Media & Analyst Conference Half-Year Results 2018



Zurich - August 17, 2018

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Schweiter at a Glance

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

Key Figures 2017 1)



~980m CHF sales



>114m CHF EBITDA



Global presence in more than 50 countries



Equity ratio ~74%



Dividend pay-out: CHF 40 ordinary dividend CHF 5 special dividend

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



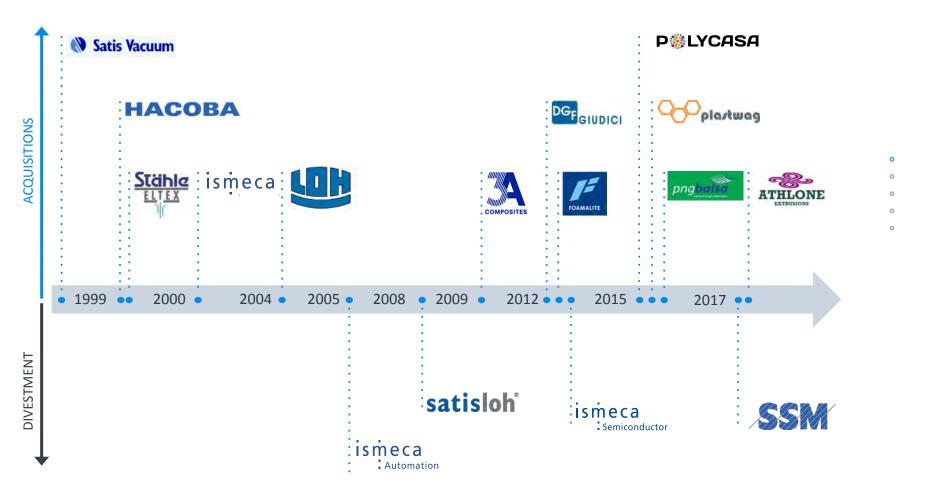
Strengthen the current positions through organic growth and strategic acquisitions



Promote lean structures and direct lines of communication

¹⁾ Continued operations

16 successful transactions since 1998



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Highlights H1 2018

11%

Increase in Sales

Display sales in EU & US above industry benchmark growth

Architecture with double-digit top-line growth in Asia and solid sales in the US

Core Materials with a softer start into 2018 as expected

Project delays and changes hampering Mass
Transportation performance

Significant sales growth resulting from acquisition of Athlone Extrusions

~11%

EBITDA margin

EBITDA increase of 11% vs. H1 2017

Double digit EBITDA margin maintained despite volatile raw material notations

Sales price increases implemented to offset higher raw material prices

22mCHF

Operating Cash Flow

7% increase in net income from continued operations

(+16% excl. FX gains/ losses)

High cash balance of 178 mCHF - after a dividend distribution

 after a dividend distribution of 64 mCHF

Strong equity ratio of 73%

Group Results

in m CHF	H1 2018	H1 2017	Total 2017	H1/H1 %
Net sales	540.3	485.6	980.2	11%
EBITDA	58.3	52.6	114.4	11%
in % of net sales	10.8%	10.8%	11.7%	
EBIT	44.2	38.9	87.3	14%
Net income from continuing operations	33.0	30.9	77.0	7%
Net income from discontinued operations	-	98.6	95.0	
Net income	33.0	129.5	172.0	
Employees (end of period) 1)	3716	4032	3786	-8%

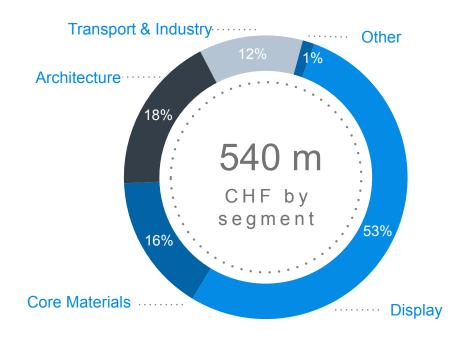
¹⁾ of which 1 100 employees (H1 2017: 1 542 employees) in balsa plantations and sawmills in Ecuador and in Papua New Guinea

3A Composites Results

in m CHF	H1 2018	H1 2017	Total 2017	H1/H1 %
Net sales	540.3	485.6	980.2	11%
EBITDA	59.5	53.9	117.4	10%
in % of net sales	11.0%	11.1%	12.0%	
EBIT	45.4	40.1	90.3	13%
Employees (end of period) 1)	3709	4025	3779	-8%

¹⁾ of which 1 100 employees (H1 2017: 1 542 employees) in balsa plantations and sawmills in Ecuador and in Papua New Guinea

3A Composites Revenues H1 2018



3A Composites Results

- Successful integration of newly acquired Athlone Extrusion contributing significantly to higher sales and earnings.
- Display: Above industry average growth of existing European business. Raw material price fluctuations and a temporary restraint in demand prevented a further increase in volumes. Solid net sales growth in the US business.
- Architecture: Double digit growth of Asia Pacific topline benefitting from several major projects in China and rising demand in key markets. Satisfying net sales growth in the US business. European topline below prior year due to uncertainties regarding future fire code regulations in some markets.
- Core Materials: Slow start into the year as expected. Topline and profitability of wind business negatively impacted by a temporary lower demand from global OEM's and ongoing price pressure. Sales in the second quarter picked-up significantly in the wind and non-wind business.
- Transport & Industry: Deliveries for a large customer shifted into H2 and technical changes in two projects led to lower sales and profitability compared to prior year.

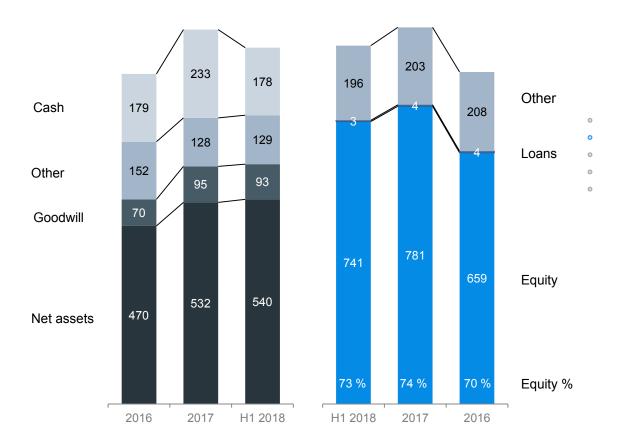
Strong Balance Sheet

Cash position 178m CHF

Almost no short & long term bank liabilities

Shareholders' Equity 741m CHF = CHF 518 per share

Equity ratio 73%



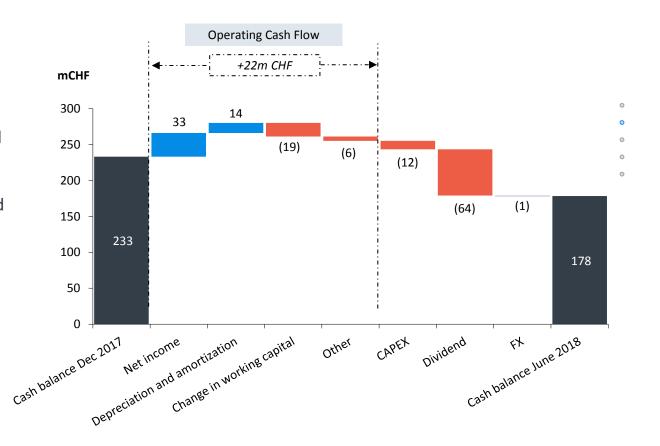
Cash Development

Cash position increased to 178m CHF

7% increase of net income from continued operations

Higher working capital level due to higher RM prices and seasonal effect

CAPEX of 12mCHF to expand product offerings and to enhance production efficiency



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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
- High cash balance allows further acquisitions in current and new business fields
- Attractive dividend / payback of free cash to shareholders

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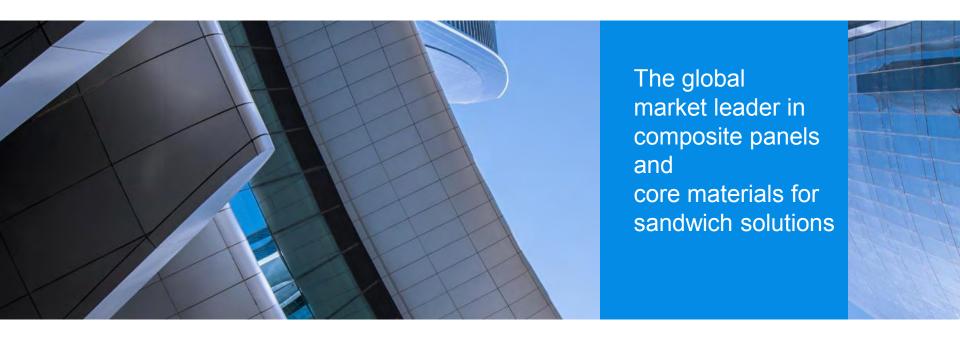
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Outlook H2 2018

- Positive outlook for the Display business supported by the overall robust market demand, enhanced product offering and customer focus. Volumes expected to benefit in H2 from lower inventory levels at key customers.
- Solid outlook for the Architecture business with continued high construction activity in core markets, increased demand for high-quality, fire retardant products and a strong project pipeline.
- For Core Materials' business solid volume development expected for H2. Price
 pressure in selected markets (following the merger of several global wind
 accounts) continues to be challenging.
- Positive outlook for the Transport & Industry business postponed deliveries expected to materialize in the second half of the year; solid order backlog and strong demand for light weight solutions in the transport sector.
- Volatile raw material prices need close monitoring and corresponding actions to minimize adverse impact on profitability.



3A Composites





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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

Offer broad range of segment specific specialties

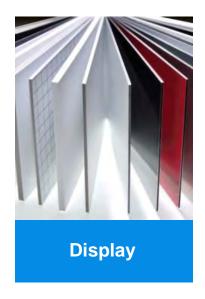
Own efficient and reliable manufacturing technologies

Source commodity raw materials





3A Composites – Market Segments



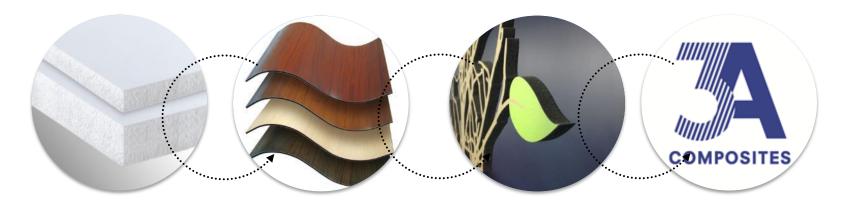






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Display



M aterials

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

roducts

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 SMART-X

KAPA SINTRA

HYLITE

FOAM-X° BANOVA

GATORFOAM

FOA ALITE FOME-COR

PLYCASA

GCRYLUX GIMPEX

CRYLON SHIPEX

AKRYLON'

Display









References

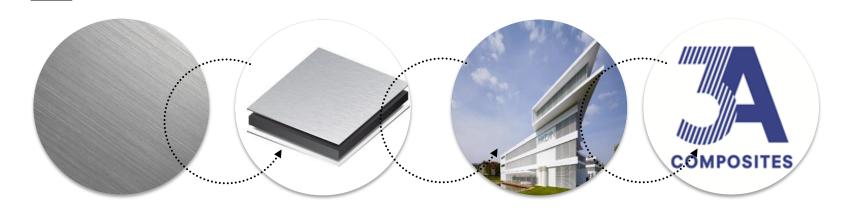
1 Shop design Ford car dealership Europe CRYLON™

2 Exhibition stand Euroshop 2017
Düsseldorf | Germany
DIBOND® | FOREX® | CRYLUX™

3 Giant flower standees shop design New York City | U.S.A. GATORFOAM®

4 Interior Design Kunsthalle Bielefeld Bielefeld | Germany FOREX® classic

Architecture



M aterials

Skin Material Aluminum sheets

Core Material

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

roducts

Aluminium Composite Materials (ACM)

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

with a wide range of different surface design:

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

Applications

Market Segments

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

Applications

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

Brands

ALUCOBOND DA2
ALUCOBOND PLS
ALUCORE

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Architecture









References

1 Nassau Veterans Memorial Coliseum New York | U.S.A.

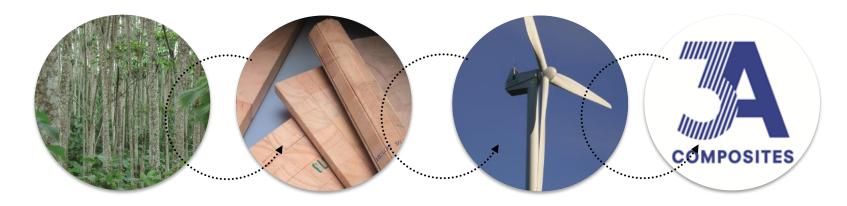
ALUCOBOND® Plus naturAL

2 Rush University Medical Center Chicago | U.S.A. **ALUCOBOND® Plus**

3 Orona IDeO Headquarters
Basque Country | Spain
ALUCOBOND® naturAL Reflect

4 Pasar Minggu Hospital Jakarta | Indonesia ALUCOBOND® PE

Core Materials



M aterials

Engineering Plastics

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

Balsa

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

Products

Structural Airex and Baltek Core Materials

- Plain Sheets
- Contour Core
- Kit

Banova FLEX Bending Plywood

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





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Core Materials





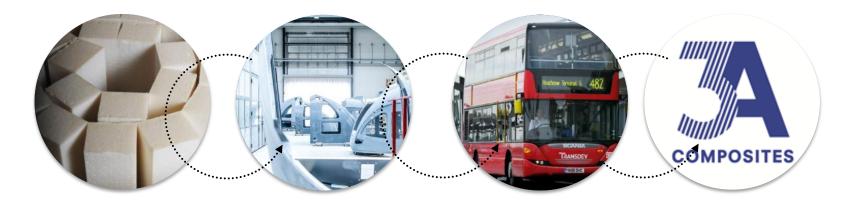




References

- 1 Wind nacelles in Oiz Eolic Park, Spain BALTEK® SBC | AIREX® T10 | AIREX® T92
- 2 Sailboat hull bottoms, decks & top sides AIREX® T92 | BALTEK® SB
- 3 Interior & Furniture for Super yachts BANOVA®
- 4 Bcomp ski cores
 BALTEK® VBC

Transport & Industry



A aterials

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

roducts

- 3D Front Cabins for Railway Vehicle
- Structural Aluminium-Foam Sandwich Flements
- 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



OMFLOOR' BAL EK' INNOCAB* X ODY

AIREX

BANOVA **ALUCORE®** KAPA

Transport & Industry









Products

1 COMFLOOR®

Integrated Floor Heating System Bombardier Twindexx

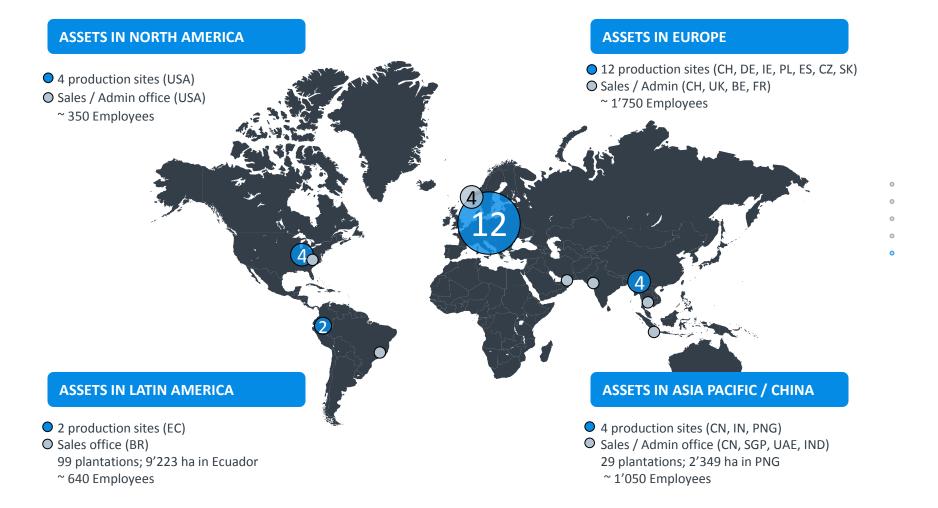
2 INNOCAB® Sandwich FRP Front Cabin Siemens RRX

3 AIREX® T10/T92 truck body side walls

4 XBODY®

Sandwich roof & intermediate deck VDL Futura FDD2

Strong Global Presence



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