# S medmix

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### Section 1

Introduction



### Sulzer: technology incubator since 1834

| Heating and air condition 1841 – 20<br>Thermal energy systems 1841 – 199 |   |                     |                                       |                            | •                      |                      |
|--|---|---------------------|---------------------------------------|----------------------------|------------------------|----------------------|
| Steam engines 18   |   |                     |                                       |                            |                        |                      |
| Shipbuilding 1867 – 1934   |   |                     | -                                     |                            |                        |                      |
| Ship   | Rock drilling machine / Tunneling 1876 – 1905 |                     |                                       |                            |                        |                      |
|  | Refrigeration systems 1877 – 2001             |                     |                                       |                            |                        | -                    |
|  | Reciprocating compressors 1878 – 2002         |                     |                                       |                            |                        | -                    |
|  | Diesel engines 1898                           | 8-1989              |                                       |                            |                        |                      |
|  |   | r turbines 1911 – 1 | 999                                   |                            |                        |                      |
|  |   | omotives 1912 – 19  |                                       |                            |                        |                      |
|  |   |                     | · · · · · · · · · · · · · · · · · · · | l engines since 1939, only | service since 2001     |                      |
|  |   |                     |                                       | ors 1941 – 1994            | •                      |                      |
|  |   |                     |                                       | ngines 1945 – 1999         |                        |                      |
|  |   |                     |                                       | Textile machinery 1952     | - 2002                 |                      |
|  |   |                     |                                       |                            |                        |                      |
|  |   |                     |                                       |                            | engineering since 1957 | -                    |
| Two conturio   | afnionaaring                                  |                     |                                       | Medical tec                | hnology 1962 – 2001    |                      |
| Two centuries of pioneering technology-based businesses and              |   |                     |                                       | Electronics 1963 – 1999    |                        |                      |
|  |   |                     | Paper machinery 1966 – 2006           |                            |                        |                      |
| ing them on a pat  | h of continued success                        |                     |                                       |                            | Surface finishir       | ng 1985 – 2013       |
|  |   |                     |                                       |                            | Fu                     | el cells 1997 – 2005 |
|  |   |                     |                                       |                            |                        | Applicator           |



#### **Transaction rationale**

#### Two focused leaders for attractive end-markets

**SULZER** 

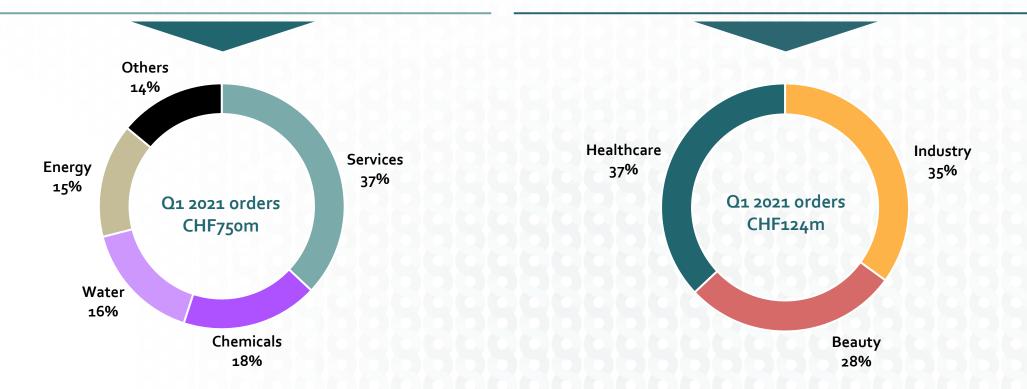
#### Flow control specialist for water, chemical, industry and energy

- A global leader in industrial flow control
- Continuous shift towards water and industrial applications in pumps
- Focus on growing biopolymers and recycling markets in separation
- Accelerated growth of services segment



#### Innovative, high-precision delivery devices

- Leading positions in dental, pharma, adhesives and beauty
- Strong own IP innovator across all segments (unlike CMO/CDMOs)
- Attractive mega trends, high entry barriers and lower price sensitivity
- Increasing shift towards high growth healthcare end-markets



#### SULZER

### Why spin-off medmix now?

medmix originated within Sulzer and was strengthened with acquisitions

Today, it has no synergies with Sulzer and serves different end-markets

A future separation was always part of our strategic plan

Specific triggers for doing it now:

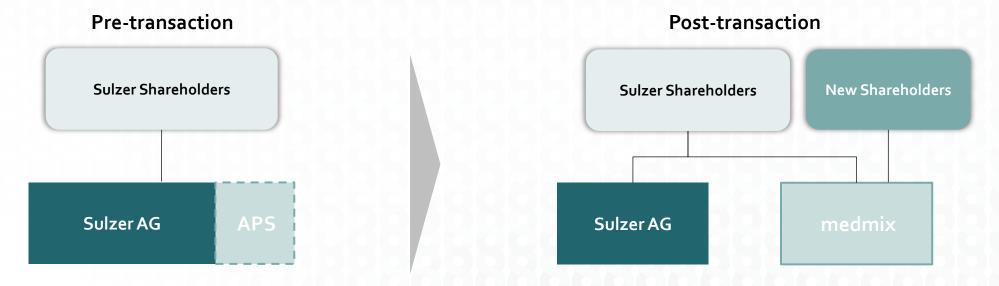
- Strategic platform in Healthcare built and ready for accelerated growth, completed by the acquisition of Haselmeier in 2020
- Operational transformation of Beauty completed with Bamberg factory closed and Bechhofen extension up and running
- Strong recovery of all medmix segments from COVID-19 low in Q2-20
- Sulzer needs to increase its capital allocation to its other vectors of growth, Water and Industry in Pumps and Renewables in Chemtech

#### It is the right time to leverage the full potential of two distinct businesses



### **Spin-off transaction structure**

#### Symmetrical split for high transparency and corporate governance standards



- Spin-off APS division (to be named medmix going forward) in the form of a symmetrical split<sup>1</sup>: Sulzer shareholders get one medmix share in addition to each Sulzer share held
- The split is **combined with a CHF200-300m capital increase in medmix** with no preferential subscription rights
- Transaction unanimously approved by Sulzer's Board of Directors, including 3 Tiwel (48.8% of capital) reps
- As a result of the spin off, Sulzer will retain no ownership in medmix post transaction
- Listing of APS on Swiss Stock Exchange (SIX) expected for late Q3 2021 or early Q4 2021 subject to Sulzer shareholder approval at EGM and market conditions



#### **Capital increase transaction rationale**

Spin-off and capital increase important for Sulzer and medmix future strategy

Concurrently with the spin-off and listing of medmix on the Swiss Stock Exchange (SIX), medmix will raise CHF200-300m of capital (excluding preferential subscription rights) at time of split

The capital increase will serve to:

- Fund growth initiatives
- Increase free float and trading liquidity
- Provide new healthcare-focused investors with an opportunity to invest in medmix at the time of listing

Tiwel will not participate in the planned capital increase, which will increase the free float of medmix



#### Indicative transaction timetable

| 15 June 2021 | 2021 Capital Markets Day   |
|--------------|--|
| 22 July 2021 | Publication of H1 2021 results                                     |
| Late Q3 2021 | Extraordinary Shareholder Meeting                                  |
| H2 2021      | Spin-off and capital increase / first trading day of medmix at SIX |
|              |  |



### Section 2

medmix

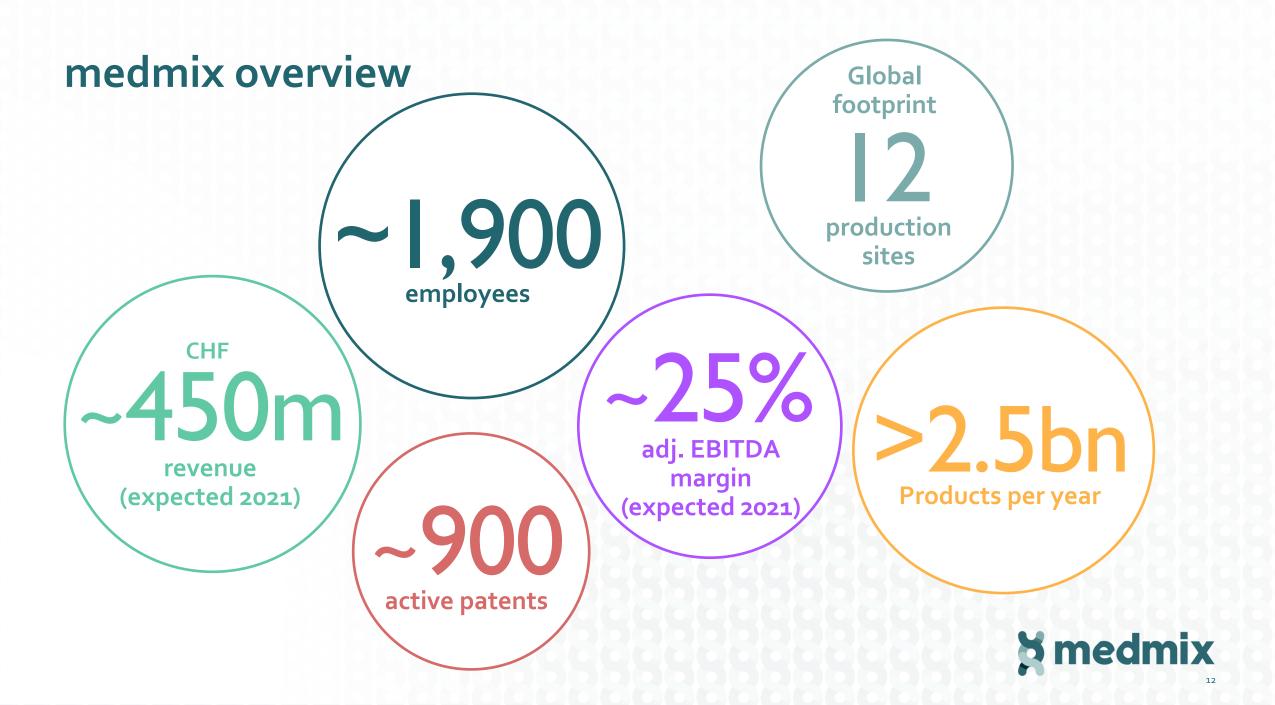
### **Key investment highlights**



6

- A global market leader in high-precision delivery devices in attractive niches
  - Attractive macro trends expected to drive strong growth across segments
    - A technology and innovation leader with strong IP, resulting in high entry barriers
    - Broad post COVID-19 end-market recovery expected to drive high growth
    - Profitable growth track record with high, resilient margins and further growth opportunities
- Highly motivated and experienced team





### **Our aspiration and mission**

#### **ASPIRATION**

Be the global leader in high precision delivery devices for the healthcare, consumer and industrial end-markets

#### MISSION

Providing innovative solutions to help millions of people live a healthier and more confident life

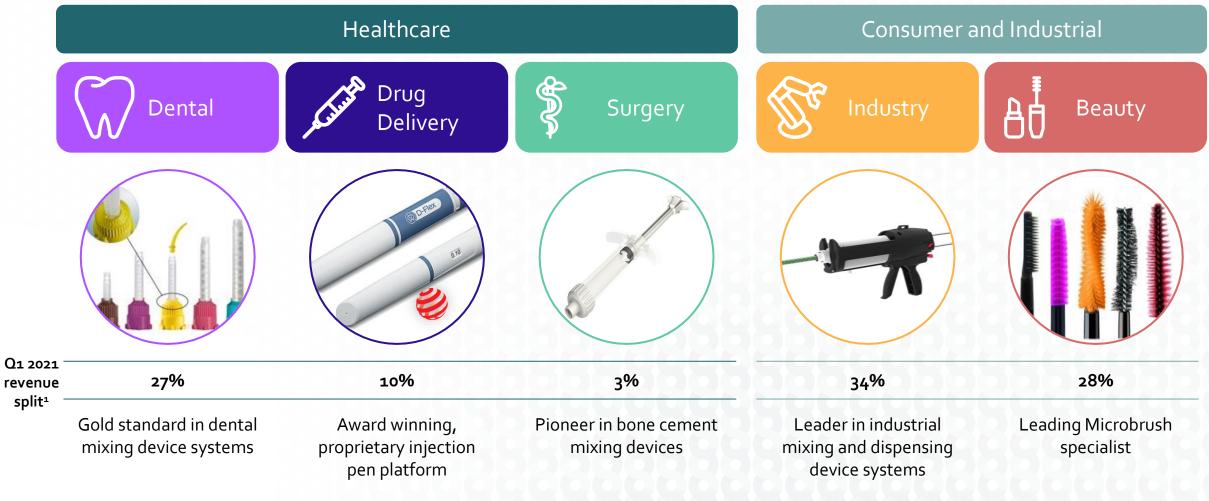


#### **Our core competencies**

- We design, develop and manufacture cutting-edge mixing, dispensing and high-precision delivery devices
- We are a leader in IP with a strong innovation pipeline
- We have built crucial quality assurance / regulatory affairs expertise in highly regulated industries
- We are a reliable partner to our customers for innovative co-development projects
- We are fast to market thanks to our digital enablers -3D printing, online configurators and robotic workstations
- We provide a broad variety of shapes and quantities at top quality market standards – a million times, every time
- We focus on identifying future trends in each of our market segments to become an early adopter across medmix



### **Our business**





### Our strategy and business model

Innovative, high-precision delivery devices in attractive Healthcare, Consumer and Industrial end-markets

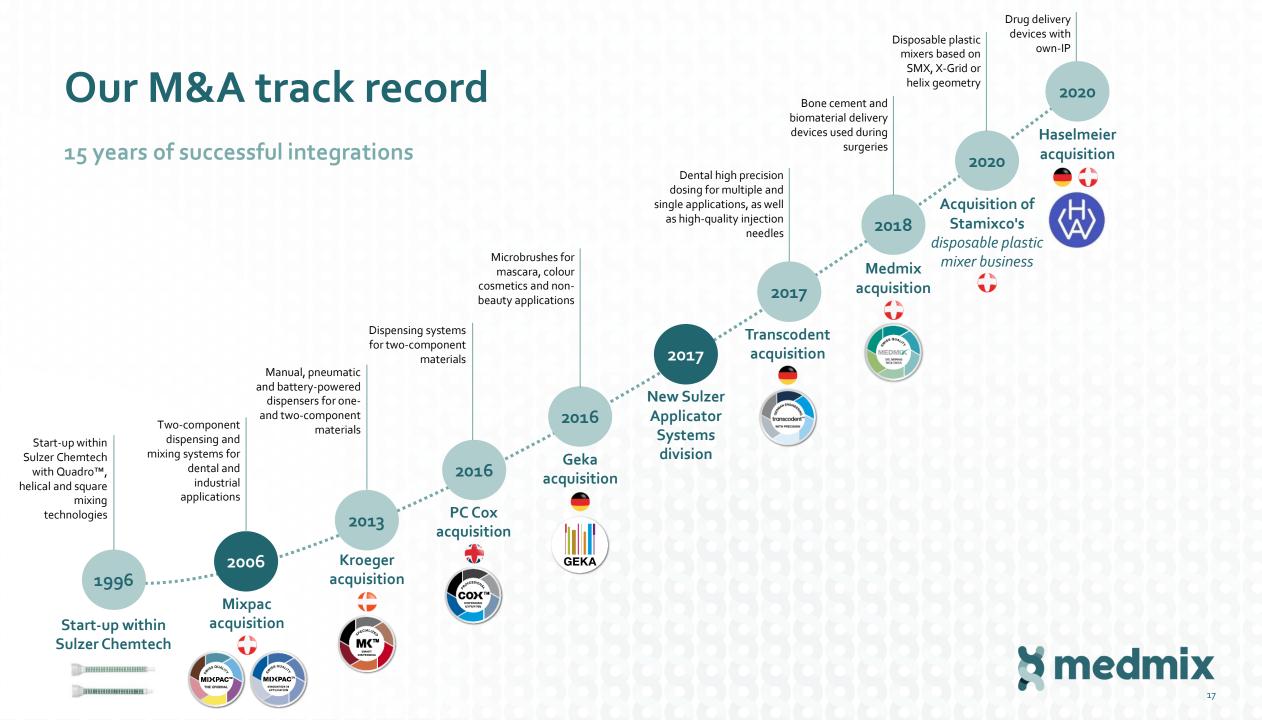


- Attractive and resilient B2B niche markets
- Exciting underlying macro growth trends
- Fragmented competitive landscape
  - High entry barriers, e.g. regulation High IP protection through innovation
- High share of repeat business
- Long-standing customer relationships Legacy of standard setting innovation Technology and quality leader

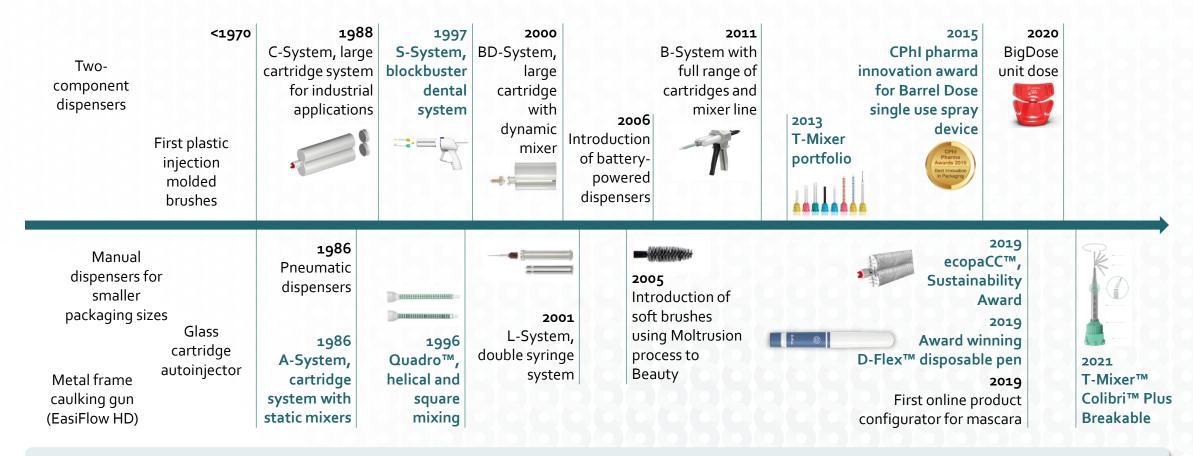
#### 🙀 medmix

- Leverage trends across segments early
- Scale technology and innovation (R&D)
- Cross-segment product development
- Industrial asset mutualization
- Realize synergies within footprint





### **Our innovation track record**



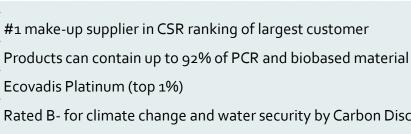
More than half of revenue based on IP protected products (~900 active patents)

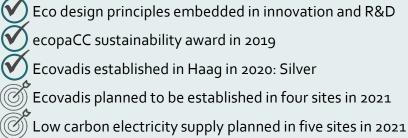


### **Our ESG commitment**

#### Leveraging success in early adopter Beauty throughout all segments

Successes in Beauty leading the way for other segments...





Achieved Targeted

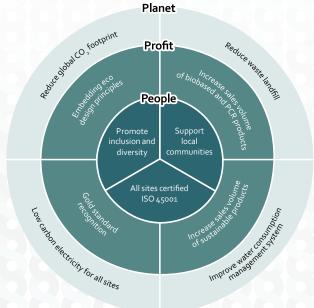


PLATINUM

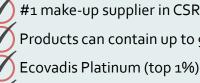
ecovadis

#### ...and driving our future commitments until 2025

- Reduce CO, footprint by 30%
- 80% of products with at least 30% of PCR / biobased material
- Zero waste to landfill •
- Low carbon electricity for all sites







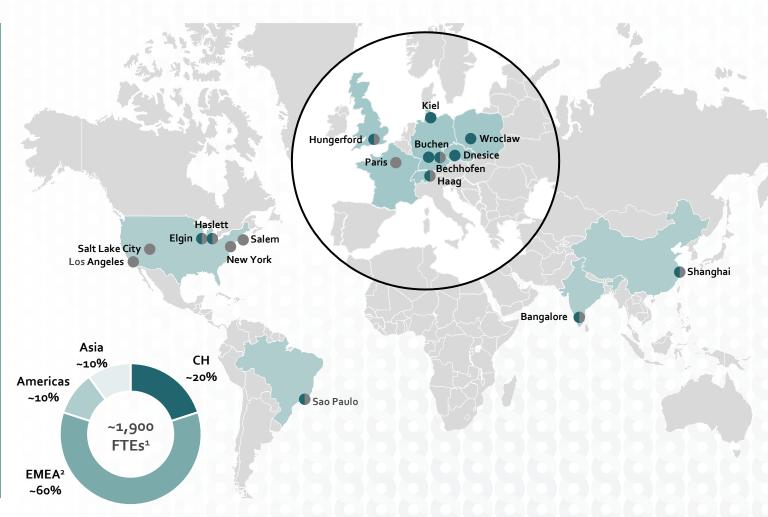
Rated B- for climate change and water security by Carbon Disclosure Project

### **Our global footprint**

12 manufacturing sites present in Europe, Americas and Asia, of which 6 have clean room capabilities

Half of manufacturing sites cover multiple segments

Dedicated global sales force and commercial channels for each segment



**Example sites** 



Haag, Switzerland



Wroclaw, Poland



Shanghai, China

Manufacturing site Sales office m<sup>2</sup> Production surface



Notes: 1 As of today 2 Excluding Switzerland

### **Today's presenters**



**Girts Cimermans** CEO medmix



Jennifer Dean CFO medmix



Holger Arens Head of Dental



Marco Linari Head of Drug Delivery



**Dominik Vonier** Head of Surgery & medmix strategy





### Section 3

Key investment highlights



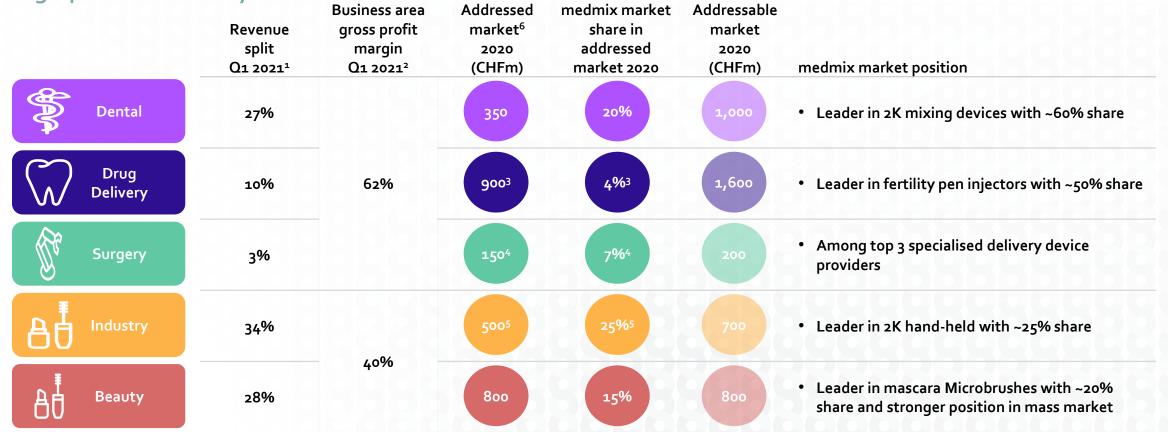
### Key investment highlights





### A global market leader in attractive niches

#### High-precision delivery devices to B2B customers



Sources: L.E.K. market research and analysis, company financials

Notes: All market and market share data approximative; addressed market = market addressed with current medmix portfolio,

addressable market = market addressable with current and potential future medmix portfolio; 1K = one-component, 2K = two-component 1 Q1 2021 revenue split does not add up to 100% due to rounding

2 Corresponds to business area gross profit. Business area gross profit represents the part of gross profit which is assigned to a business area 3 Pen injectors only

4 Excluding joint replacement

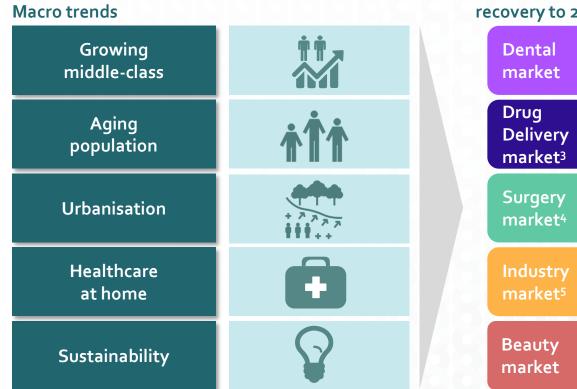
5 2K hand-held adhesive dispensing systems only

6 Market size rounded to nearest CHF50m step (sections 4 and 5 contain more granular details on market data)

medm

### 2 Attractive fundamental macro trends

#### Expected to drive strong growth across segments



Source: L.E.K. market research and analysis Notes: All market and market share data approximative

1 Addressed market

2 Dental: 2022E-2025E; Drug Delivery: 2021E-2025E; Surgery: 2022E-2025E; Industry: 2021E-2025E; Beauty: 2022E-2025E 3 Pen injectors only

4 Excluding joint replacement

5 2K hand-held adhesive dispensing systems only

#### Market growth forecast post recovery to 2025E (CAGR)<sup>1,2</sup>

4%

7%

7%

5%

4%

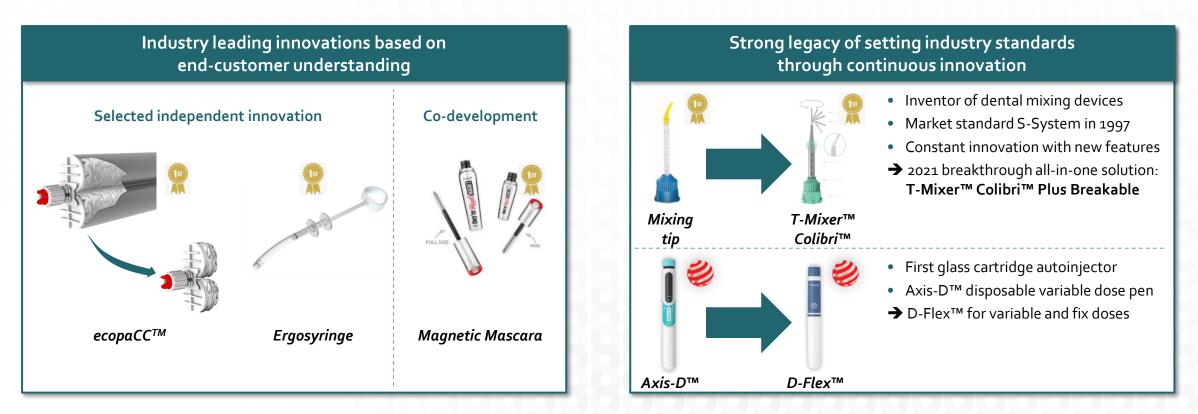
#### Main segment trends

- · Emerging markets shift away from hand- to device-mixing
- Trend to unit-dose to avoid cross-contamination •
- Growing number of dentists in emerging markets •
- · Trend towards self-injection at home
- Growth in biosimilars for self-administration
- Increasing number of biologics in pipelines
- Increasing use of bone cement for trauma
- More biomaterials in wound healing reducing post-op risks
- Shift to adhesive bonding due to cost and time savings •
- Innovative adhesives and sealants expanding application areas
- Increasing customisation and premiumisation even for mass •
- Demand for sustainable materials and local supply chains •
- Indie and mid-sized brands demanding full-service offering



### **3** Technology leadership

#### Backed by strong IP and innovation pipeline



Yearly spend on R&D within 5-6% of revenue<sup>1</sup>



### 4 Broad post COVID-19 end-market recovery...

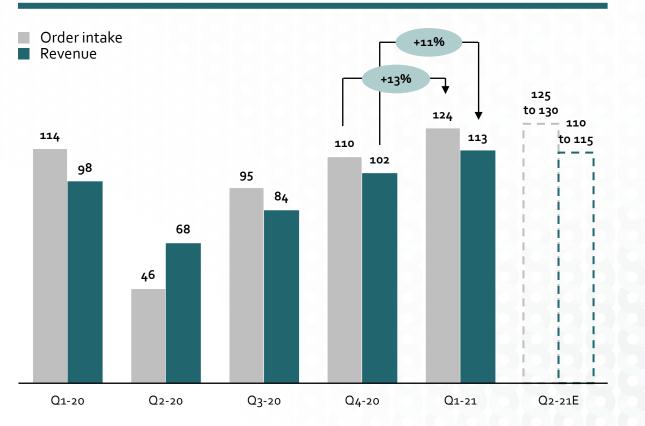
|                               | Market <sup>1</sup><br>growth<br>2019-2020 | Market growth <sup>1</sup><br>forecast<br>2020-2021E | Key considerations   |
|-------------------------------|--|--|--|
| Dental                        | (~14%)                                     | ~14%   | <ul> <li>Temporary decline in dental market due to closure of dental practices</li> <li>Recovery to 2019 levels expected by end of 2021 given strong recovery in core regions (US and Europe)</li> <li>US patient volumes have recovered to ~93% of pre COVID-19 levels as of April 2021</li> </ul>  |
| Drug<br>Delivery <sup>2</sup> | (~13%)                                     | ~16%   | <ul> <li>No significant impact in chronic disease pen injector market</li> <li>Significant impact in fertility market given non-essential treatments</li> <li>Catch-up expected throughout 2021</li> </ul>   |
| Surgery <sup>3</sup>          | (~14%)                                     | ~10%   | <ul> <li>Significant impact due to reduced number of trauma surgeries (i.e. less traffic and sports accidents)</li> <li>Non-trauma surgeries largely postponed in order to free up hospital capacity</li> <li>Trauma expected to recover in 2021, non-trauma expected to catch up throughout 2022/23</li> </ul>  |
|                               | (~5%)                                      | ~8%  | <ul> <li>Construction: moderate impact with strong recovery; Transportation: significant impact especially aerospace</li> <li>General industries: negative impact in Q2-20, quick recovery in H2-20; Electronics: limited impact</li> <li>Recovery to 2019 levels expected to continue in 2021, supported by stimulus and infrastructure programs</li> </ul> |
| Beauty                        | (~16%)                                     | ~8%  | <ul> <li>Significant impact on colour cosmetics market, driven by closed stores (incl. duty-free) and face masks</li> <li>Recovery to 2019 levels expected during 2022 as return to pre COVID-19 cosmetics spend</li> <li>US: quick recovery already ongoing</li> </ul>  |

Source: L.E.K. market research and analysis Notes: 1 Addressed market 2 Pen injectors for fertility only 3 Excluding joint replacement 4 2K hand-held adhesive dispensing systems only



### **4** ... driving high growth

#### Quarterly order intake and revenue (CHFm)



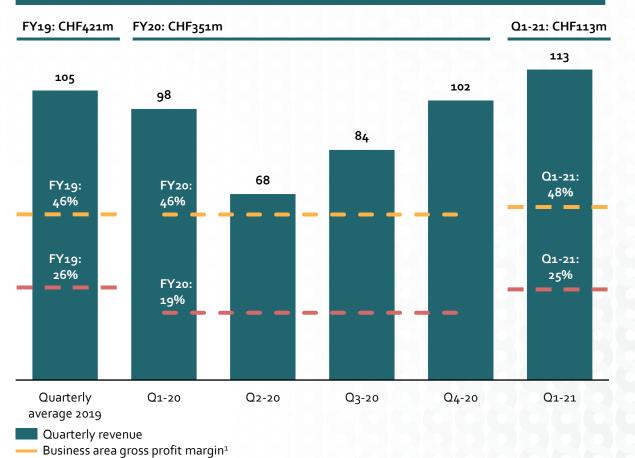
#### Highlights

- End-markets stalled in Q2-20 due to lockdowns: stores and dental clinics closed, less traffic
- Strong recovery started summer 2020
- Continued recovery into Q1-21 for all segments
- Further growth in Q2-21E, expected to level-out in H2-21E



## **5** Profitable growth track record with high, resilient margins...

#### Revenue and margin evolution (CHFm)



#### — adj. EBITDA margin

Notes: Compare to "Basis for preparation" for additional information in appendix section

1 Corresponds to business area gross profit. Business area gross profit represents the part of gross profit which is assigned to a business area

#### Highlights

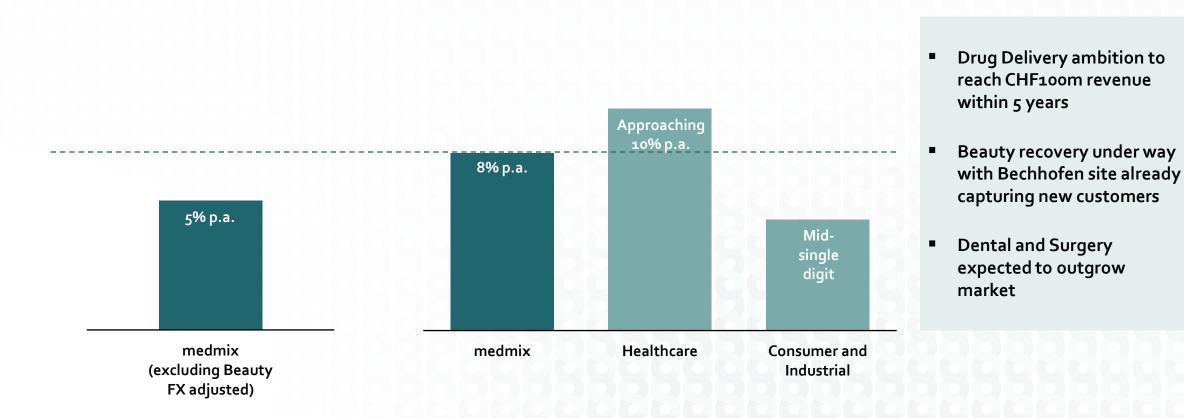
- Track record of 25%+ adj. EBITDA margin
- Business area gross profit margin<sup>1</sup> stable throughout 2020
- Business area gross profit margin<sup>1</sup> in Q1-21 above pre COVID-19
- Back to profitable growth since Q3-20



### **5** ... and further organic growth opportunities

Organic growth rates – 2016-2019 range

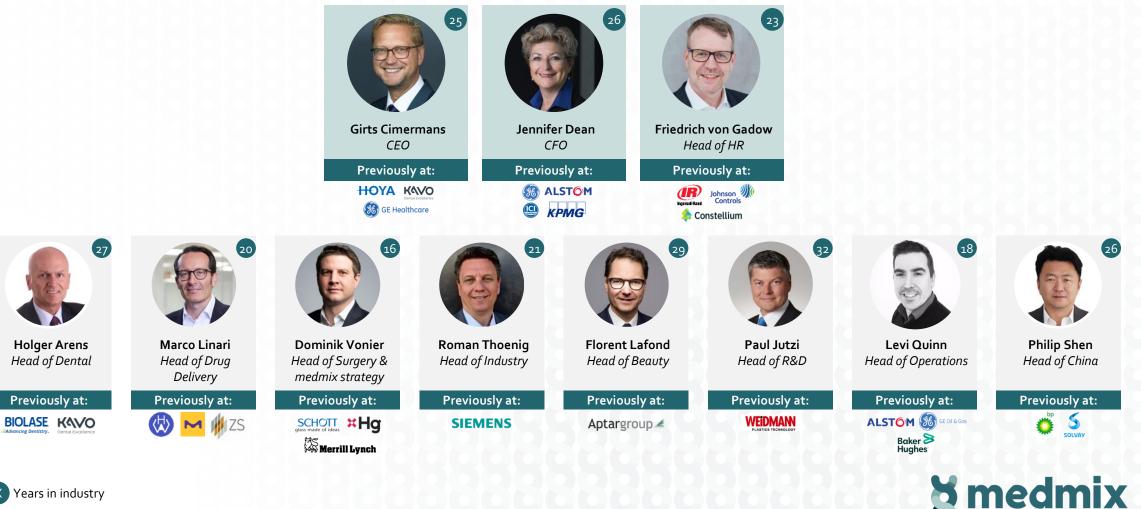
Organic growth rates – mid-term ambition

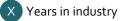




### 6 Motivated and experienced leadership team

#### **Executive management**







### Section 4a

Healthcare: Dental

### **Dental** – **Overview**

Comprehensive offering and wide-spread daily use



Dispensers, cartridges, mixing tips, syringes, unit dose, full-service offering, including filling













Selected customers



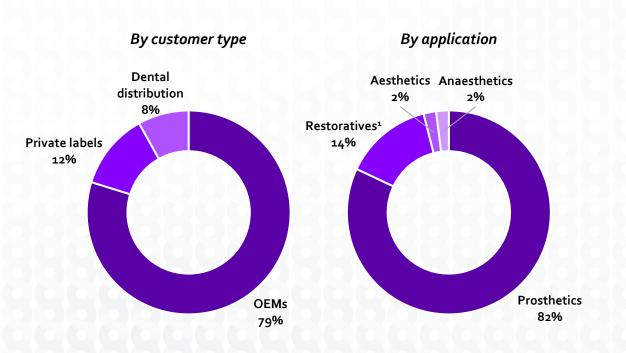
### **Dental – Business snapshot**



#### Segment overview

- Provider of application solutions, mixers, needles, syringes and filling solutions for the dental consumable industry
- Our mixers are a globally established industry standard
- Product portfolio strengthened with acquisition of Transcodent for restoratives, endodontics and anaesthetics
- From high market share in prosthetics growing into restoratives, endodontics, prevention and aesthetics
- Further growth potential through regional expansion (China, India, Brazil), new products and full-service offering

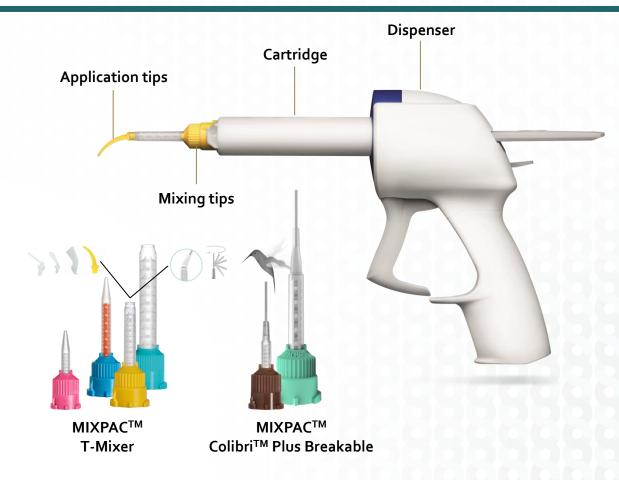
#### Key revenue split (Q1 2021)





### Dental – Case study

#### **MIXPAC<sup>™</sup> System Solutions**



- Internally developed mixing tips significantly changed the mixing, dispensing and application of multicomponent materials, by providing an all-in-one solution
- Our products ensure safety and save time
  - Gold standard in dental industry
  - Patented technology
  - Trademark protected
  - Swiss quality for reliable results
  - All components match on one system



### Dental – Market overview (1/2)

#### Further room to grow in under-represented sub-segments

Market size 2020: ~CHF350m – Market growth forecast (CAGR 21E-25E): 4.0% – Market share of medmix 2020: ~20%

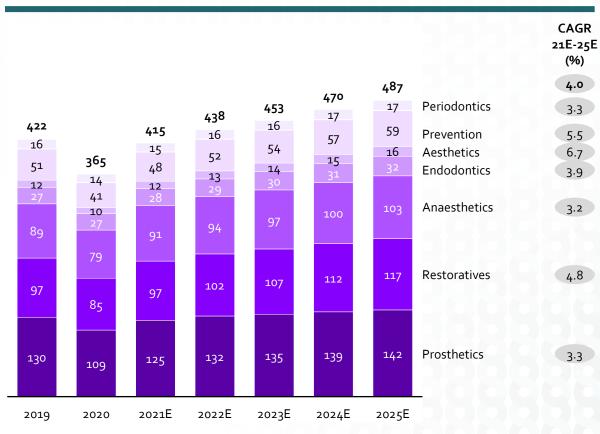
|                       | Prosthetics  | Restoratives  | Anaesthetics  | Endodontics   | Aesthetics   |  |
|-----------------------|--|---|---|---|--|--|
|                       |  |   |   |   | A COLOR  |  |
| Market share          | <60%   | <15%  | <5%   | <5%   | <20%   |  |
| Treatment<br>areas    | <ul> <li>Reconstruction of<br/>intraoral defects</li> </ul>  | <ul> <li>Restoring of missing<br/>tooth structures</li> </ul>   | <ul> <li>Anaesthetics applied<br/>in dental procedures</li> </ul>                 | <ul> <li>Dental pulp diseases<br/>and trauma</li> </ul>                     | <ul> <li>Improvement of gum<br/>and teeth appearance</li> </ul>                      |  |
| Application<br>fields | <ul> <li>Impression, cement,<br/>crown and bridge<br/>materials</li> </ul>   | <ul> <li>Filling materials,<br/>bonding agents and<br/>dental etching</li> </ul>                                    | <ul> <li>Local anaesthetics,<br/>sedation, and general<br/>anaesthesia</li> </ul> | <ul> <li>Root canal irrigation,<br/>calcium hydroxide<br/>pastes</li> </ul> | <ul> <li>Polishing, bleaching,<br/>desensitizing, and<br/>whitening</li> </ul>       |  |
| Trends                | <ul> <li>Aging and edentulous population</li> <li>Unhealthy eating</li> <li>Emerging markets move from hand- to device-mixing</li> </ul> | <ul> <li>Aging population</li> <li>Multi-dose replaced<br/>by unit-dose to avoid<br/>cross-contamination</li> </ul> | <ul> <li>In-line with other treatment areas</li> </ul>                            | <ul> <li>Growing prosperity in<br/>emerging markets</li> </ul>              | <ul> <li>Strong demand for<br/>'perfect smile'</li> <li>Bleaching at home</li> </ul> |  |



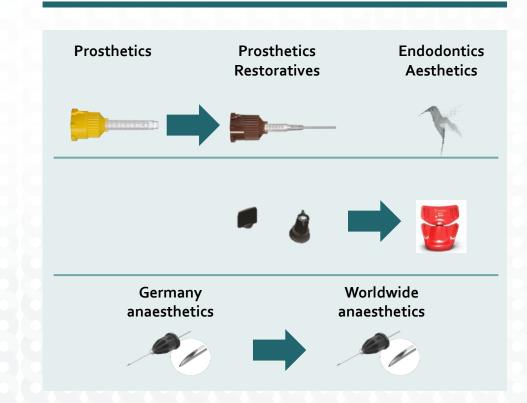
### Dental – Market overview (2/2)

### Moving into growing applications

#### Dental market (CHFm)



#### How we grow into new applications and regions



medmix core market



# **Dental – Strategic priorities and initiatives**

### Focus on product expansion and new regions

#### Strategic growth vectors



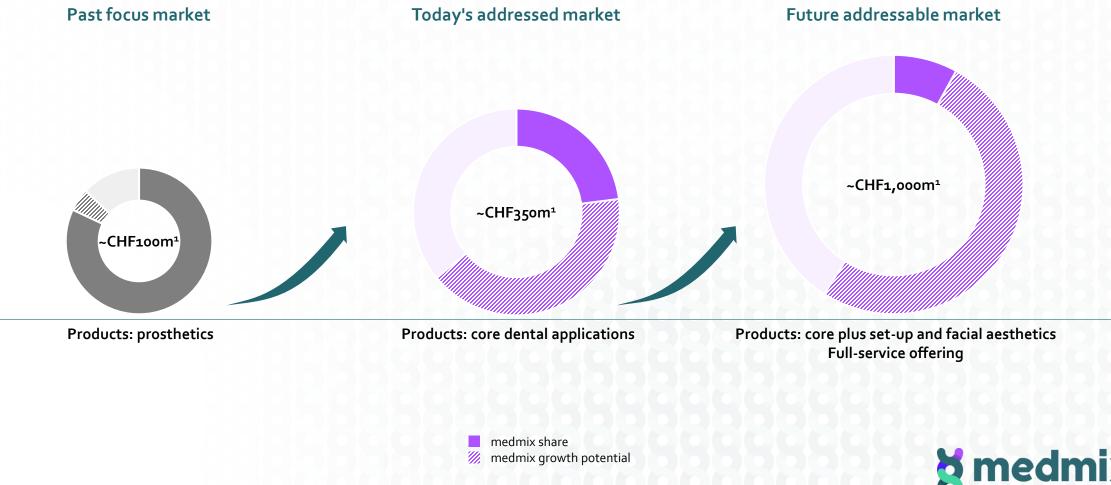
New channels

Value chain expansion





### Dental – Expand addressable market to accelerate growth



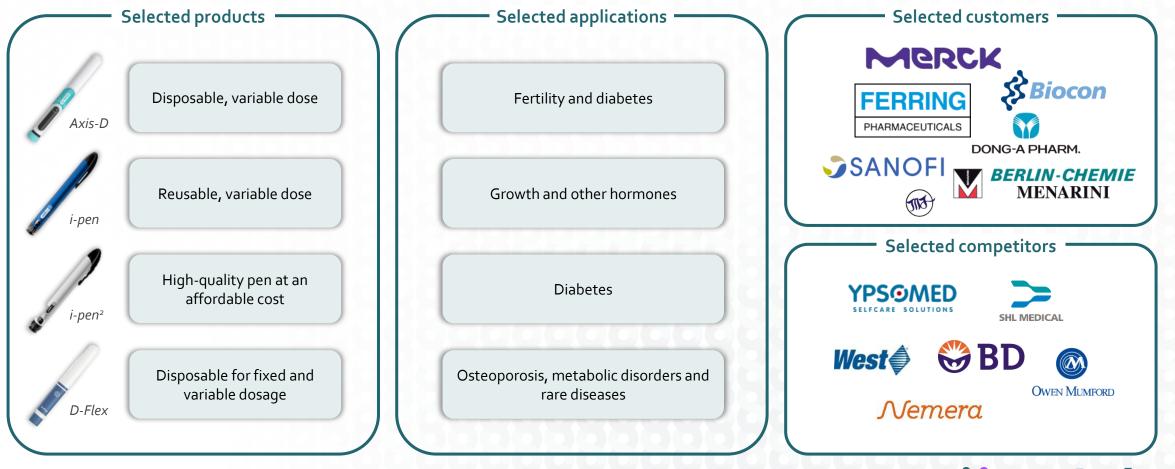


### Section 4b

Healthcare: Drug Delivery



### **Drug Delivery – Overview**





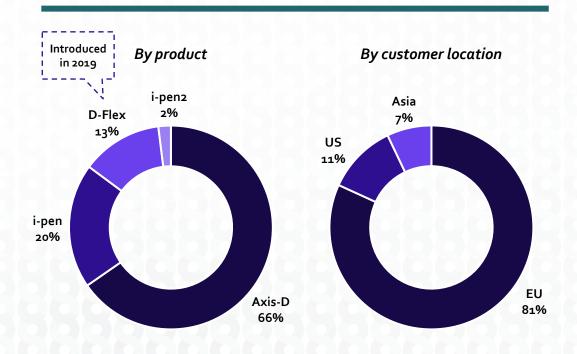
### **Drug Delivery – Business snapshot**



#### Segment overview

- Established with acquisition of Haselmeier (closed in October 2020), well recognised in the industry with presence of ~100 years
- Specialised in the design and production of pens for subcutaneous self-injection
- Therapeutic areas such as fertility, growth hormones, diabetes, osteoporosis and rare diseases
- Customer base growing with major pharmaceutical, biotech and generics players worldwide
- Close to 200 patents and patent applications, providing customers freedom-to-operate
- Develop an autoinjector to broaden the portfolio
- Launch D-Flex digital ecosystem to improve therapy outcome, especially in clinical trials

#### Key revenue split (Q1 2021)





### **Drug Delivery – Case studies**

#### D-Flex<sup>™</sup>Platform



- High quality disposable pen bridges gap between fixed and variable dose
- Innovative platform reducing time to market due to simple configurability
- First customer with 15 months from project start to dossier submission
- Resonates very well in osteoporosis, rare diseases and metabolic disorders
- Platform addresses needs of biosimilars

#### **D-Flex™Ecosystem**



- Connected Cap as core (incl. mobile app and cloud data platform)
- Ecosystem for secure data collection and monitoring of clinical trials
- Customisable app can help patients
  - Collect further data
  - Manage physician appointments
  - Provide trainings / help
- Built for improving therapy outcome and adherence



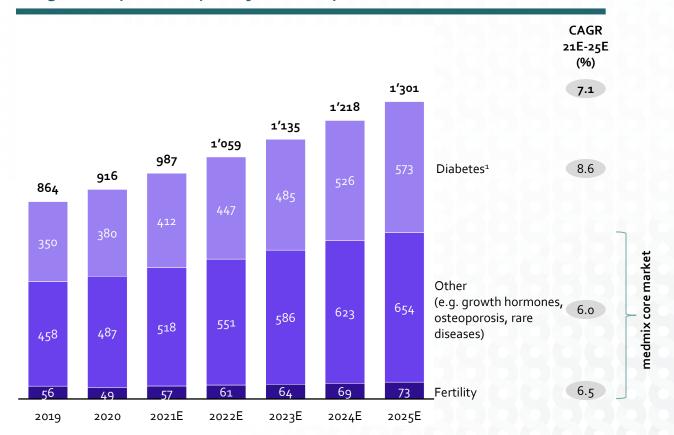
### Drug Delivery – Market overview (1/3)

Market size 2020<sup>1</sup>: ~CHF900m – Market growth forecast (CAGR 21E-25E)<sup>1</sup>: 7.1% – Market share of medmix 2020<sup>1</sup>: ~4%

|                    | Fertility  | Diabetes <sup>2</sup>  | Other  |  |  |
|--------------------|--|--|--|--|--|
|                    |  |  |  |  |  |
| Market share       | ~50%   | <1%  | <5%  |  |  |
| Treatment<br>areas | <ul> <li>Fertility</li> </ul>  | <ul> <li>Diabetes</li> <li>Diabetes related diseases<br/>(e.g. adipositas)</li> </ul>  | <ul><li>Growth hormones</li><li>Osteoporosis</li><li>Rare diseases</li></ul>                 |  |  |
| Trends             | <ul> <li>Increasing need for infertility treatment<br/>due to older parents</li> </ul> | <ul> <li>Rising prevalence of diabetes especially<br/>in developing countries</li> <li>New therapies reducing the number of<br/>injections for diabetes treatments in<br/>developed countries</li> </ul> | <ul> <li>Continuous growth driven by sedentary<br/>lifestyle and aging population</li> </ul> |  |  |
|                    |  | Trend towards self-injection at home   |  |  |  |

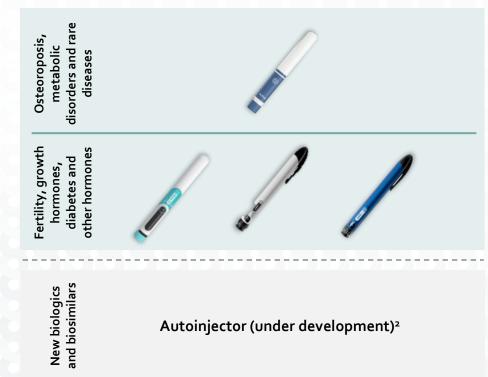


### Drug Delivery – Market overview (2/3)



#### Drug Delivery market (pen injectors only) (CHFm)

How we grow into new indications





Source: L.E.K. market research and analysis Notes: 1 Excluding part of type 1 diabetes covered by incumbent players 2 Not included in drug delivery market overview

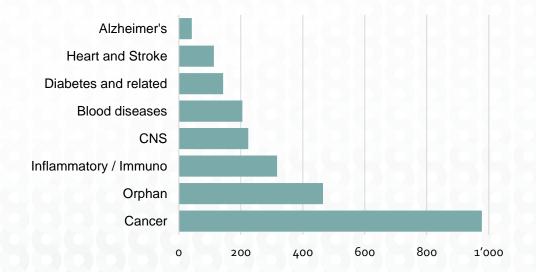
### Drug Delivery – Market overview (3/3)

#### Selected patent expiries in the next 5 years<sup>1</sup>

| Manufacturer  | Trade Name      | Substance    | Expiry   |                         | Indication               |
|---------------|-----------------|--------------|----------|-------------------------|--------------------------|
| Manufacturer  |                 |              | EU       | US                      | Area                     |
| GSK           | Benlysta        | belimumab    | 2021     | 2023                    | Immune                   |
| UCB           | Cimzia          | certolizumab | Jul 2021 | Feb 2024                | Immune                   |
| Amgen         | Prolia/Xgeva    | denosumab    | Jun 2022 | Feb 2025                | Osteoporosis             |
| Novo Nordisk  | Saxenda/Victoza | liraglutide  | Aug 2022 | Aug 2022                | Diabetes /<br>Adipositas |
| MSD           | Simponi         | golimumab    | Oct 2024 | Feb 2024                | Immune                   |
| Janssen-Cilag | Stelara         | ustekinumab  | Jan 2024 | Sep 2023                | Immune                   |
| Lilly         | Trulicity       | dulaglutide  | Nov 2024 | compound<br>patent 2024 | Diabetes /<br>Adipositas |

- D-Flex can ideally tap on new biosimilars
- New autoinjector platform expected to benefit as well

#### Number of biologics in development<sup>2</sup>



- Number of new biologicals as key driver for 13% 21E-25E CAGR<sup>3</sup> of the autoinjector market
- New autoinjector platform expected to capitalize on this growth
- Furthermore D-Flex can be deployed in clinical trials



Notes: 1 Management analysis 2 American Pharmaceutical Review 3 L.E.K. market research and analysis

# **Drug Delivery – Strategic priorities and initiatives**

### Focus on offering and business model expansion

#### Strategic growth vectors



Grow customer base

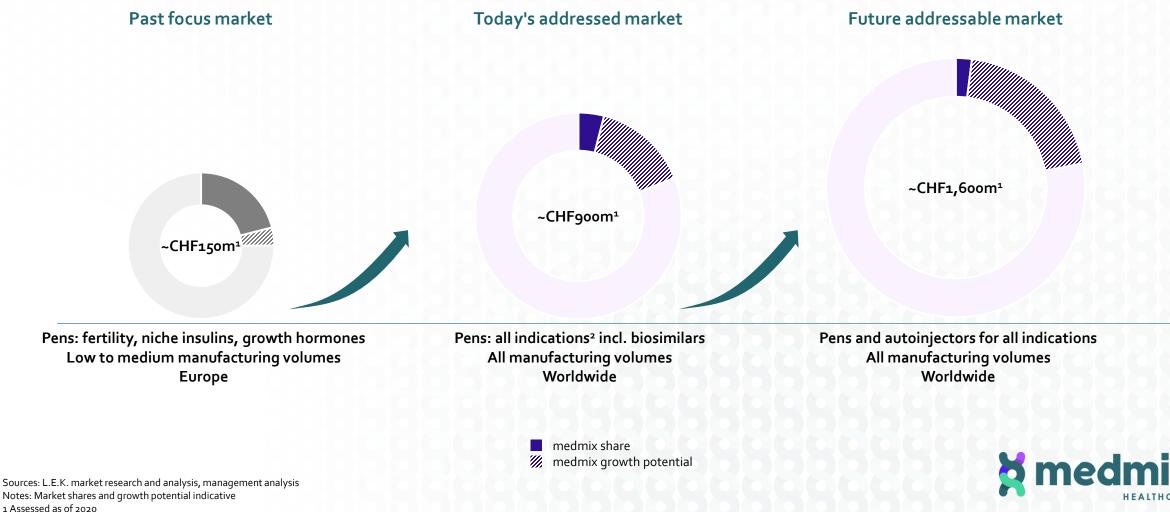




# **Drug Delivery – Expand addressable market to accelerate** growth

Grow into adjacent markets with new products (D-Flex, autoinjector, connected cap)

2 Excluding part of type 1 diabetes covered by incumbent players



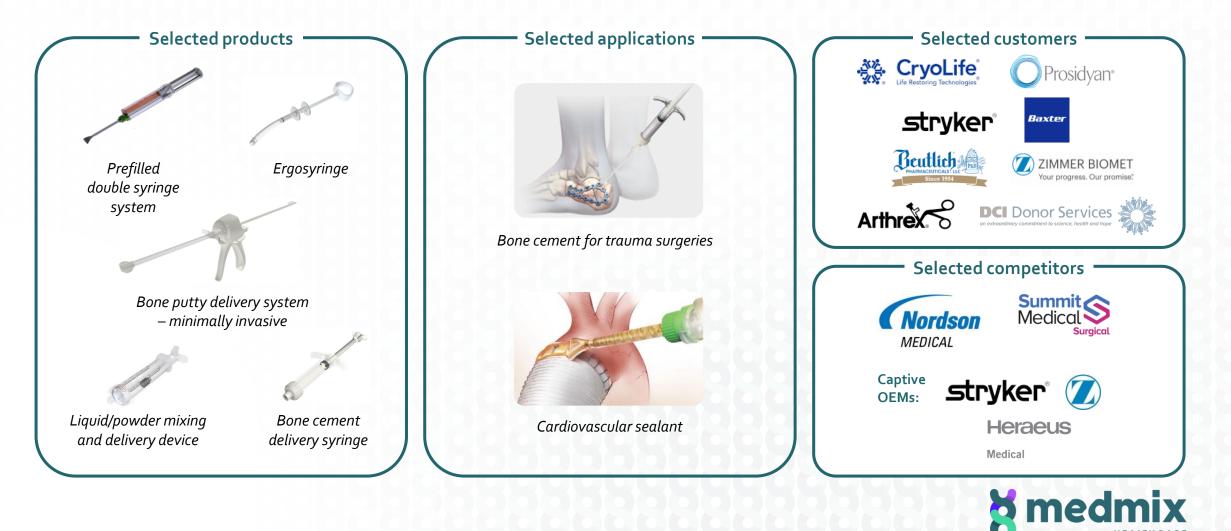


### Section 4c

Healthcare: Surgery



## **Surgery – Overview**



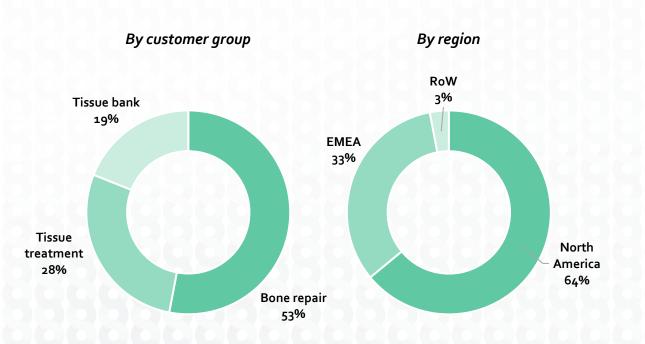
### Surgery – Business snapshot



#### Segment overview

- Established with acquisition of Medmix Systems in 2018, nearly doubled sales since acquisition
- A leading provider of highly specialised surgical delivery devices for biomaterials focusing on bone repair and tissue treatment
- Products include mixing devices, ergonomically designed one-component syringes and minimally invasive applicators
- Devices are often part of customers medical device file
- Growth opportunities in tailor-made devices to large OEMs and new products for joint replacements

#### Key revenue split (Q1 2021)





# Surgery – Case studies

**Prefilled Double Syringe System** (tissue treatment)



- A leading double syringe application system replacing manual mixing in the operation room
- Stores, mixes and applies two-component liquids for abdominal, vascular and cardiovascular surgeries
- Used in more than 2 million cardiovascular procedures to deliver surgical sealant

#### Bone-Putty Delivery System (bone repair)



- Delivery system for pre-mixed bone-putty for trauma
- Mid-sized customer uses our system for bioactive glass fiberbased biomaterial
- More than 40,000 operations in extremities since FDA approval in 2015
- Customer signed distribution agreement with large OEM for spine fusion surgery in 2018



## Surgery – Market overview (1/2)

Market size 2020<sup>1</sup>: ~CHF150m – Market growth forecast (CAGR 21E-25E)<sup>1</sup>: 7.5% – Market share of medmix 2020<sup>1</sup>: ~7%

| Tissue treatment | Bone repair   |  |  |
|------------------|---|--|--|
|                  |   |  |  |
|                  | and the second se |  |  |
|                  |   |  |  |

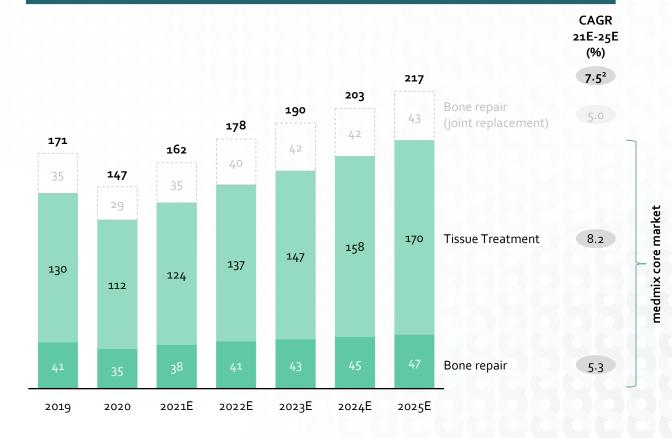
| Market position       | Among top 3 specialised   |   |  |  |  |
|-----------------------|---|---|--|--|--|
| Treatment<br>areas    | <ul> <li>Abdominal, vascular and cardiovascular surgeries</li> <li>Wound closure, tissue sealing (haemostats, sealants)</li> <li>Tissue banks</li> </ul>                            | <ul> <li>Trauma, spine fusion and implant (hip/knee) surgeries</li> <li>Dental and maxillofacial surgery</li> <li>Tissue banks</li> </ul> |  |  |  |
| Application<br>fields | <ul> <li>Injection or spraying for surgical procedures</li> <li>Stop bleedings, close wounds and support healing</li> <li>Prevents surgery-related post-op complications</li> </ul> | <ul> <li>Trauma: injection of bone graft or putty into bone voids</li> <li>Joint: cementation of implants (PMMA)</li> </ul>               |  |  |  |
| Trends                | <ul> <li>Surgery-related infections, bleeding and increased comorbidities</li> <li>Development and commercialisation of new materials</li> </ul>                                    | <ul> <li>More surgery due to aging population, growing middle class<br/>(more traffic and active lifestyle)</li> </ul>                    |  |  |  |
|                       | Strong growth in tissue banks driven by rising demand for regenerative medicine (allograft) to reduce rejection   |   |  |  |  |



# Surgery – Market overview (2/2)

### Growing into addressable market

#### Surgery market<sup>1</sup> (CHFm)



#### How we grow into new markets





Source: L.E.K. market research and analysis Notes: 1 Sum per year excludes joint replacement 2 Excludes joint replacement

# Surgery – Strategic priorities and initiatives

Focus on growing new business and expanding current footprint

#### Strategic growth vectors



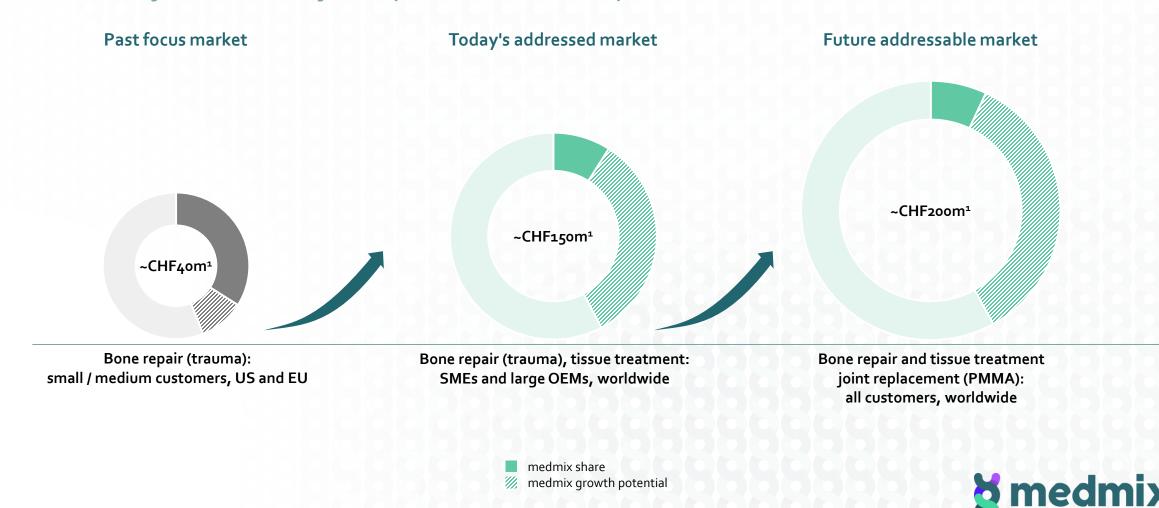
Offer tailor-made devices to large OEMs (key differentiator) 1 Expand portfolio with devices for joint replacement (PMMA) surgeries 2 Develop new devices for new and upcoming biomaterials (e.g. fibrous) 3 Progress products to enable expansion into downstream value chain 4 Grow in emerging regions, for example China 5



### Strategic priorities

# Surgery – Expand addressable market to accelerate growth

Grow into adjacent markets (joint replacement) with new products



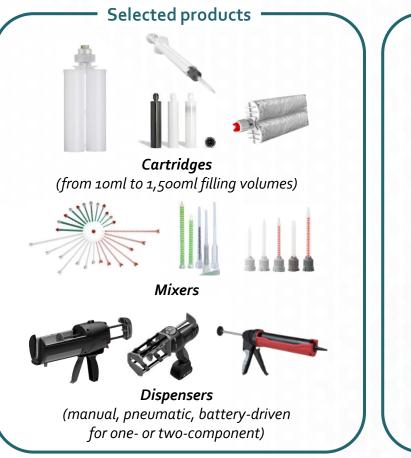


### Section 5a

Consumer and Industrial: Industry



### Industry – Overview







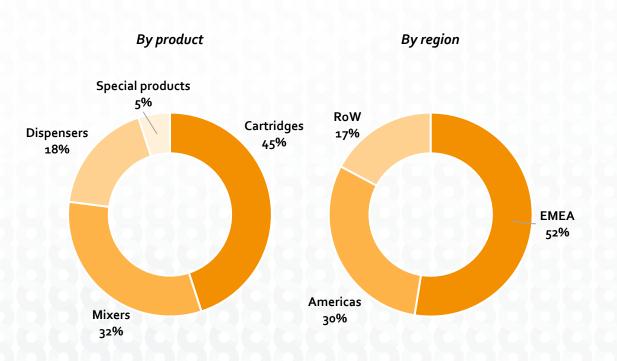
### Industry – Business snapshot



#### Segment overview

- Specialised in hand-held mixing and dispensing delivery devices for two-component adhesives and sealants
- Mixing tips, cartridges and hand-held dispensers, offering a comprehensive product portfolio
- New innovative solutions with broad IP protection: EcopaCC, Mixpeel, 3D printed parts
- Strong application know-how in mixing
- Products used in multiple application areas such as electronics (e.g. smart phone assembly), construction, transportation (e.g. aerospace), infrastructure and general industry
- Industry with organic growth, supported by complimentary hand-held dispenser acquisitions (Kroeger in 2013 and PC COX in 2016)

#### Key revenue split (Q1 2021)





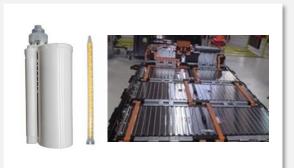
### Industry – Case studies

#### Smart phone bonding technology



- A leading provider of cartridges and mixing tip for smart phone assembly
- >4m mixers sold in 2020
- Majority of assembly steps via adhesive bonding
- International OEM customer of medmix selling to largest smart phone producer in China
- Application includes seamless screen and backside glass coverage bonding

#### EV battery business in China



- Provider of cartridges and mixers for EV battery business in China
- >90,000 mixers sold in 2020
- Application includes battery pack assembly and thermal encapsulation



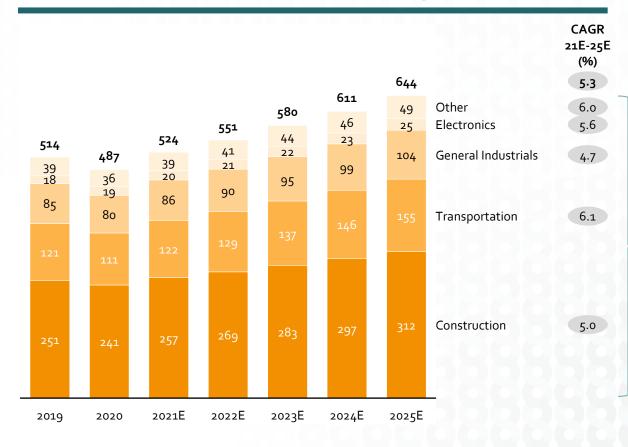
### Industry – Market overview (1/2)

|                       | Market size 2020 <sup>1</sup> : ~CHF500m — Market growth forecast (CAGR 21E-25E) <sup>1</sup> : 5.3% — Market share of medmix 2020 <sup>1</sup> : ~25%  |   |   |  |  |
|-----------------------|---|---|---|--|--|
|                       | Construction  | Transportation  | General industries  | Electronics  |  |
|                       |   |   |   |  |  |
| Market share          | ~25%  |   |   |  |  |
| Application<br>fields | <ul> <li>Durability for architectural<br/>membranes, caulks, wires,<br/>cables, roofs, floors,<br/>windows, chemical anchors</li> </ul>   | <ul> <li>Bonding components in<br/>electric vehicles, aircraft,<br/>railway, boats and for auto<br/>glass assembly</li> </ul> | <ul> <li>Adhesives for packaging,<br/>wind and solar energy,<br/>equine and bovine, industrial<br/>assembly (e.g. white goods)</li> </ul>                               | <ul> <li>Assembly of small electronic<br/>devices and circuit boards</li> </ul>  |  |
| Trends                | <ul> <li>Growth in construction,<br/>supported by stimulus and<br/>infrastructure programs</li> <li>Strong trend from<br/>mechanical fastening<br/>towards adhesives</li> <li>Adhesive innovations<br/>broadening application fields</li> </ul> | <ul> <li>Trend from mechanical fastening towards adhesives</li> <li>Electric vehicles (batteries)</li> </ul>                  | <ul> <li>Manufacturing and<br/>consumption growth in<br/>China and other emerging<br/>markets</li> <li>Trend from mechanical<br/>fastening towards adhesives</li> </ul> | <ul> <li>Miniaturization increases<br/>demand for adhesive-based<br/>assembly</li> <li>Specialty chemicals<br/>increasingly used to protect<br/>electrical components</li> </ul> |  |



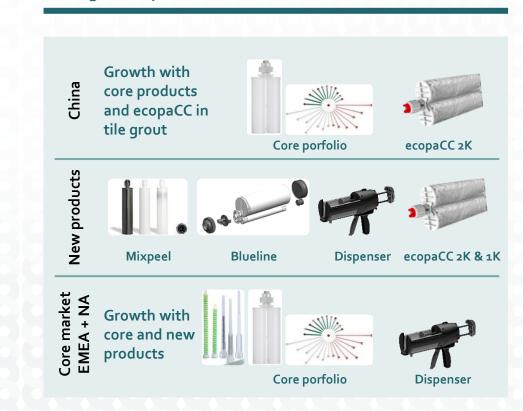
### Industry – Market overview (2/2)

#### Industry market (2K hand-held adhesive dispensing systems only) (CHFm)



#### Clear growth path within current market

medmix core market





# Industry – Strategic priorities and initiatives

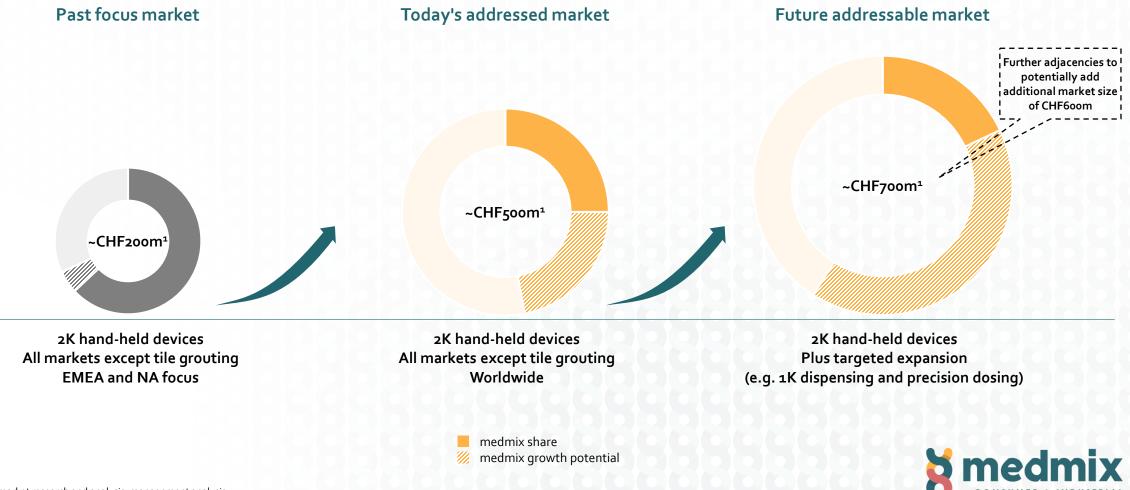
Focus on product innovation to serve current markets and potential adjacencies

#### Strategic growth vectors





# Industry – Expand addressable market to accelerate growth



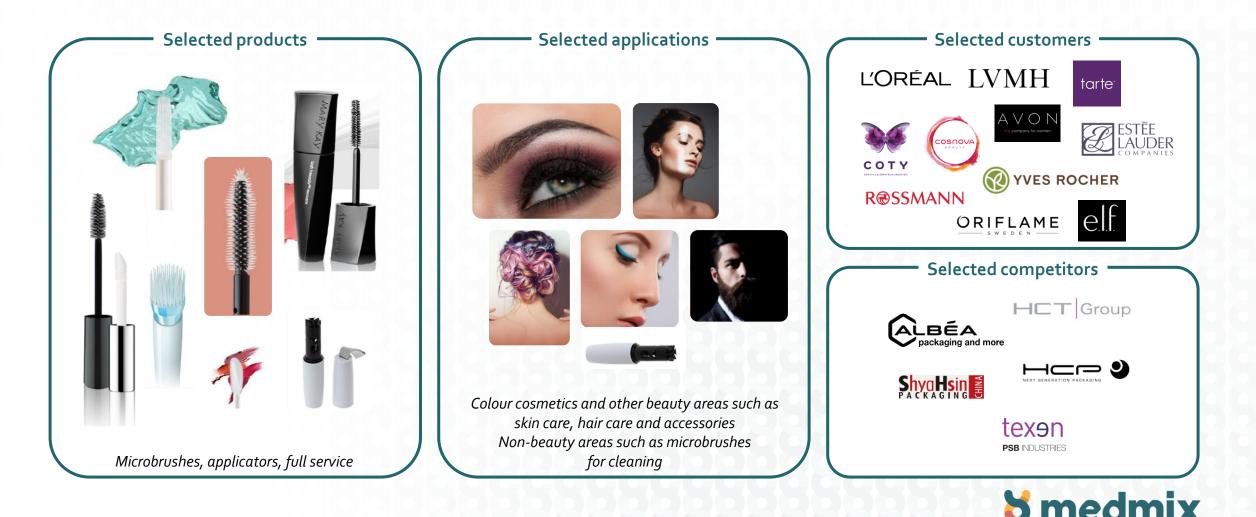


### Section 5b

Consumer and Industrial: Beauty



### **Beauty – Overview**



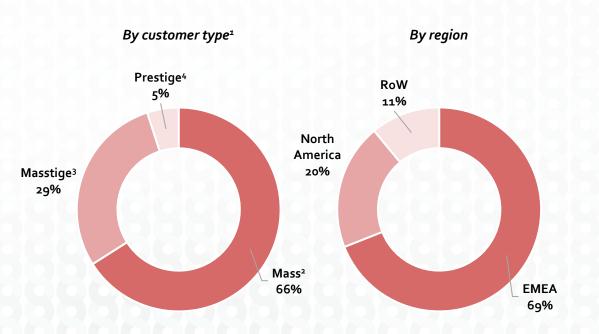
### **Beauty – Business snapshot**



#### Segment overview

- Specialised in the design and production of high-precision microbrush applicators for make-up, in particular for mascara (majority of revenue)
- Products include, among others, microbrushes, applicators, bottles, caps for mascara, lip gloss / lipstick, and skin-care
- Products offered as part of customised or ready-to-go solutions (design, molding, assembly, decorations, filling)
- Customers range from the most iconic names to indie labels, as well as regional brands
- More than 150 patent and patent applications, supporting an industry leading position
- Early adopter in consumer-led topics such as ESG (Ecovadis platinum status), sustainable materials, hygiene and tamper-proof products

#### Key revenue split (Q1 2021)

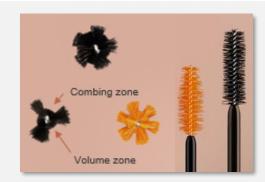




Notes: 1 Based on lip and eye products 2 Mass = "low" price portfolio (e.g. mascara price of < EUR15) 3 Masstige = "mid" price portfolio (e.g. mascara price of EUR15-25) 4 Prestige = "high" price portfolio (e.g. mascara price of > EUR25)

### **Beauty – Case studies**

#### Twisted wire brush



- Unique vertical brush grooves
  - Short bristles: volume reservoir
  - Long bristles: separation and combining
- Different profiles for more volume
  - Special zones for extra volume
  - Combining zone for precise separation and definition

#### **Bi-material mascara brushes**



- Internally developed bi-material mascara brushes, with soft material for the bristles and hard material for the core
- High precision: brush becomes firm and provides great control
- Excellent comfort: soft bristles allow improved eyelash separation
- Patented technology

#### **Microbristles applicator**



- Innovative applicator with delicate microbristles for precise, pure, hygienic and smooth application of formulation
- 50 bristles within base of 0.35mm and tip of 0.08mm
- Used for formulae like anti-wrinkle, spot corrector, anti-ageing, anti-redness, cuticle serum, moisturizer

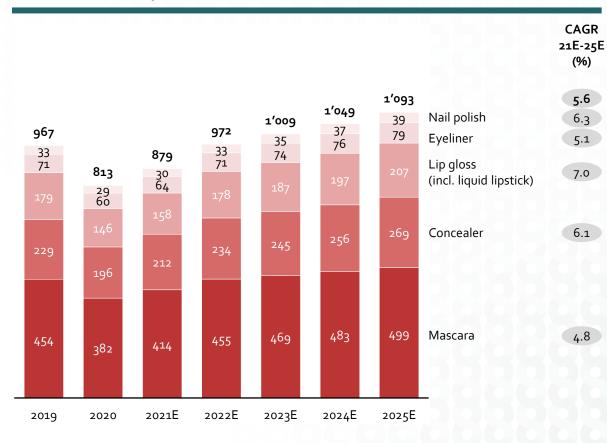


### Beauty – Market overview (1/2)

|                       | Mascara   | Concealer   | Lip gloss <sup>1</sup>  | Eyeliner   | Nail polish   |  |
|-----------------------|---|---|---|--|---|--|
|                       |   | FFS   |   | -  |   |  |
| Market share          | <25%  | <1%   | <15%  | <5%  | <5%   |  |
| Application<br>fields | Applicators used for applying colour cosmetic liquids to the respective facial areas (e.g. eyes, lips, nails) |   |   |  |   |  |
| Trends                | <ul> <li>Basic make-up with<br/>stable growth</li> </ul>  | <ul> <li>Trend to natural<br/>make-up looks and<br/>fresh appearance</li> </ul>   | <ul> <li>Trend to more natural<br/>make-up looks favours<br/>growth of lip gloss vs.<br/>traditional lipsticks</li> </ul> | <ul> <li>Used to complete<br/>evening looks</li> </ul> | <ul> <li>Cyclical demand with<br/>tendency to spike<br/>every 7-10 years</li> </ul> |  |
|                       |   | Demand for sustainable materials and supply chains<br>Increasing customization and "prestization" – even for mass<br>Indie and mid-sized brands demanding full-service offering |   |  |   |  |

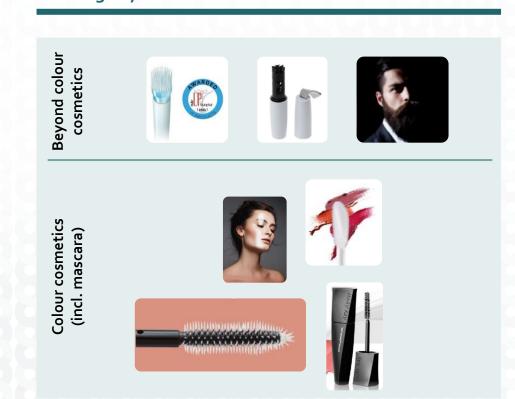
### Beauty – Market overview (2/2)

#### Addressed Beauty market (CHFm)



#### Growing beyond mascara

medmix core market





# **Beauty – Strategic priorities and initiatives**

### Focus on product expansion and new regions

#### Strategic growth vectors



### Strategic priorities

1

Push into fast growing Indies and mid-sized customers

3

2

Grow in new regions such as China, South-East Asia, Middle-East

Leverage new facility for full service, decoration and shorter lead times



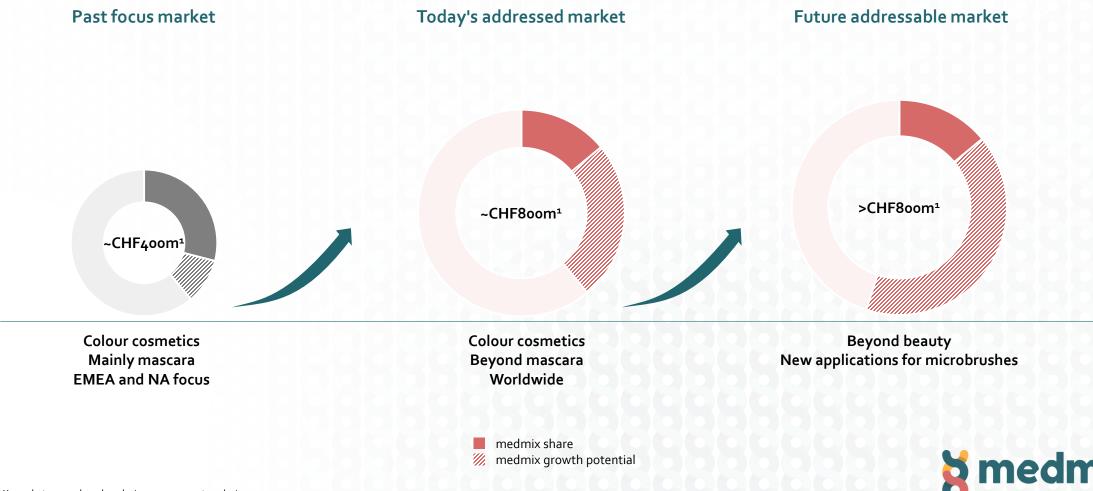
Extend microbrushes and high precision applicators expertise to all beauty applications



Develop new microbrush applications beyond Beauty



### Beauty – Expand addressable market to accelerate growth



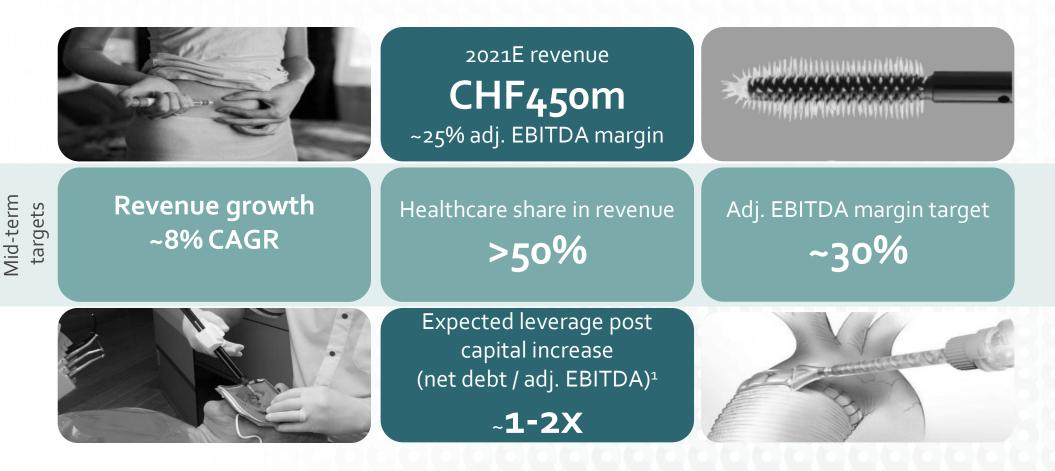


## Section 6

Financials

# **Financial highlights**

Attractive financial profile with substantial revenue growth and highly resilient margins





## **Revenue by business area**

### Growing across businesses

#### Revenue by business area (CHFm)



#### Highlights

#### 2019

- Consumer and Industrial revenue drop due to Beauty (halt in PMI<sup>1</sup> product, influencers capturing growth from cosmetics incumbents)
- Improved EBITDA margin vs. 2018

#### 2020

 Revenue impacted heavily by COVID-19, low point in Q2-20, visible rebound from Q3-20 as markets started to reopen

#### 2021E

- Q1-21 above pre COVID-19 levels in both business areas
- Revenue recovery continuing, sequentially up in all segments
- Haselmeier (Healthcare acquisition) fully integrated, transformation of Beauty completed

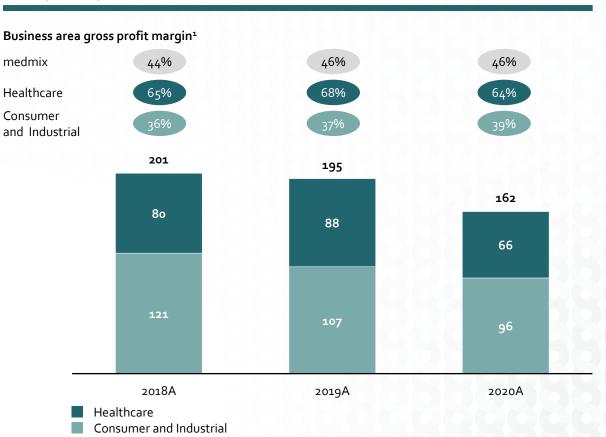
#### 2022E

 Strong pipeline and positive customer sentiment drive expectation of high-single digit growth in 2022E



# Gross profit by business area

### Resilient business area gross profit margin<sup>1</sup> of ~45%



#### Gross profit by business area (CHFm)<sup>1</sup>

Note:

#### Highlights

#### 2019

Increase in business area gross profit margin<sup>1</sup> due to Healthcare growth and operational improvement

#### 2020

Resilient pricing, operational improvements and better mix in Consumer and Industrial secured business area gross profit margins<sup>1</sup> throughout COVID-19

#### 2021E

Business area gross profit margin<sup>1</sup> stable vs. Q1-20, expected to continue



# **Adjusted EBITDA**

### Growth in Healthcare drives adj. EBITDA margin increase

#### Adj. EBITDA (CHFm)

| Adj. EBITDA<br>nargin | 25%   | 26%   | 19%         | ~25%  | >26%  |
|-----------------------|-------|-------|-------------|-------|-------|
|                       | 114   | 109   | 66          | >110  |       |
| _                     | 2018A | 2019A | //<br>2020A | 2021E | 2022E |

Management expectation

#### Highlights

#### 2019

Growth in Healthcare and operational improvement led to increased adj. EBITDA margin

#### 2020

Q2-20 collapse in demand amid closure of beauty retailers and dental offices led to negative volume and mix impact, partly mitigated by highly resilient pricing and swift cost-out actions

#### 2021E / 2022E

Adj. EBITDA margins expected to increase based on higher volumes from Healthcare, strong recovery in Industry, commercialisation of new products in Drug Delivery and Beauty

#### Mid-term outlook

Adj. EBITDA margin expected to increase to ~30%, driven by operating leverage and increase of Healthcare in mix



## Capex



#### Highlights

#### 2019-2020

- Exceptional spend for Beauty transformation in Germany
- Excluding exceptional spend, average capex as % of revenue of ~6%

#### 2021E

 Higher spend due to postponements during COVID-19 and investment to support new product introduction

#### Outlook

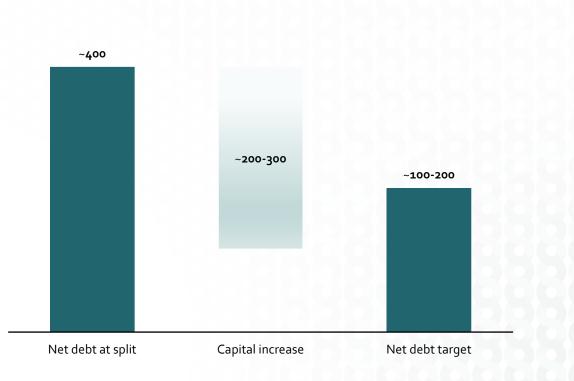
 Includes capex for growth, especially in Healthcare (e.g. Drug Delivery scale up), in addition to replacement



## Leverage and capital increase considerations

### Leverage ratio<sup>1</sup> of ~1-2x for medmix post Transaction

#### Net debt<sup>2</sup> (CHFm) and leverage ratio (~1-2x) at split



### Considerations Capital increase of CHF200-300m concurrent with split (together "Transaction") intended to provide a sustainable capital structure for medmix and fund organic growth initiatives, as well as acquisitions

- medmix net debt at split of ~CHF400m intercompany loan ("IC Loan") and a small portion of medmix lease liabilities and cash
- Expected leverage ratio post Transaction of ~1-2x net debt / adj. EBITDA, similar to peers
- medmix expects to refinance the IC Loan from Sulzer via external financing after the Transaction

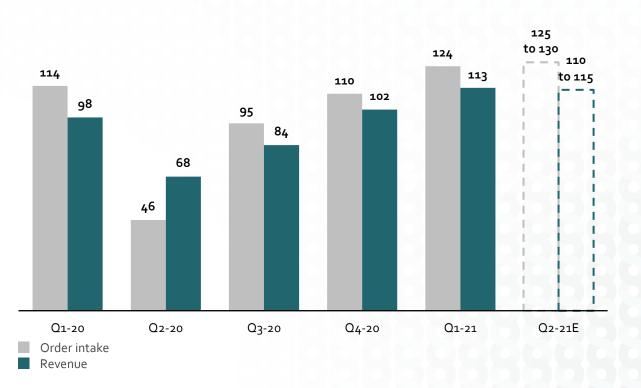


Notes: 1 Leverage ratio defined as net financial debt at the time of the transaction divided by adj. EBITDA 2021E 2 Net debt = financial debt (incl. leases) minus cash and cash equivalent (including short-term financial assets)

### medmix results update

### **Continued strong rebound**

#### Quarterly order intake and revenue (CHFm)



#### **Highlights**

- Q1 orders up 12.6% QoQ organic and up 1.7%<sup>1</sup>YoY organic (up 9.9%2 YoY including Haselmeier acquisition)
- Q1 revenue up 11.1% QoQ organic and up 5.1%<sup>1</sup>YoY organic (up 16.0%<sup>2</sup>YoY including Haselmeier acquisition)
- Growth mainly driven by Dental and Industrial
- Business area gross profit margin<sup>3</sup> stable vs. Q1-20, expected to continue
- adj. EBITDA margin up 100bps vs. Q1-20



Notes:

1 Adjusted for currency and acquisition effects

2 Adjusted for currency effects

3 Corresponds to business area gross profit. Business area gross profit represents the part of gross profit which is assigned to a business area



# Section 7

Conclusion and outlook



# **Change ongoing – Delivering first results**

### Lean, innovative and customer centric

| Lay the foundations                                      | with strong results   |  |  |
|--|---|--|--|
| Strengthen Healthcare segment                            | Acquisition of Haselmeier   |  |  |
| Transform Beauty segment                                 | Expansion of Bechhofen facility and closure of Bamberg facility, adding full-service capabilities and shortening lead times |  |  |
| Customer co-development and end-user centered innovation | New products launch and pipeline expansion  |  |  |
| Increase operational efficiency                          | Leverage economies of scale and synergies   |  |  |
| Set up experienced management team                       | Management team industry experts with long tenure   |  |  |



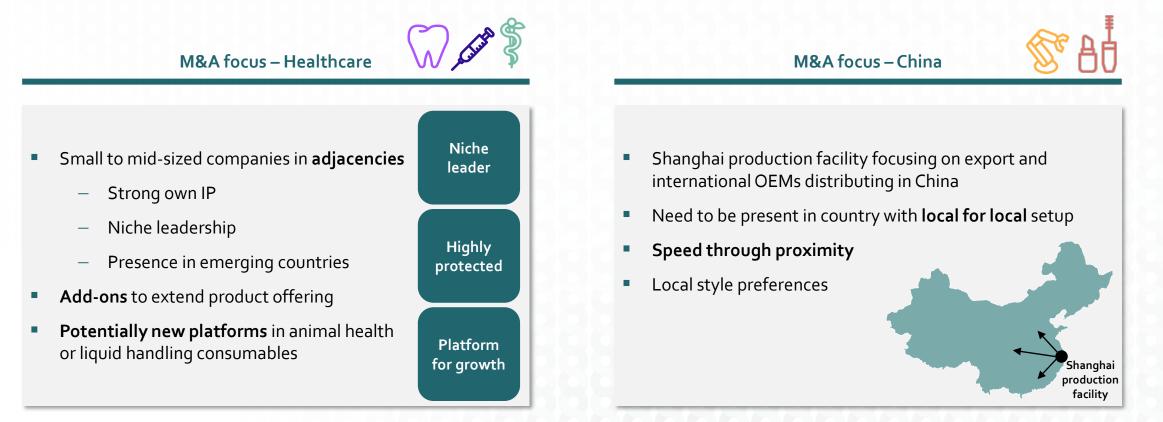
# Targets 2025 – Continuing in full swing

### Lean, innovative and customer centric

| Ready for growth                               | with specific initiatives and targets   |  |  |
|--|---|--|--|
| Further grow in Healthcare                     | 20+ organic initiatives and active M&A pipeline   |  |  |
| Become a local player in China                 | Acquisition opportunities identified for Beauty and Industry  |  |  |
| Grow Microbrushes beyond Beauty                | Attractive opportunities outside Beauty involving microbristle applicators identified                       |  |  |
| Accelerate innovation pipeline                 | Revamped ideation process, increased product ideas in pipeline  |  |  |
| Replicate Beauty's ESG successes across medmix | Implemented at early adopter Beauty, rolling out to Industry and Drug<br>Delivery and throughout operations |  |  |



# **Disciplined M&A with clear focus and active pipeline**



### M&A strategy in line with established track record



## **Financial outlook**

|                       | 2021E          | 2022E                          | Mid-term ambition |  |  |
|-----------------------|----------------|--------------------------------|-------------------|--|--|
| Revenue<br>(growth)   | ~CHF450m       | High-single digit growth       | 8% CAGR           |  |  |
| adj. EBITDA<br>margin | ~25%           | >26%                           | ~30%              |  |  |
| Capex <sup>1</sup>    | ~9% of revenue | ~ <b>7-8% of</b>               | revenue           |  |  |
| Tax rate              | 12-15%         | Mid-teens                      |                   |  |  |
| Dividend<br>policy    | Dividend       | targeted not lower than CHFo.5 | o per share       |  |  |



### Wrap-up: Why invest?





**W** High margins

**Powered by technology** 





# Appendix



## **Basis for preparation**

- Historical financial information for the years 2018-2020 based on combined and carve-out financial statements of medmix, prepared under IFRS
  - Financial statements currently in draft form and unaudited, therefore may be subject to change prior to completion of the audit
  - Full audit to be completed ahead of EGM in Q3 2021 —
- Quarterly financial information for Q1-Q4 2020 and Q1 2021 not subject to audit or auditor review, therefore may be subject to change
- Adjustments to EBITDA consist of acquisition-related expenses and other non-recurring items
- Past acquisitions MEDMIX (2018) and Haselmeier (2020) taken into account from the time of completion, no pro-forma financials available
- The presentation contains forward looking statements, subject to change based on known or unknown risks and various other factors



## **Transitional Service Agreements – Overview**

| Expected scope of TSA | <ul> <li>Corporate and shared finance services</li> <li>IT services</li> </ul>          |
|-----------------------|---|
| Duration              | <ul> <li>Planned to be in place from split and expected to last 18-24 months</li> </ul> |



# **EBITDA adjustments**

| CHFm                              | 2018A | 2019A | 2020A | Highlights  |
|-----------------------------------|-------|-------|-------|---|
| Reported EBITDA                   | 106   | 81    | 61    |   |
| Beauty transformation             | 3     | 22    | 2     | <ul> <li>Closing of Bamberg facility and extension of<br/>Bechhofen facility</li> </ul> |
| One-off restructuring             | 0     | 3     | 2     | <ul> <li>Acquisition and integration one-offs</li> </ul>                                |
| Other non operational adjustments | 5     | 3     | 0     | <ul> <li>Product line and footprint rationalisation</li> </ul>                          |
| Adjusted EBITDA                   | 114   | 109   | 66    | 3222222222222222  |



# **Historical financials summary**

| CHFm                        | 2018A                                    | 2019A                   | 2020A |
|-----------------------------|--|-------------------------|-------|
|                             | et e | to to to to to to to to |       |
| Revenue                     | 454                                      | 421                     | 351   |
| % growth                    |  | (7%)                    | (16%) |
| Business area gross profit1 | 201                                      | 195                     | 162   |
| % margin <sup>1</sup>       | 44%                                      | 46%                     | 46%   |
| Gross profit                | 173                                      | 162                     | 121   |
| % margin                    | 38%                                      | 39%                     | 34%   |
| Adjusted EBITDA             | 114                                      | 109                     | 66    |
| % margin                    | 25%                                      | 26%                     | 19%   |
| Capex <sup>2</sup>          | (30)                                     | (36)                    | (43)  |
| % revenue                   | 7%                                       | 9%                      | 12%   |

Notes: 1 Corresponds to business area gross profit. Business area gross profit represents the part of gross profit which is assigned to a business area 2 Purchase of property, plant and equipment and intangible assets