Sisram Medical Ltd

INVESTOR PRESENTATION

March, 2018

The Presenting Team







Yi Liu	Lior Dayan	Jianping Hua
Chairman & Executive Director	Chief Executive Officer & Executive Director	Chief Financial Officer
17+ years' experience in the medical and medical devices industry	17+ years' experience in the laser industry	10+ years' professional financial and investment experience
 ✓ The chief technology officer of the medical devices division of Fosun Pharma from 2015 to 2016, and currently a vice president of Fosun Pharma ✓ Served as a civil servant at the State Food and Drug Administration of China from 2000 to 2004 ✓ Served as deputy head of the Beijing Medical Equipment from 2004 to 2007 and the head of that laboratory from 2007 to 2015 ✓ Obtained a bachelor's degree of Engineering from Beijing Institute of Technology and a master's degree in Management from Peking University 	 ✓ Served in several managing positions at Lumenis Ltd. from September 2001 to September 2008, prior to joining Sisram Medical ✓ Held several senior financial positions in the hi-tech telecommunications industry from 1996 until 2001, prior to his time in the medical devices industry ✓ Obtained a bachelor's degree in Economics and Logistics from Bar Ilan University in Israel and a Master of Business and Administration from the Israeli branch of Manchester University 	 ✓ The chief financial officer and secretary of the board of directors of Alma Lasers since February 2014 and the executive director of Sisram Medical Ltd since March 2018 ✓ Served as a deputy general manager of the finance department at Fosun Pharma since February 2011, prior to joining Sisram Medical ✓ Worked as an audit manager for PwC from August 2005 to February 2011 and has held a number of positions comprising vice director of financial audit, director of financial audit ✓ Obtained a bachelor's degree in English from Shanghai University

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- 2 Investment Highlights
- 3 Financial Information
- **4** Future Strategies

Appendix

- Industry Overview
- Corporate Development History
- Supplementary Business Segment Overview
- Supplementary Financial Information



A leading provider of energy-based medical aesthetic treatment systems in the PRC and globally

Sisram Medical is an Israeli company incorporated in April 2013 for the acquisition of Alma Lasers by Fosun Pharma

Alma Lasers

- √ A wholly-owned and principal operating subsidiary of Sisram
- ✓ Strong track record dating back to October 1999
- ✓ Comprehensive in-house capability (design, development and production of energy based treatment systems)
- ✓ Innovative and proprietary technologies
- √ Well-diversified and balanced geographic coverage
- ✓ Widely recognized brands





Market leader in the PRC

16.2% market share in 2016 by revenue⁽¹⁾





Top Five Global leadership

4.4% market share in 2016 by revenue(1) Products sold worldwide in ~80 countries / jurisdictions



Highest profitability relative to the Top Four US listed energy-based system suppliers in 2016⁽²⁾

Adj. FY17A Adjusted Net Profit margin: 18.5%



Since Alma Laser's Inception

Innovation Leader

50+ different models of treatment systems 100+ different models of applicators

52 registered patents and 20 patent applications



Proven Commercial Track Record

27,300+ main consoles sold 117,600+ applicators sold

Comprehensive portfolio of treatment systems for non-invasive medical aesthetic and minimally invasive treatments

Main Business Segments

2017A Revenue (% Group Total)

Sale of Goods US\$128.1m 93.6% Non-invasive medical aesthetic

US\$ 111.0 81%



- **Core:** Offerings from versatile-modular, multi-application treatment systems to more specialized systems
- **Beauty**: More economically priced systems targeted for use by aestheticians and other non-medically trained therapists

Minimally invasive

<mark>US\$ 17.</mark>1 12.6%



- Targeted for use by specialist physician
- Treatment of feminine conditions (vaginal rejuvenation), laser-based liposuction, varicose veins and hyperhidrosis

Services and Other US\$8.8m 6.4%





 Revenue from sales customers including after-sale services, warranty extensions, and replacement applicators (for applicators that have a limited number of uses)

Outstanding Financial Performance

Revenue Growth US\$ million 7.0% 110.4 118.2 118.2 136.9 2015 2016 2016 2017





Adjusted Net Profit & Margin (1)

Notes:

(1) We define adjusted net profit as profit for the year excluding other intangible assets amortization expenses, adding back the tax benefit arising from those amortizations, imputed interest expenses arising from shareholder capital notes, expenses incurred in relation to the Listing, the one-off litigation expenses.

Wide Applications in Key Aesthetic Segments

Our products serve a broad range and specialist forms of medical aesthetic treatments

Core Product Line

Core product family systems:

- Soprano hair removal
- Harmony versatile multi-application platform (65 different FDA-cleared indications)
- Accent body contouring and skin tightening
- Aesthetic Precision series a product series with narrower focus on specific indications for specialist physicians











Beauty Product Line

- Cater aestheticians who generally require less complex and powerful systems
- · Priced lower than Core product line
- Popular in the PRC due to growing demand and less restrictive local laws and regulations
- Remove laser hair removal
- Rejuve multiple applications (vascular and pigmented lesions, as well as hair removal)
- Remove (tightening) and Reboost (skin)



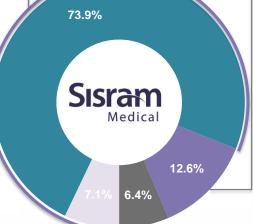








Non-invasive Medical Aesthetic



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Minimally Invasive

Minimally invasive systems:

- FemiLift Another flagship product that commenced sale in 2013 for feminine conditions (vaginal rejuvenation) by the application of fractional CO2 laser
- LipoLife all-in-one laser-based solution for all stages of liposuction and fat grafting
- VascuLife endovenous laser ablation to treat varicose veins







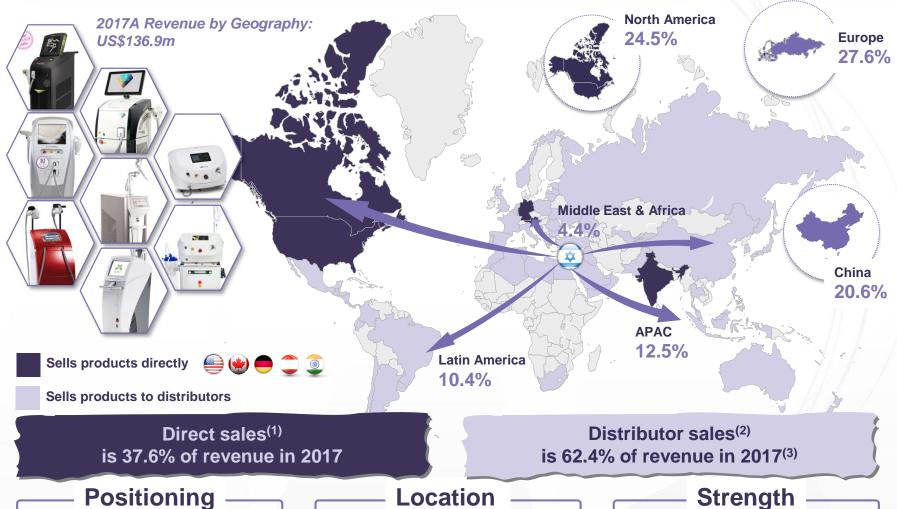
Services and Other

2017A Group Revenue Primar



Primarily to direct sales customers:

- After-sale Services installation and product training, product service and maintenance
- Sales of warranty extensions
- Sales of replacement applicators applicators with a limited number of uses
- To boost recurring revenue by increasing direct sales customers – extend their warranty and purchase other service contracts



Efficient mix of global sales and distribution channels adapting to different market dynamics

Location

Worldwide sales network across ~80 countries / jurisdictions

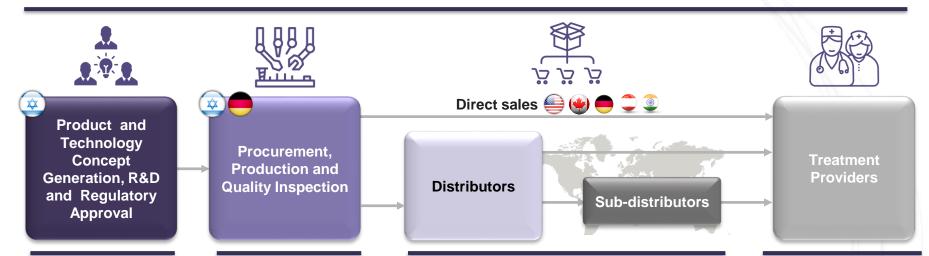
Strength

Well-diversified and balanced geographic coverage

Notes:

- Direct sales: Treatment provider(s) to whom we sell directly.
- Distributors: All of which are Independent Third Parties, who purchase Alma products and on-sell them to treatment providers.
- (3) Exclude other customers without written distribution agreements. These customers purchase products on an ad hoc basis and in relatively small quantities and on-sell them to treatment providers.

From R&D, production to commercialisation



▼ R&D platform:

56 employees¹

- 14 members have a Ph.D. or Master's degree
- **✓** Clinical research:

6 employees

- Supporting pre-clinical studies performed by third-party institutions
- In-house testing
- Material patent and proprietary IP:
 - 52 registered patents
 - 20 patent applications

- Production by forecast:
 - Lead time target of 14 days from order to delivery
- **▼** Procurement:

Components, subassemblies and other raw materials from 700 suppliers

✓ Semi-finished products:

Production in-house and by subcontractors

✓ Quality control:

Calibration, integration, customization and testing

✓ Direct sales:

- Sell primarily to treatment providers directly in the US, Canada, Germany, Austria and India
- Chain of medical aesthetic centers or beauty spa

✓ Sales to distributors:

- Our distributors acquire title to our treatment systems and on-sell them to treatment providers
- 82 distributors globally with distribution agreements
 3+ years of relationships with 40+ distributors

Sub-distributors:

- ✓ Expand and broaden sales channels
- Managed by our distributors directly in accordance with the T&Cs of our distribution agreements

✓ Core physicians

- Plastic surgeons
- Dermatologists

✓ Non-core physicians

- Primary care physicians
- Obstetricians
- Gynecologists
- Ear, nose and throat specialists
- Aestheticians and other therapists

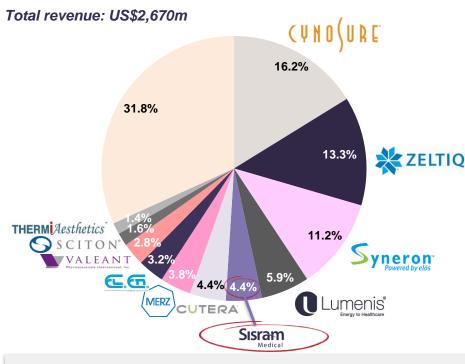
Notes:

Global Industry Competitive Landscape

Major global suppliers in the energy-based medical aesthetic treatment systems market

Global Market Share by Revenue (2016)

Sales by manufacturers regardless of sales channels (i.e. either directly to treatment providers or distributors)



	Top 10 players	account for	67% of the	global market
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3 out of the top 5 players are Israeli incorporated companies

Ranking	Company	Headquarter	Estimated market share by revenue, 2016
1	Cynosure	United States	16.2%
2	Zeltiq	United States	13.3%
3	Syneron	Israel	11.2%
4	Lumenis	Israel	5.9%
5	Sisram	Israel	4.4%
6	Cutera	United States	4.4%
7	Merz Pharma	Germany	3.8%
8	El.En.	Italy	3.2%
9	Valeant	Canada	2.8%
10	Sciton	United States	1.6%

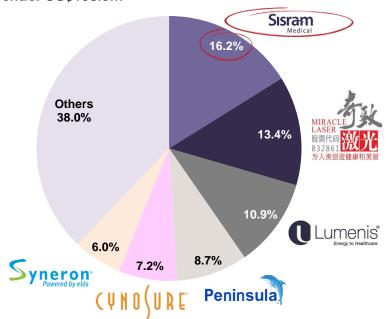
Source: Medical Insight Report.

Sisram was ranked Number 1 in the PRC market by revenue in 2016

PRC Market Share by Revenue (2016)

Sales by manufacturers regardless of sales channels (i.e. either directly to treatment providers or distributors)

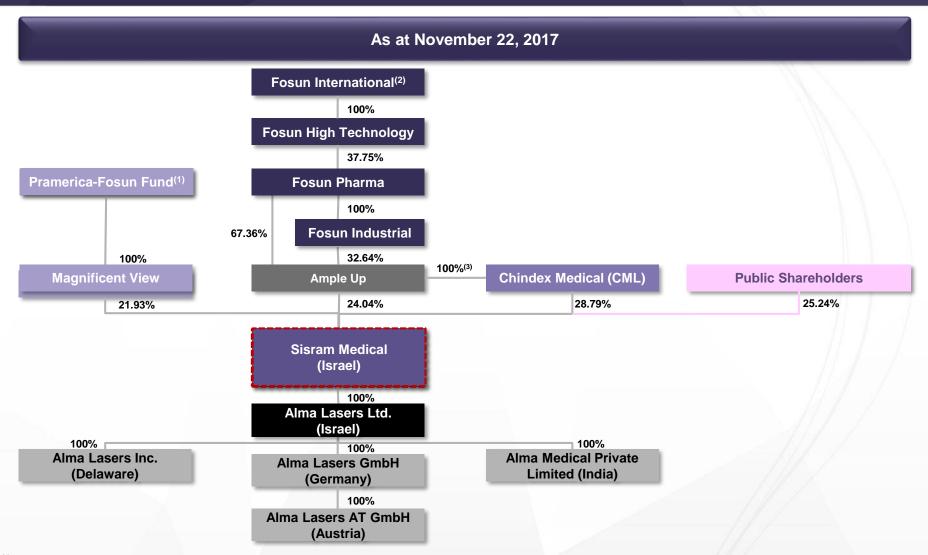
Total revenue: US\$158.9m



- Industry consolidation in the PRC market is expected
- Key competitive factors in the PRC:
 - Price and quality of services
 - Brand recognition
 - Variety of services provided

Ranking	Company	Headquarter	Estimated PRC market share by revenue, 2016
1	Sisram	Israel	16.2%
2	Wuhan Miracle Laser	China	13.4%
3	Lumenis	Israel	10.9%
4	Peninsula Medical ⁽¹⁾	China	8.7%
5	Cynosure	United States	7.2%
6	Syneron	Israel	6.0%
	Others	-	37.6%

Corporate Structure



Notes:

- (1) Pramerica-Fosun Fund was incorporated in the Cayman Islands on March 3, 2011. The general partner is Fosun Equity Investment Ltd. (a wholly owned subsidiary of Fosun International) and the limited partners are Prudential Insurance Company of America and Prudential Legacy Insurance Company of New Jersey, which are Independent Third Parties.
- (2) As at the Latest Practicable Date, Fosun International is 71.65% owned by Fosun Holdings, which in turn is owned as to 64.45%, 24.44% and 11.11% by Mr. Guo Guangchang, Mr. Liang Xinjun and Mr. Wang Qunbin, respectively. Fosun International Holdings is the beneficial owner of all the issued shares in Fosun Holdings.
- (3) In April 2017, Ample Up acquired the remaining 30% shareholding interest in CML which it did not own.

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Sisram

Medical Ltd

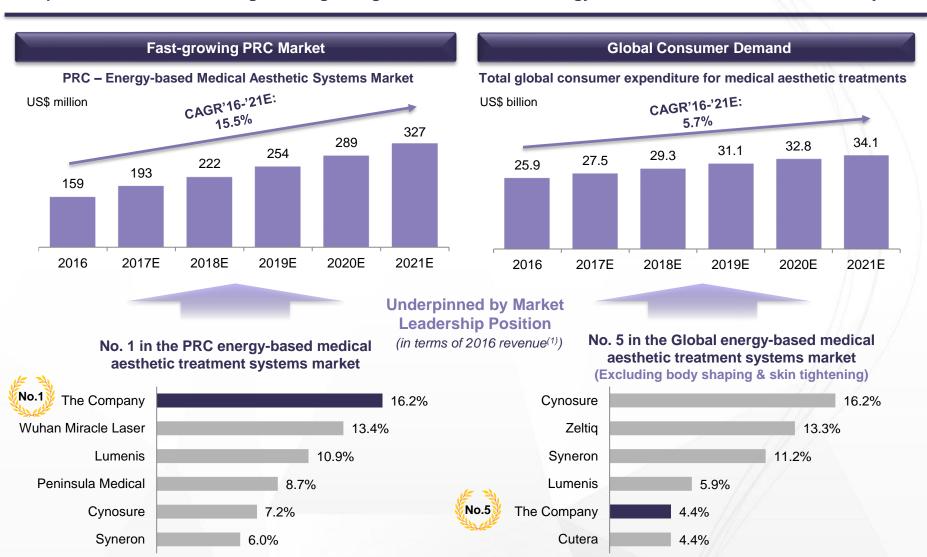
Industry Leader Globally and Largest Provider in the PRC

- Broad Technology Platform and Comprehensive Product Offerings
- Efficient Mix of Global Sales and Distribution Channels

FOSUN PHARMA —— Innovation for health

Industry Leader Globally and Largest Provider in the PRC Sisram Medical Ltd

Well-positioned to take advantage of the global growth in demand for energy-based medical aesthetic treatment systems



Source: Medical Insight Report.

Note: (1) Sales by manufacturers regardless of sales channels (i.e. either directly to treatment providers or distributors).

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Broad Technology Platform and Comprehensive Product Offerings Meet Market Needs

Treatment Systems

Non-invasive medical aesthetic







Soprano

Harmony Accent





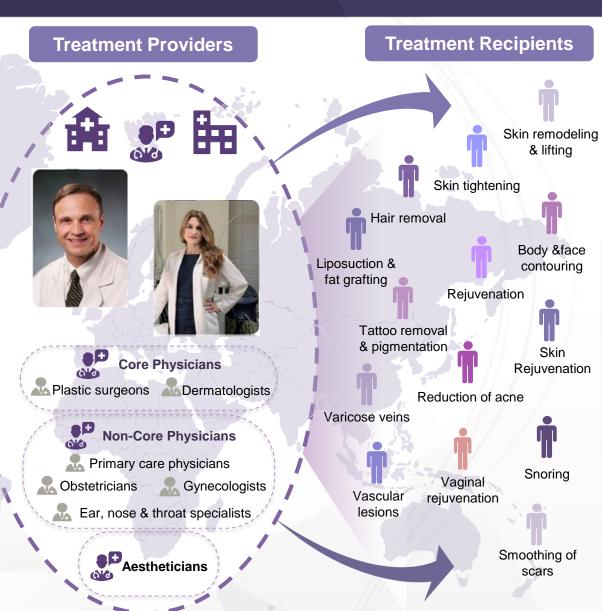


Pixel CO2

Legato II Alma-Q

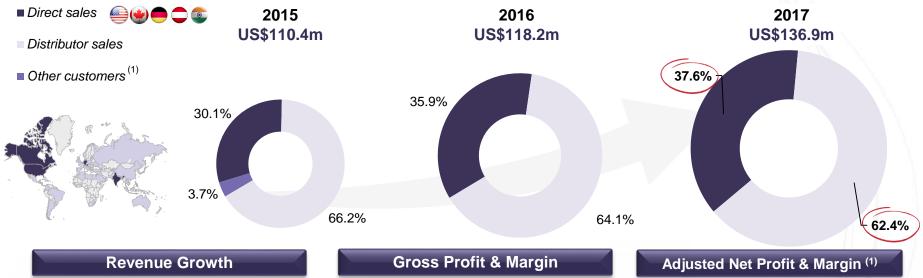
Minimally invasive medical aesthetic





Efficient Mix of Global Sales & Distribution Channels

Adapting to different market dynamics and allowing access to multiple customer segments resulting in high profitability









Selling and distribution and general and administration expenses ranged from 26.9% to 29.2% of our total revenue during the track record period – Relatively low among the leading companies in our industry resulting in our superior profitability

Notes:

Includes distributors, on-sellers and dealers with which we have not entered into written distribution agreements.

⁽²⁾ Net profit defined as profit for the year excluding other intangible assets amortization expenses, adding back the tax benefit arising from those amortizations, imputed interest expenses arising from shareholder 16 capital notes, expenses incurred in relation to the Listing, the one-off litigation expenses.

FOSUN PHARMA —— Innovation for health



FOSUNPHARMA 复星医药

- Rooted in China
- Integrate global industries
- First-tier enterprise in the global healthcare market
- Cover the key sectors of the healthcare industry chain



- Alma Lasers Studio in Chancheng Central Hospital is a well-recognized medical aesthetic treatment center
- Alma will replicate the initial success by facilitating several other healthcare institutions operated and controlled by Fosun Pharma

Sugian Zhongwu Hospital

Grade A Class II General Hospital

Yueyang Guangji Hospital

Grade A Class II General Hospital

Anhui Jimin Oncology Hospital

Grade A Class III Oncology Hospital

Wenzhou Geriatric Hospital

Grade A Class III Geriatric Hospital

Foshan Chancheng Central Hospital

Grade A Class III Large-scale General Hospital

Shenzhen Hengsheng Hospital

Grade A Class III Large-scale General Hospital

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18.5%

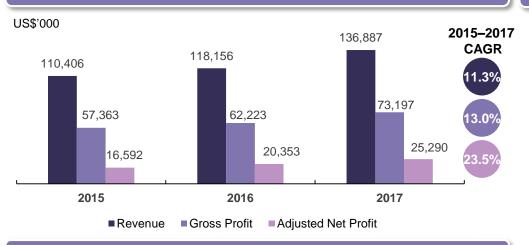
Financial Analysis Overview

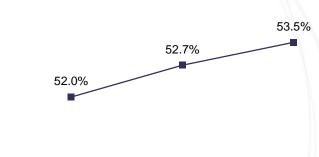
Strong operating leverage with superior net income growth

%

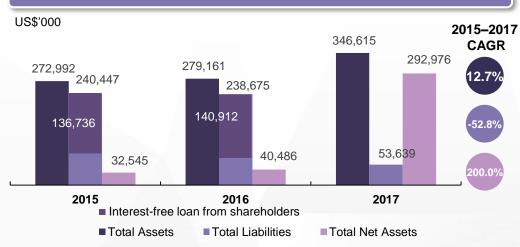
Revenue/Gross Profit/Adjusted Net Profit⁽¹⁾

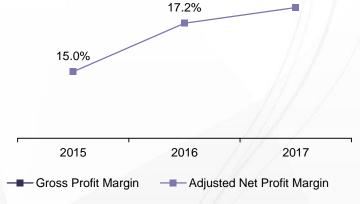
Gross Profit Margin/Adjusted Net Profit Margin(2)





Total Asset/Total Liabilities/ Total Net Assets





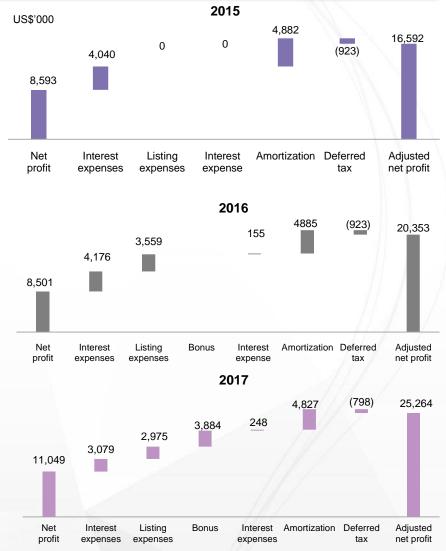
Notes:

- (1) Please refer to the slide of Adjusted Net Profit;
- (2) Adjusted Net Profit Margin equals Adjusted Net Profit divided by Revenue.

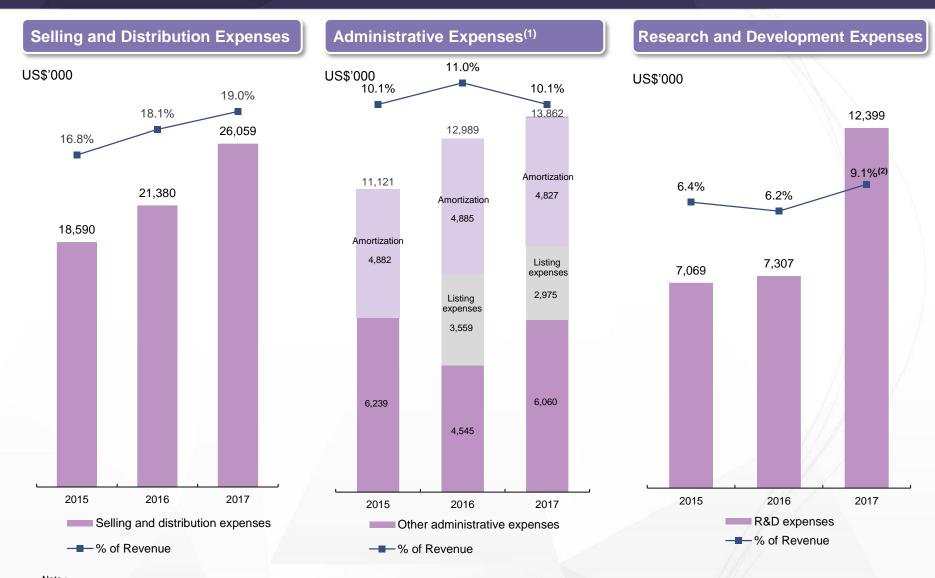
Adjusted Net Profit

Adjusted Net Profit

US\$'000 For the	For the year ended December 31, 2017			
	2015	2016	2017	
Profit for the year/period	8,593	8,501	11,049	
Adjusted for :				
Shareholder capital notes imputed interest expenses	4,040	4,176	3,079	
Listing expenses	-	3,559	2,975	
Bonus to managements and employees relating to IPO	-	-	3,884	
Interest expense from a related party loan — Fosun Industrial Countries.	o	155	248	
Amortization of other intangible assets arising from the Alma acquisition	4,882	4,885	4,827	
Deduct: deferred tax arising from other intangible assets	(923)	(923)	(789)	
Adjusted items in total	7,999	11,852	14,215	
Adjusted net profit	16,592	20,353	25,264	
Adjusted net profit margin	15.0%	17.2%	18.5%	



Operating Costs Analysis



Note:

⁽¹⁾ Administrative expenses consist of amortization of the intangible assets arising from the Alma Acquisition, which the amount was US\$4.9 million, US\$4.9 million and US\$4.9 million, respectively, for FY2015, FY2016, and FY2017 and listing expenses

⁽²⁾ The increase of 2017 R&D expense is primarily attributable to the payment of the IPO Bonus

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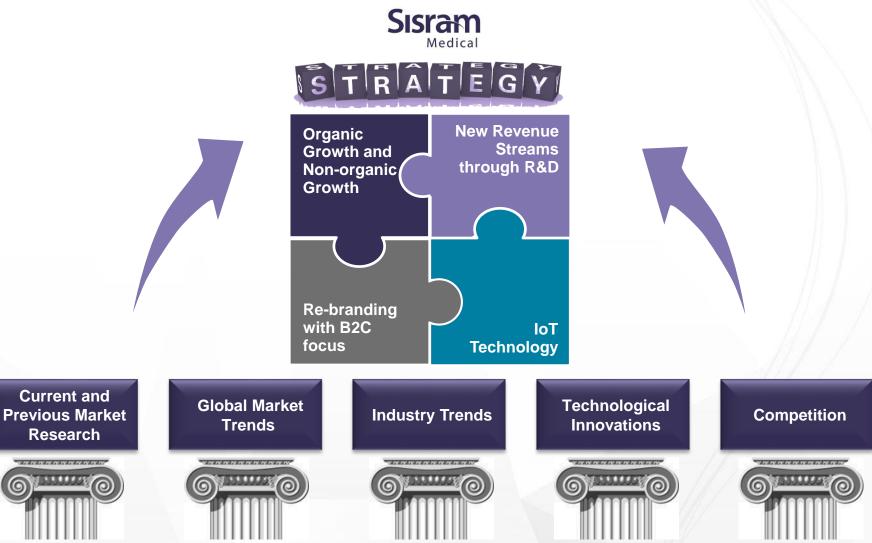
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Future Strategies

Formulating Our Strategies on the Basis of Five Key Factors



Aesthetic Line (To be launched through 2018 – 2019)

Accent Prime



- Most advanced workstation for skin tightening, body contouring & aesthetic enhancement
- Combines Ultrasound and Radio Frequency (RF) technologies for enhanced, long lasting results
- Introducing a new special facial kit with a new 55mm applicator as an upgrade

Accentuate



innovative hands free RF platform for body shaping

 Combined technologies and treatment options of RF and Ultrasound yield faster, longer-lasting results, with fewer treatment sessions

Next-Generation Soprano



Most advanced Hair Removal platform with Android based 15" screen, 2 connectors

 New 4cm applicator size for the fastest hair removal treatment, allowing to treat larger areas along with a breakthrough Wi-Fi component (Alma Cloud)

4

Alma Pico



- Next generation solution for tattoo removal, skin resurfacing, pigmented lesions & vascular lesions
- A breakthrough 350 pico sec platform in comparison to 600-700 pico secs available by competition, yields to double the peak power, allowing better clinical results

Surgical Line (To be launched through 2018 - 2020)

Fat Grafting -StemsCells



- LipoLife 3G achieves a fat vitality rate of greater than 95%
- Procedure is quick and convenient with a fully equipped kit, allowing Doctors to easily restore patient tissue volume
- Expending this segment of StemCells, by adding new application and indications to treat, would be a strategic growth path for our minimally invasive business

Next-Gen Co2



- Robust multi wavelength platform
- Family new generation FemiLift
- Introducing the most advanced platform with a new Android screen addressing both surgical and aesthetic needs

3

Proctology



- Great potential in this line of business
- More than half of men and women aged 50 years and older will develop hemorrhoid symptoms during their lifetime
- In the US three-quarter of individuals have hemorrhoids at some point in their lives, and about half of them over age 50 required treatment

Other Key Strategies

New Revenue Streams

Business Cooperation (To be launched through 2018 – 2020)

Fillers

- Partnership with an European company to become a worldwide distributor
- Providing practitioners with a complete solution enabling a combined treatment
- Initiate steps of the contract is for exclusivity in PRC, HK and India



New Biotechnology

- OEM Partnership with an European company
- Encourage a brisk healing response across several specialties
- Orthopedics and dermatology

Strategic Growth

Alma Cloud (To be launched through 2018 – 2020)

Infrastructure

- A cloud-based data center and remote control service introducing a new feature to Alma Lasers' platforms which allows usage and marketing data collection through a friendly and easy to use interface
- The data is available for retrieving at any time and allows better control of chains management from business, marketing and service perspectives
- Alma is introducing a different way of selling; pay by pulses, pay by monthly usage



Function

Alma Cloud is designed to offer data gathering and management solutions, as well as a remote control services through different information spaces:

- Practitioner's Data: Number of treatments a day, main indications, applicators used in each treatment
- Customer's Data: Skin type, age, gender, indications
- Platform Data: Number of pulses, errors, main usage
- Service Control: Remote access control, platform blocking per Joules limitation

Mergers and Acquisitions

M&A Initiatives (through 2018 – 2020)



Strengthen the offering with other solutions including urology indications with relevant distribution channels

Acquiring existing active distribution channels or adding direct operation in current active markets



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Medical Aesthetic Industry Overview

Medical Aesthetic Treatment

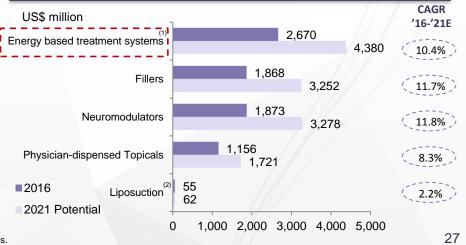
Improvement of cosmetic appearance of individuals through treating medical and physical conditions (scars, skin laxity, wrinkles, moles, excess fat, cellulite, unwanted hair and skin discoloration)

Non-invasive to Minimally Invasive Treatments **Invasive Surgical Procedures Energy-based treatment systems Neuromodulators** Liposuction **Breast implants Facelifts** Fillers injectables Topical skincare products **Core Physicians Dermatologists Plastic Surgeons** Maior **Primary Care ENT Specialists Treatment Non-Core Physicians Obstetricians Gynecologists** providers Aestheticians Certain types of energy-based treatment systems (body shaping and skin tightening) (in some jurisdictions

Global Consumer Demand for Medical Aesthetic Treatments (Energy-based and non-energy-based treatments)(1)

CAGR'16-'21E: US\$ billion 5.7% 34 31 33 29 28 26 2016 2017E 2018E 2019E 2020E 2021E

Global Sales of Non-invasive and Minimally invasive **Medical Aesthetic Equipment and Consumables**



Non-energy based treatments include topicals, body sculpting, implants and aesthetic surgical procedures.

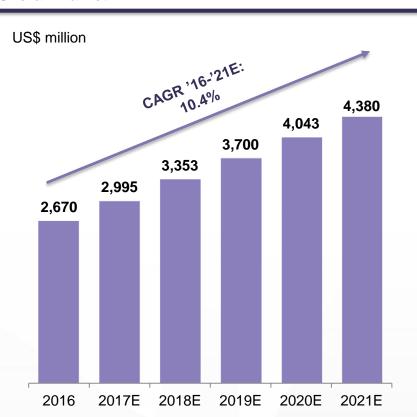
Source: Medical Insights Report

Includes data of sales revenue from both non-invasive and minimally invasive energy-based treatment systems.

(3) Excludes energy-based liposuction.

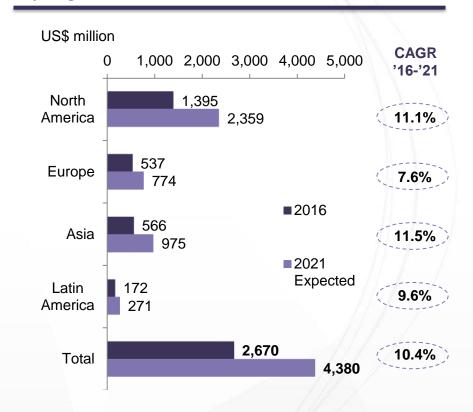
Global Sales Revenue of Energy-based Medical Aesthetic Treatment Systems (1)

Overall Market



- US\$2.76 billion in global revenue in 2016
- Expected to reach US\$4. 4 billion by 2021
- Revenue CAGR '16-'21: 10.4%

By Region



- North America accounts for 52% of the global sales, followed by Asia (21%), Europe (20%), and Latin America (6%)
- Sales split by Geography is expected to be similar in 2021

1

Increased discretionary income



- Worldwide consumer expenditure US\$28.7tn (2005) → US\$42.7tn (2015), CAGR 4.1%
- Improvements in standards of living, increased individual wealth and discretionary income in some markets
- Consumers can allocate more disposable income to medical aesthetic treatments

2

Desire to achieve or maintain more youthful appearance



- Consumers want to reduce the effects of the aging process on physical appearance
- Demand has been increasingly driven by younger consumers:
 - Prevention of aging
 - Correction options for existing cosmetic conditions

Aging population and longer life expectancy drive the demand of anti-aging



- People **aged 60 years or above** is expected to increase by 55.4% from 901 million in 2015 to 1.4 billion in 2030, reaching **2.1 billion by 2050**
- Demographic shift will lead to increase in **anti-aging** procedures and treatments

4

Increased awareness and acceptance of medical aesthetic treatments



- Wider acceptance due to treatments by celebrities and direct-to-customer advertising
- Focus on personal appearance due to "selfie" culture on social media
- Increase in the awareness and acceptance of aesthetic medical services

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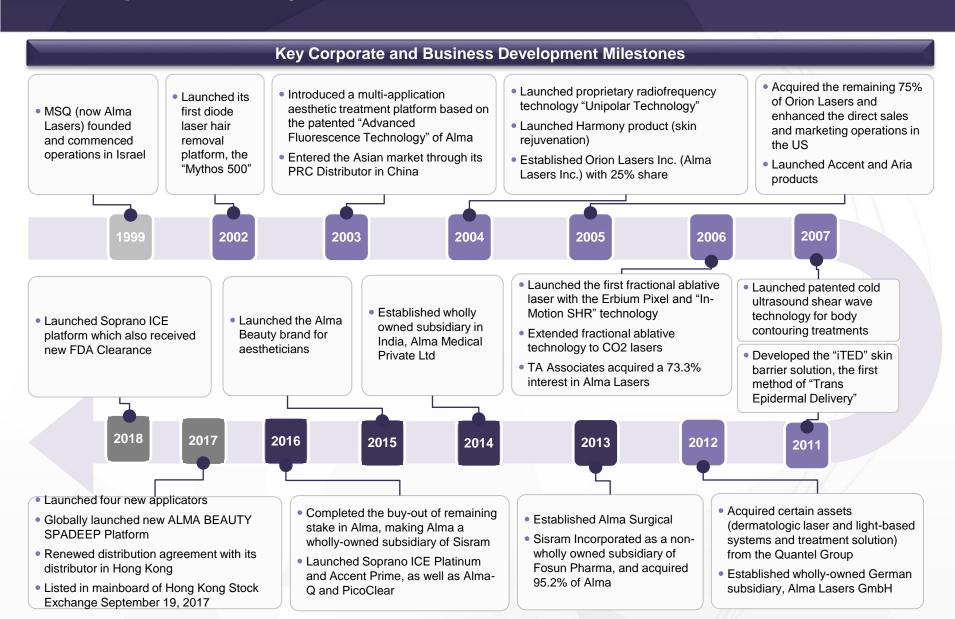
Shift in demand to non-invasive and minimally invasive treatments



- Growing consumer preference for non-invasive and minimally invasive treatments
- Advances in medical aesthetic technology
 - Covers a wider range of indications
 - Less painful, safe and cost-effective procedures

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Development History



Strong M&A Interest in Medical Aesthetics

Mergers and consolidation of key players in the energy-based medical aesthetic treatment systems market

- Four of Sisram's direct competitors and comparable U.S. listed companies have been acquired in recent years
 - Three major acquisitions (Zeltiq / Allergan; Cynosure / Hologic; Syneron / Apax Partners) in 2017 alone
 - Lumenis was acquired by XIO Group and delisted in 2015

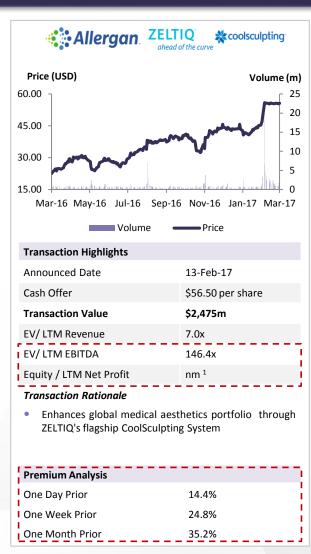
Company	Sisram Medical	CUNO UNE Be transformed	*ZELTIQ	SYNERON CANDELA	CUTERA	C Lumenis [®]
2016A Revenue (US\$m)	\$118.2m	\$433.5m	\$354.2m	\$298.1m	\$118.1m	N/A ⁽¹⁾
Reporting Geography	Latam North America 26% Europe 28% APAC (Ex-PRC) 11% China 22%	Europe 10% Other 6% APAC 19% O5%	Int'l 20% US 80%	Others Japan 4% 10% US 36% Asia (ex- Japan) 21% EMEA 29%	Other Europe 14% 6% Asia (ex- Japan) 11% Japan 13%	N/A ⁽¹⁾
Reporting Segment	Service & others 7% Minimally invasive 12% Non- invasive 81%	Parts, service & royalty 17% Product 83%	Consumable 55% System 45%	Service and consumables 25% Lasers and other products 75%	Hand Piece Refills Skincare 3% Service 16% Products 79%	N/A ⁽¹⁾
Acquired by	FOSUN PHARMA 复星医药	HOLOGIC°	:: Allergan	Apax	- (NasdaqGS:CUTR)	XIO GROUP

Recent Significant M&A transactions in Medical Aesthetics since February 2017



- Entry into the medical aesthetics segment
- Complements Hologic's position in the Obstetrics and gynaecology and women's health channels

Premium Analysis	
One Day Prior	28.2%
One Week Prior	30.6%
One Month Prior	49.7%



Apax PARTNERS	SYNERON CANDELA		
Price (USD)	Volume (m)		
12.00	15		
9.00 -	- 10		
6.00 -	- 5		
3.00 Apr-16 Jun-16 Aug-16 Oct-16 Dec-16 Feb-17			
Volume	Price		
Transaction Highlights			
Announced Date	03-Apr-17		
Cash Offer	\$11.00 per share		
Transaction Value	\$397m		
EV/ LTM Revenue	1.3x		
EV/ LTM EBITDA	23.8x		
Equity / LTM Net Profit	nm ¹		
Transaction Rationale			

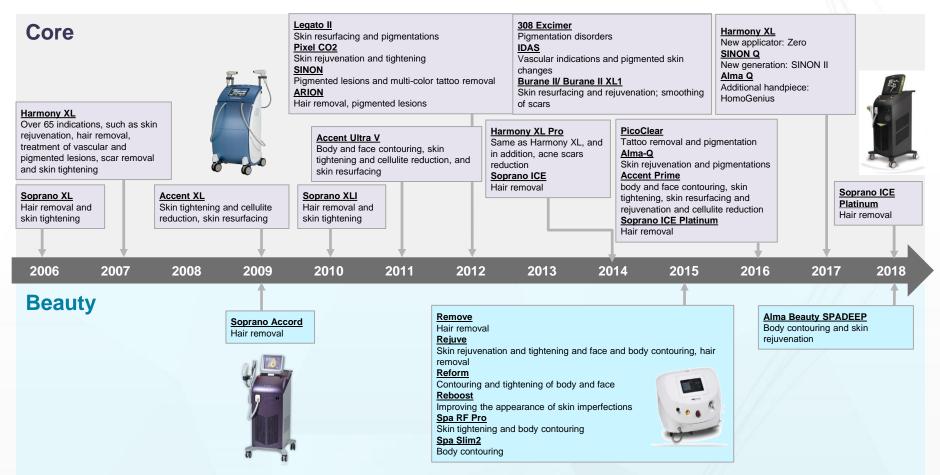
Privatization by private equity as a portfolio company

Premium Analysis	
One Day Prior	4.3%
One Week Prior	5.3%
One Month Prior	5.8%

Non-Invasive Segment

Strong track record of developing and commercializing non-invasive systems

- Core: Ranging from versatile multi-application treatment systems (wider range of technologies and treatment options for a lower upfront
 investment and flexibility to upgrade) to more specialized systems (serving medical professionals with targeted features)
- Beauty: Treatment systems that are more economically priced and targeted for use by aestheticians and other non-medically trained therapists



Minimally Invasive Segment

Strong market uptake of our minimally invasive products since our first sale of FemiLift in 2013

- Targeted for use by specialist physicians to perform minimally invasive treatments
- Procedures may require a minor incision
- Suitable for a medical office or aesthetic medical spa setting subject to local guidelines



Feminine Rejuvenation



Varicose Veins

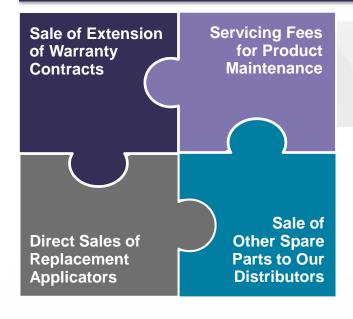


Liposuctions

Product	Energy Source	Launch Year	Primary Indication
Femilift	CO2 Laser	2013	Vaginal rejuvenation, stress urinary incontinence (SUI) vaginal dryness and recurrent infections Post-menopause — GSM Post-delivery rehabilitation
VascuLife VascuLife	Laser	2015	Varicose veins
LipoLife	Laser	2016	Body contouring: liposuction and fat grafting
Liposense	Laser	2017	New applicator for Lipolife treatment system

Service Segment

Service and other activities









- ✓ After-sale services
- **✓** Installation and product training
- **▼** Product service and maintenance
- **Sales** of replacement applicators and spare parts
- **☑** Sales of warranty extensions to direct sales customers
- Modular design and separate components enable quick repair

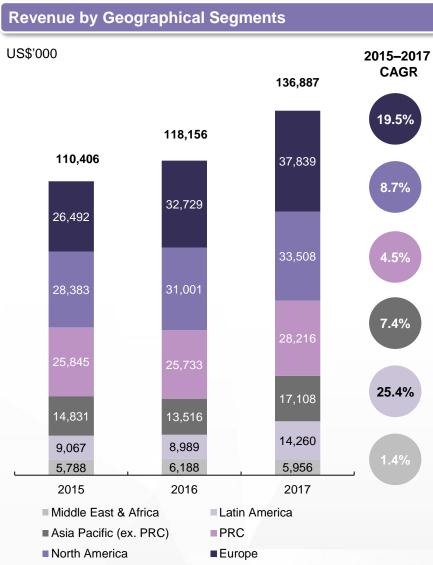
After-sale Services - Direct Sales

- System installation and initial product training by our team and clinical support staff
- Arrange a distributor nearby to assist in providing after-sale services in some occasional direct sales countries
- A service call center to help the treatment providers to diagnose and resolve product issues

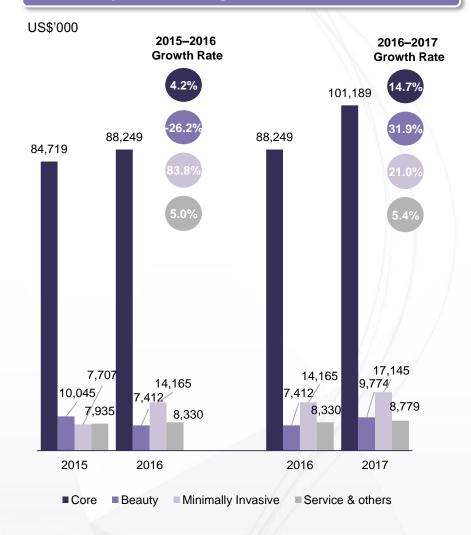
After-sale Services - Distributors

- The distributors, which the Group has trained, install the systems and provide customer training
- Distributors are also responsible for servicing and maintaining the products for their customers

Revenue Analysis



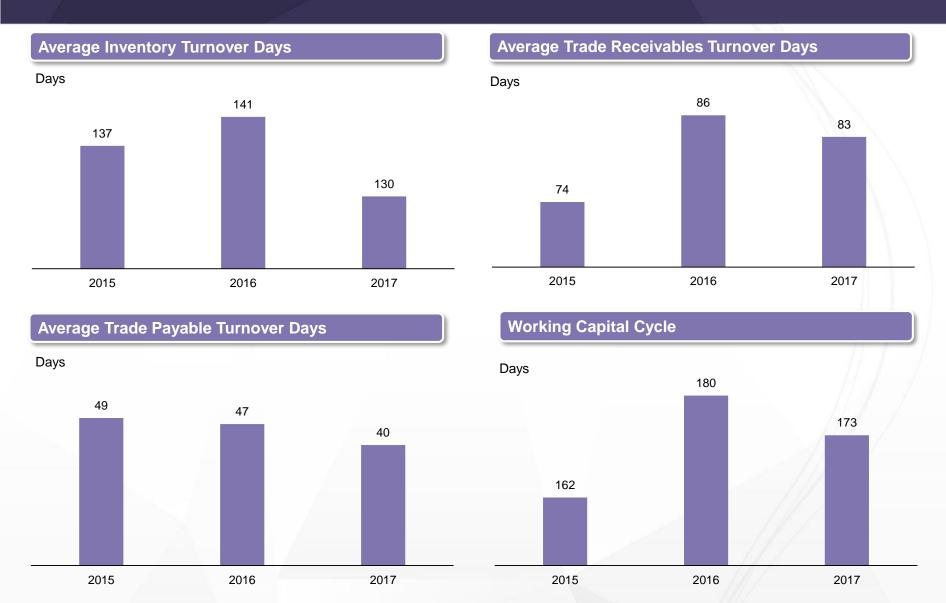
Revenue by Products Segments



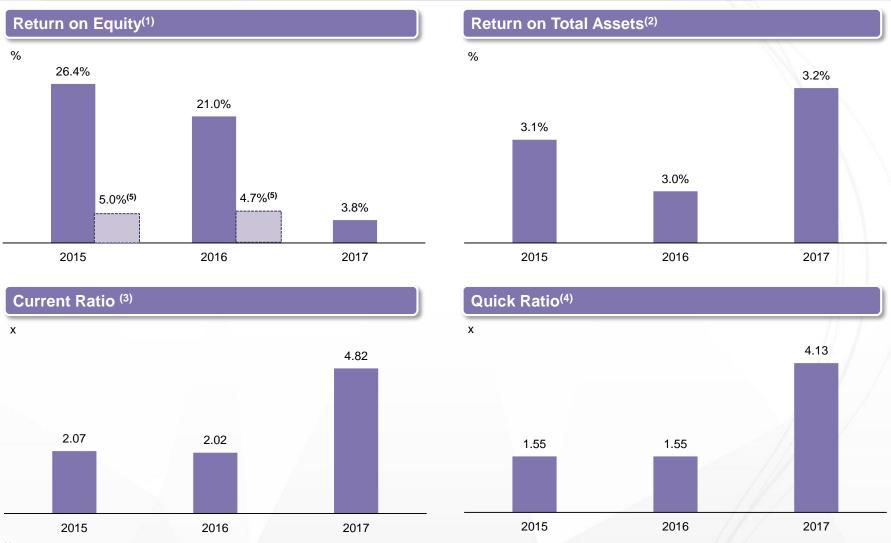
Notes:

⁽¹⁾ Latest revenue segmental results available as of December 31, 2017

Turnover Days and Operating Capital Analysis



Key Ratios



Notes:

- (1) Return on equity equals Profit for the year divided by Total equity.
- (2) Return on total assets equals Net profit for the year divided by Total assets.
- (3) Current ratio equals Current assets divided by Current liabilities.
- (4) Quick ratio equals (Current assets minus inventories) divided by Current liabilities.
- (5) 2015,2016 Return on equity equals Profit for the year divided by Total equity plus Interest-free loan from shareholders

Cash Flow Analysis

