saving solutions for buses, motorhomes and train fronts. Profitability disproportionately improved.

0

Strong Balance Sheet



¹⁾ of which 32 MCHF relates to first-time adoption of IFRS 16

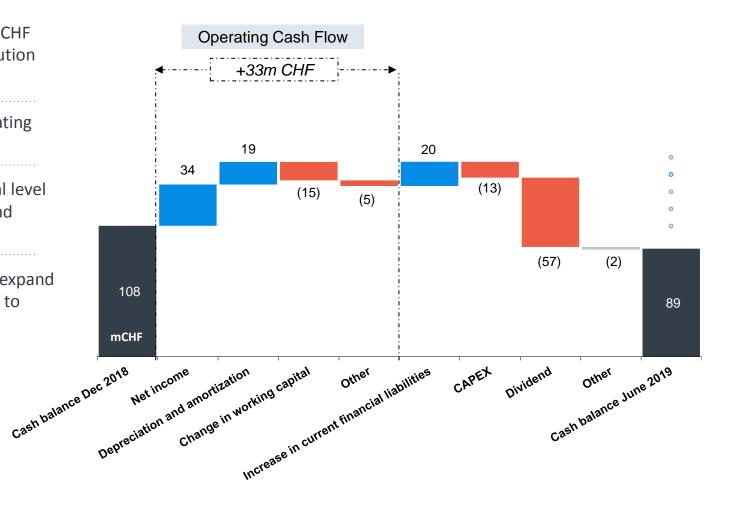
Schweiter Technologies

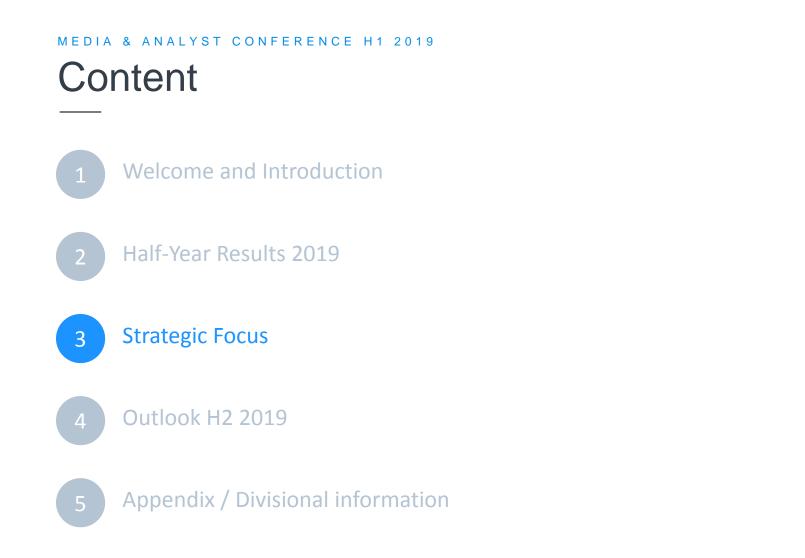
Cash position of 89m CHF after dividend distribution of 57mCHF

50% increase in operating cash flow

Higher working capital level due to higher sales and seasonal effect

Capex of 13m CHF to expand product offerings and to enhance production efficiency





Schweiter Technologies

0

•

Media & Analyst Conference Half-Year Results 2019

3 STRATEGIC FOCUS

Strategic Focus

- General strategy considerations:
 - Invest in attractive industrial activities with growth potential
 - Apply proven concepts of innovation management, supply chain management, direct marketing/sales organization and lean structures
- Grow Composite business organically as well as by acquisitions
- Empower acquired companies to support the Composite business model
- Cash balance and available financing opportunities allow further acquisitions in current and new business fields
- Attractive dividend / payback of free cash to shareholders

0



•

0

4 OUTLOOK

Outlook H2 2019

- Strong demand in Core Materials' business expected continue in H2, fueled by wind power industry.
- Positive outlook for Architecture business due to strong project pipeline and ongoing high demand for high-quality, fire retardant products.
- Flat market outlook for Display due to ongoing political and economic uncertainties in key markets.
- Integration of acquired Perspex business is further strengthening the Display business and will continue to contribute to its success.
- Positive outlook for the Transport & Industry business due to an ongoing strong demand for light weight solutions in the transport sector and based on a solid order backlog.

0

0

APPENDIX

DIVISIONAL INFORMATION

3A Composites



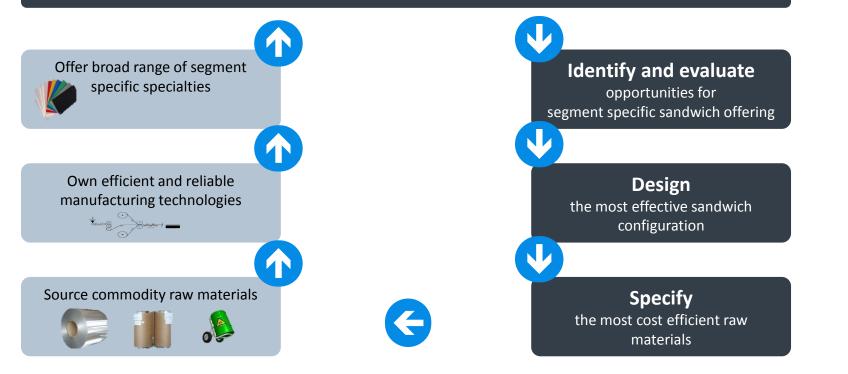


Media & Analyst Conference Half-Year Results 2019

3A Composites - Business Idea

Select attractive market segments

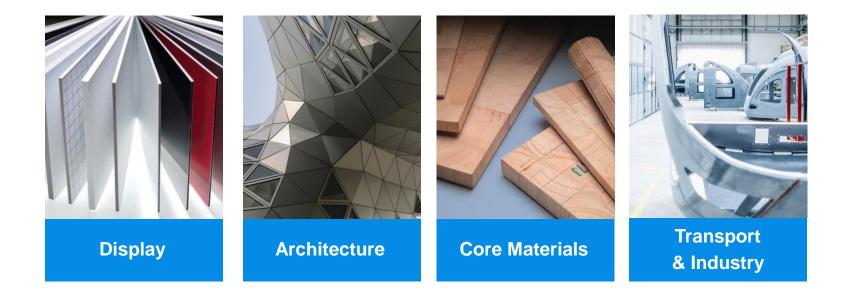
with unmet or latent need for raw material; efficient, low weight, high performance multi-material solutions area



0

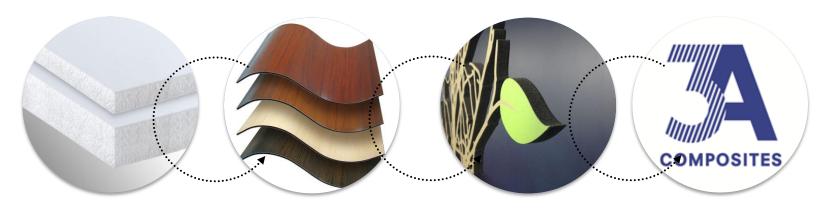
0 0 0

3A Composites – Market Segments



20

Display



Materials

Skin Material

Coated Aluminum, (Coated) Paper, Polystyrene, PVC

Other Materials

(Poly-)Methyl Methacrylate (MMA), Polycarbonate (PC), Styrene Acrylonitrile Copolymer (SAN), Polyethylene terephthalate / -glycol (PET/PETG), Polystyrene (PS), Polyurethane (PUR), Polyethylene (PE), Polypropylene (PP), Aluminum-Honeycomb

Products

Aluminum Composite Materials (ACM)

Foamed Sheets

Foam Boards

Clear Sheets

Applications

- Fotomounting
- Interior / Exterior Signs
- Routed Sign Faces
- POP Displays
- Exhibit Constructions
- Screen Printing
- Kiosks / Carts
- Dimensional Letters
- Digital Printing
- Shop Fitting

Brands

DIBOND° Forex° KA-PA° Foam-x° GATORFOAM° Foamalite°



HYLITE

SMART-X

SINTRA[®]

FOME-COR®

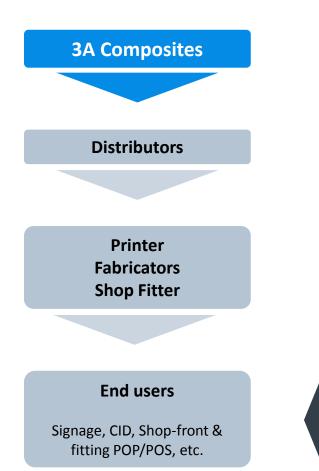
0

0

- CRILUX

AKRYLON[®]

Display



Way to Market - Push & Pull Sales Concept

Strong offering position towards distributors based on a complementary product range

Build on strong distribution network – working with leading European distributors

Sales activities address all players in the chain to specify 3A material and create market demand

Field sales force activities focus on fabricators, decision maker and influencer •

Decision maker & Influencer

Brand Owner & Retailer (e.g. Zara, McD, Aldi)

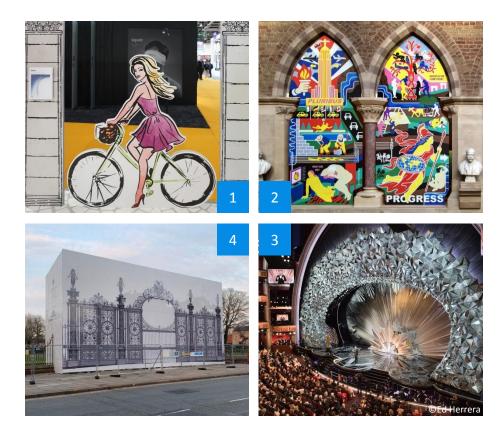
Advertising Agencies, Designers

0

0

0

Display

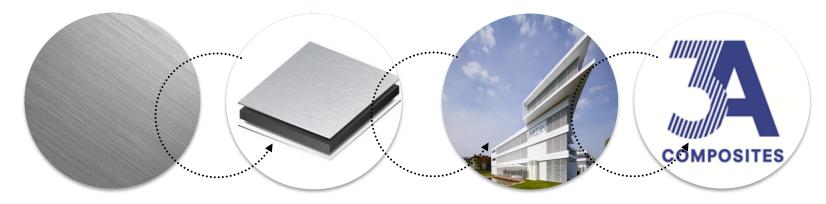


References

- 1 Pop-up display at Fespa 2018 Berlin | Germany DISPA[®]
- 2 Historical building murals Leeds | UK DIBOND[®] print
- 3 Decorative stage setting Los Angeles | U.S.A. ALUCOBOND[®] mirror reflect
- 4 Temporary construction site signage Warrington | UK DIBOND[®] print

0

Architecture



Materials

Skin Material Aluminum sheets

Core Material

Non Combustible PE (A2) Fire Rated PE (Plus) Polyethylene (PE) Aluminum-Honeycomb

Products

Aluminium Composite Materials (ACM)

- Alucobond Standard Panels
- Alucobond Fire Rated Panels
- Alucore Honeycomb Panels

with a wide range of different surface design:

- Mill FinishClear Coat
- Clear Coat
- Butler Finish
- Spectra Colours
- Wood
- Sparkling
- Anodized

•

NaturAL

Media & Analyst Conference Half-Year Results 2019

Applications

Market Segments

 Sport, Airport, Public Space, Retail, Hotel, Hospital, Corporate, Residential

Applications

- Facades / Flying Roofs
- Exterior/ Interior Cladding
- Corporate Identity Signage

Brands

ALUCOBOND[®] ALUCOBOND[®] 2 ALUCOBOND[®] plus ALUCORE[®]

0

0

Architecture



References

- 1 Fornebuporten office & residential building Oslo | Norway ALUCOBOND[®] naturAL brushed
- 2 Treasure Island Casino Resort Welch, MN | U.S.A. ALUCOBOND[®] Plus
- 3 Casa Invisible private residential Slovenia ALUCOBOND[®] naturAL Reflect
- 4 Riviera Shopping Mall Moscow | Russia ALUCOBOND[®] A2

Schweiter Technologies

Core Materials

COMPOSITES

Materials

Engineering Plastics

- Polyester (PET)
- Polyetherimide (PEI)
- Polyvinylchloride (PVC)
- Polystyrene (PS)
- Polyurethane (PUR)

Balsa

- Standard Balsa (Baltek SB)
- Premium Balsa (Baltek SBC)
- Veneer based Balsa (Baltek VBC)

Products

Structural Airex and Baltek Core Materials

- Plain Sheets
- Contour Core
- Kit

Balsa PLY Panels

Applications

Structural and semi-structural sandwich applications

Wind Energy: Blades and Nacelles Marine: Motoryachts, Sailing Yachts, Multihull Road: Bus & Coach, Trucks, Vans & Recreational Vehicles Rail: Highspeed, Intercity, People Mover Aerospace: Radome, Interior parts Infrastructure: Road & Pedestrian Bridges

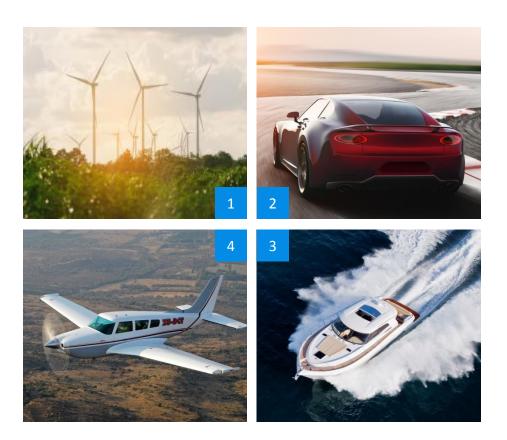
Brands

AIREX BALTEK

0 0 0

0

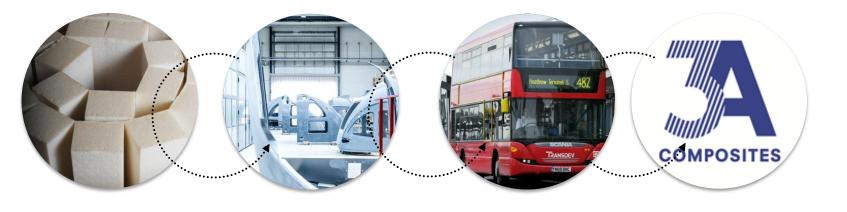
Core Materials



References

- Major Wind Blade OEM, Brazil AIREX® T92.100 SealX
 Automotive Sandwich AIREX® T92 | AIREX® T10
 Yachts & motorboats hulls, bottoms & decks BALTEK® SB | AIREX® T92 | AIREX® T10
 Dance Davis E00"| South Africa
- 4 Plane "Ravin 500" | South Africa Wings: **AIREX® R63** Fuselage and cabins: **AIREX® C70**

Transport & Industry



Materials

- Engineering Foams PET, PVC, PUR, PEI
- Balsa based Core Materials
- Balsa Plywood Panels & Bending Plywood
- Aluminum Composite Material (ACM)
- GRP Sandwich Material
- Aluminum Honeycomb Panels
- Lightweight Foamboards

Products

- 3D Front Cabins for Railway Vehicle
- Structural Aluminum-Foam
 Sandwich Elements
- Sandwich Solutions with integrated Functions (e.g. floor heating)
- Interior Parts
- Headliners and Roof reinforcements for Automotive
- Insulation solutions
- GRP Sandwich Rotorblades

Applications

- Railway Body Shell (Roofs, Floors, Cabins)
- Bus & Coach Roof and Floors
- Automotive Headliner and Interior
- Recreational Vehicle & Marine
 Furniture
- Insulated Truck Walls and Floors
- Air Conditioning Equipment
- Building Interior
- Ski and Snowboards



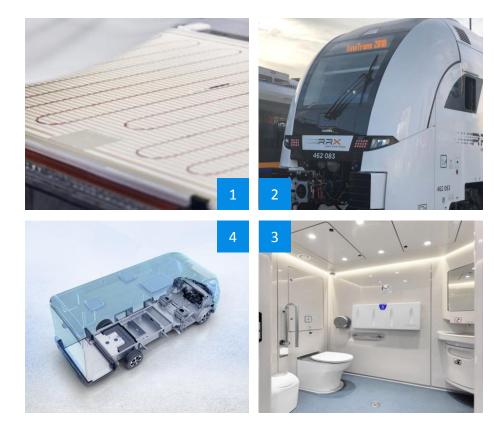
Comfloor BALTEK INNOCAB ALUCORE XBODY KAPA AIREX

Schweiter Technologies

28

Media & Analyst Conference Half-Year Results 2019

Transport & Industry



Products

1 COMFLOOR®

Lightweight, modular, strong floor system (heated & unheated) °

2 INNOCAB[®] Sandwich FRP Front Cabin (incl. painting, bonding, assembly)

3 INFIT®

Ready-to-assemble, customized interior solutions (e.g. wall -, roof cover)

4 XBODY®

Structural lightweight sandwich panels

- chassis components for RV's, coaches & city busses
- roof, interdeck for coaches & city busses

29

Strong Global Presence

ASSETS IN NORTH AMERICA

• 4 production sites (USA)

Sales / Admin office (USA)
 ~ 370 Employees

ASSETS IN EUROPE

13 production sites (CH, DE, IE, PL, ES, CZ, SK, UK)
 Sales / Admin (CH, UK, BE, FR)
 2'060 Employees

0 0 0

ASSETS IN LATIN AMERICA

1 production site (EC)
 Sales office (BR)
 96 plantations; 8'821 ha in Ecuador
 ~ 610 Employees

ASSETS IN ASIA PACIFIC / CHINA

4 production sites (CN, IN, PNG)
 Sales / Admin office (CN, SGP, UAE, IND)
 29 plantations; 2'204 ha in PNG
 ~ 1010 Employees

Media & Analyst Conference Half-Year Results 2019

Disclaimer

This document is for presentation purposes only and should not be construed as an offer, invitation or solicitation to subscribe for purchase or sell any investment and neither it nor anything it contains shall form the basis of any contact whatsoever.

Opinions expressed herein reflect the current judgment of the management of Schweiter Technologies. The presentation contains forward-looking statements that involve risks and uncertainties. The actual result of Schweiter Technologies may differ materially from those anticipated in these forward-looking statements and forecasts as a result of a number of factors.

The management of Schweiter Technologies does not accept any liability whatsoever with respect to the use of this presentation.

0