

## **Annual Results 2018**

Press Conference – 14 March 2019

Alexander Hagemann (CEO) & Patric Schoch (CFO)



### **Disclaimer**

#### 14 March 2019



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## The Cicor Group

### At a glance



- The Swiss leader in design and manufacturing of advanced electronics
  - Advanced Microelectronics and Substrates (AMS) Division: Technology leader
  - Electronic Solutions (ES) Division: Full solution provider
- Milestones
  - 1966: Founded as manufacturer of Printed Circuit Boards (PCB)
  - 1998: Listed on the Swiss Stock Exchange
  - 2005-2008: Established the present service offerings through acquisitions
  - Since 2016: Focus on technology leadership, accelerated growth, operational excellence, lean organization

2,029 employees worldwide at 10 production sites in Europe and Asia

# Leading technologies for advanced electronics

cicor

An unparalleled offering of products and services

#### **AMS Division**



### **ES** Division



#### **Hybrids & microelectronics**

- High precision electronic substrates using a wide variety of materials and deposition processes
- Packaging and assembly of semiconductors and miniaturized electronic components

#### Printed circuit boards (PCB)

 High-density and ultra-highdensity PCB for miniaturized electronics

#### **Electronic manufacturing services (EMS)**

- Engineering of advanced electronics
- PCB assembly, system assembly and box building
- High precision plastic injection molding and toolmaking

#### Printed electronics (Aerosol Jet Printing)

- A revolutionary technology to manufacture electronic circuits
- First to market in Europe with application lab set up in Bronschhofen in 03/2019

# Case Study: 3D PLUS space applications



Printed circuit boards for highest integration and reliability



- 3D PLUS is a World-leading supplier of high-density micro-electronics with more than 100 000 modules in space
- Cicor enables miniaturization in aerospace, medical and industrial electronics



## **Case study: Belimed Infection Control**

Design and manufacturing of medical equipment





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Belimed is a leading global supplier of cleaning, disinfection and sterilization solutions for medical and life science applications.

- Development of electronic control platform including all hardware and software
- Development and implementation of user interaction and graphics concepts
- Full lifecycle support: Industrialization, prototyping and mass production

### **Served markets**

Partnering with market and technology leaders







Medical
medela 💗
styontos the hearing company
Beli/Med







Aerospace







... and many more

## **Global footprint**

High tech and competitiveness - close to the customer







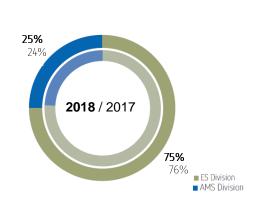
### Cicor in 2018

Year of high growth and successful projects

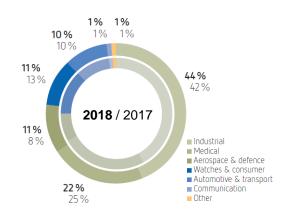


- AMS Division further increased its share of group sales to 25.4 % (2017: 24.4 %)
- Strategic markets very strong: Share of industrial, medical, aerospace & defence markets at 77.0 % (2017: 74.4 %)
- Acceleration in Europe, ROW mostly flat

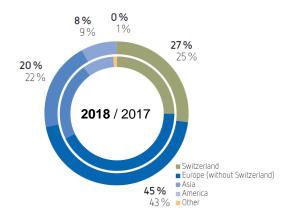
#### **Net sales by division**



### **Net sales by industry**



#### **Net sales by export region**



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# **Division AMS – growing strongly**

AMS fully develops its margin potential







- 18% revenue growth as result of technology leadership and active market development
- 82% EBIT increase from improved capacity utilization and production processes
- 5-year contract above CHF 20m for thin film substrates for aerospace application

### Division ES – fit for the future

### Acceleration of business towards the end of the year







- Arad (Romania) new factory project within schedule and budget, no supply disruptions during the move
- Acceleration in Asia during H2
- Batam (Indonesia) factory expansion and consolidation of plastic injection molding are in plan
- Higher inventories to secure customer deliveries while component shortage persists, affecting net working capital negatively

# **New Romania factory – highlight for Division ES**

The most modern setup for electronics manufacturing in Europe







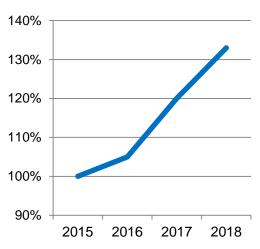
- Founded in 1996, Cicor Arad (Romania) has achieved average annual sales growth above 20% since 2013
- New state-of-the art building with 13'500 sqm of space completed in 9 months, as scheduled
- Capital investment of high single-digit million EUR amount exactly in budget
- Termination of lease and return of old factory building without problem

## Improving operational excellence

35 % productivity improvement since 2015



### **Labor productivity**

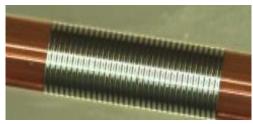


- Mix improvement through accelerated growth of the AMS Division
- Operational excellence and lean conversion progressing well in several factories
- Leveraging the existing production network
- Footprint optimization (i.e. Singapore)
- Cost discipline for overhead and fixed costs

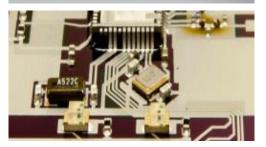
## **Expanding technology leadership**

The most advanced platform for miniaturized substrates









- Experienced in 3-Dimensional Molded Interconnect Devices (3D-MID) since 2011
- A pioneer in printed electronics that will revolutionize electronics in the same way as 3D-Printing revolutionizes mechanics
- Installed application lab for Aerosol Jet Printing (AJP) in Bronschhofen (CH) by early March 2019
- Highly synergistic with Cicor offerings in PCB, Thin Film Substrates, Micro-Electronics, Precision Plastics
- Development projects with several leaders in the medical device and communication markets

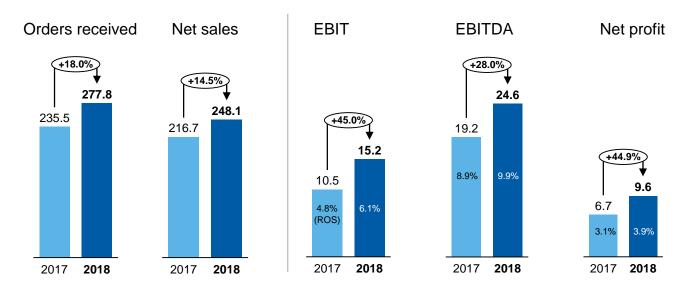


### **Financial achievements 2018**

### All figures at actual FX rates



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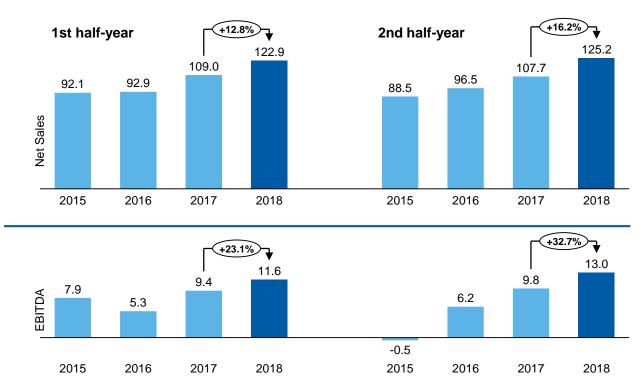
- 2018 Book-to-bill ratio of 1.12 (2017: 1.09)
- Sales growth of 12.7% in local currencies

## Half-year results 2015 - 2018

## All figures at actual FX rates



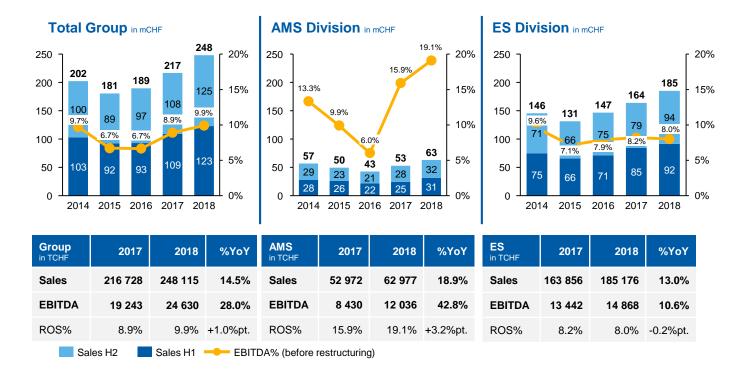
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### **Performance 2014 - 2018**

### All figures at actual FX rates



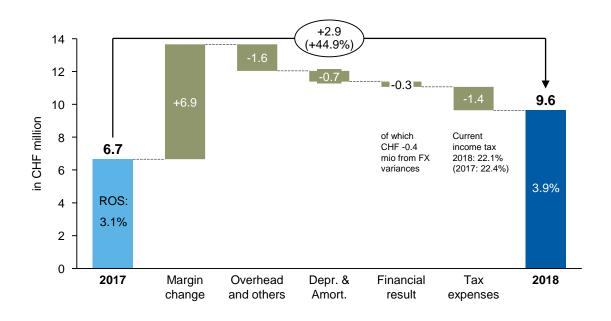


## **Net Profit development**

2018 vs. 2017



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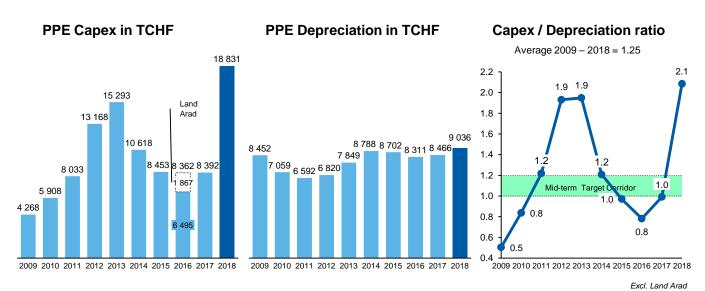


## **Capex and depreciation for PPE\***

High capex for new plant in Arad in 2018



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\* PPE = Property, Plant and Equipment

# **Consolidated income statement**

### in TCHF



	Actual 2017	in %	Actual 2018	in %	%YoY
Net sales	216 728	100.00	248 115	100.00	14.5
Material expenses	-112 690	-52.0	-130 757	-52.7	16.0
Operating expenses	-84 795	-39.2	-92 728	-37.4	9.4
Restructuring	0	0	0	0	0
Depreciation and amortization	-8 738	-4.0	-9 396	-3.8	7.5
EBIT	10 505	4.8	15 234	6.1	45.0
Financial result	-1 872	-0.8	-2 191	-0.8	17.0
EBT	8 633	4.0	13 043	5.3	51.1
Income taxes	-1 979	-0.9	-3 403	-1.4	72.0
Net profit / (loss)	6 654	3.1	9 640	3.9	44.9

## **Consolidated Balance Sheet**

### in TCHF



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	Actual 2017	in %	Actual 2018	in %
Current assets	120 443	71.3	137 282	70.7
Non-current assets	48 606	28.7	56 924	29.3
Total assets	169 049	100.0	194 206	100.0
Current liabilities	49 673	29.3	61 759	31.8
Non-current liabilities	50 684	30.0	57 310	29.5
Equity	68 692	40.7	75 137	38.7
Total liabilities and equity	169 049	100.0	194 206	100.0
Net Debt	19 580		27 980	
Gearing ratio (net debt in % of equity)	28.5		37.2	
Net debt / EBITDA	1.02		1.14	
Equity Ratio	40.7%		38.7%	

### **Cash Flow Statement**

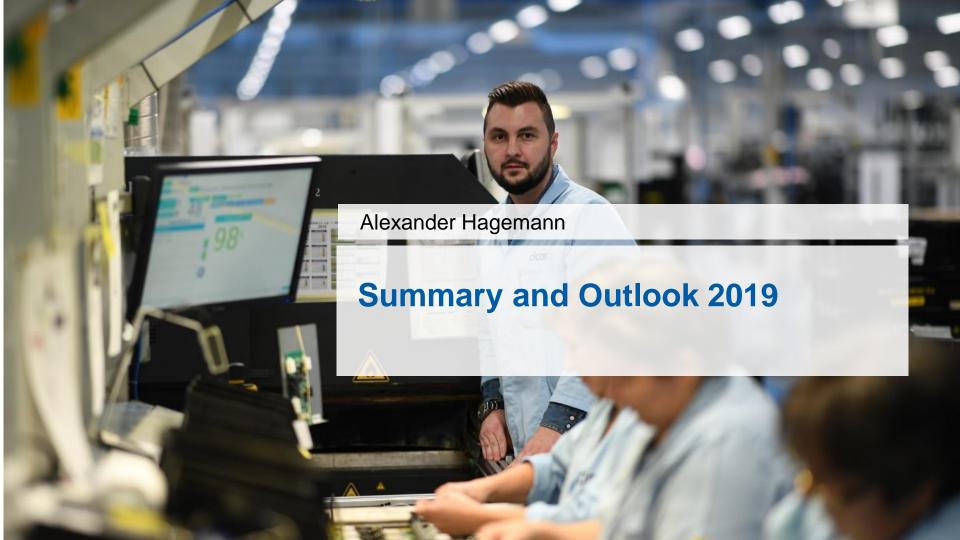
in TCHF



	Actual 2017	Actual 2018
Profit / (Loss) before tax	8 633	13 043
Non cash items	9 772	11 949
Changes in working capital <sup>1</sup>	-6 630	-12 237
Interest, tax paid / received	-2 697	-2 507
Cash flow from operations	9 078	10 248
Property, plant and equipment (net)	-6 349	-16 313
Intangible assets	-33	-544
Cash flow from investments	-6 382	-16 857
Free Cash Flow	2 696	-6 609
Net cash from / (used) in fin.act.2	-1 349	7 515
Currency translation effects	512	-363
Cash flow	1 859	543

<sup>&</sup>lt;sup>1</sup> Working capital including other current assets and other current liabilities

<sup>&</sup>lt;sup>2</sup> Actual 2018 including -2 031 TCHF distribution to shareholders from capital contribution reserves



## 2018 – a year of progress in most areas

Positive outlook despite slowdown of global GDP growth





- Record high order book and a good start into 2019 provide confidence for the coming months
- Deterioration of macroeconomic environment
- Important new customer wins in both divisions
- Cost of Romania factory move is now fully digested
- Taking all influences into account, Cicor expects some sales growth in 2019 and an increase of operating margins

# **Distribution of earnings**

2018



- Significantly increased results
- Healthy balance sheet with an equity ratio of 38.7%
- Net debt to EBITDA leverage at 1.14
- The Board of Directors therefore will propose a tax free distribution from capital contribution reserves of CHF 1.00 per share (2017: CHF 0.70 per share) to the Annual Shareholders' Meeting on April 16, 2019

This represents 30 % of the Group's net profit.

# **Mid-term targets**

Cicor Technologies Ltd.



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Market Focus

Industrial Medical Aerospace

Topline growth

Above the growth of global electronics production

**EBIT** target

6 - 8%

Profit distribution

Stable and increasing Dividends



### **Investor Relations**

Agenda 2019/2020

cicor

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Annual shareholder meeting 2019 16 April 2019 in Boudry NE

Interim report 2019
15 August 2019

Annual Report 2019 March 2020

### **Investor Relations**

### Contacts



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**Alexander Hagemann** CEO



Patric Schoch CFO



**Michael Götti** VP Corporate Marketing & Communications

Cicor Management AG
Gebenloostrasse 15
CH - 9552 Bronschhofen

investor@cicor.com +41 71 913 73 00



www.cicor.com/investors







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