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Tecan Competencies Empowering the Century of Biology

FROM DISCOVERY OF NOVEL MEDICATIONS ALL THE WAY TO BETTER DIAGNOSIS OF DISEASES

HEALTHCARE USE



APPLICATIONS

- Genomics
- Protein analysis
- Cell & tissue analysis

DETECTION & ASSAY TECHNOLOGIES

- Sequencing
- PCR
- Mass Spectrometry
- Immunoassays
- Imaging
- Advanced Staining

TECAN'S ENABLING COMPETENCIES

- Applications and Workflows
- Robotics and Automation
- Software and Informatics
- Detection and Imaging
- Precision Handling of Liquids
- Reagents and Consumables

All built on a robust foundation of:

- Product Development and Systems Integration Expertise
- Quality Management System
- Regulatory Expertise
- Efficient Operations

AND MANY MORE



Empowering Genetic Testing

MEDICAL TESTS THAT IDENTIFY CHANGES IN CHROMOSOMES, GENES OR PROTEINS

- Molecular genetic tests (or genomic tests)
- Chromosomal tests
- Biochemical tests

- Non-Invasive Pre-Natal Testing (NIPT)
- Liquid biopsies
- Personalized Precision Medicine

Empowered with Tecan.



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Tecan's Vision Statement

Every lab.

Every day.

Empowered.

Our vision is to empower every laboratory, every day, around the world with Tecan technology, products and support.

We will help to shape the future of automated workflows in life sciences and clinical diagnostics through unrivaled expertise, products and customer support.





Introducing Tecan

- Pioneer and global leader in laboratory automation since almost 40 years
- Our solutions accelerate, automate and enhance the processes in state-of-the-art diagnostics and life sciences labs
- Offering solutions in select application areas:
 - Immunoassays for specialty diagnostics
 - Consumables for LCMS sample preparation
 - Reagents for NGS library preparation
- HQ in Switzerland, 3 manufacturing and R&D sites in Europe and 3 in the US; software competence center in Germany
- ~1,700 employees; sales and service network in 52 countries
- Listed at the SIX Swiss Exchange (TECN; TECN SW)



Tecan's Products, Business Structure and Markets

LIFE SCIENCES BUSINESS

- Focused on all end-user activities
- Products marketed under the Tecan brand through own sales & service organizations and distributors
- Instruments, reagents, consumables, customer service, spare parts



PARTNERING BUSINESS

- Focused on all OEM activities
- Products sold by partners under their own brand, partner combines instruments with own reagents/tests
- Dedicated systems, platform-based instruments, components, consumables, spare parts, service



55% OF GROUP SALES

45% OF GROUP SALES

CHF 594M IN REVENUE



LIFE SCIENCE RESEARCH

DIAGNOSTICS

APPLIED MARKETS

Fiscal year 2018



Transition from Research to Diagnostics

TECAN HAS A UNIQUE POSITION TO BRIDGE FROM RESEARCH TO DIAGNOSTICS SETTINGS

LIFE SCIENCE RESEARCH



LAB DEVELOPED TESTS (LDT)



IN-VITRO DIAGNOSTICS

Life Sciences
Business

Partnering Business

Covering individual steps of a specific workflow



Empowered with Tecan.

EXAMPLES

- Next-Generation Sequencing (NGS)
- Mass Spectrometry
- Liquid Biopsies / Circulating Tumor Cells (Oncology / NIPT / Infectious Diseases)
- Tissue Pathology (IHC, ISH, NGS, MS)
- Ultra-Sensitive Biomarker Detection and many more...

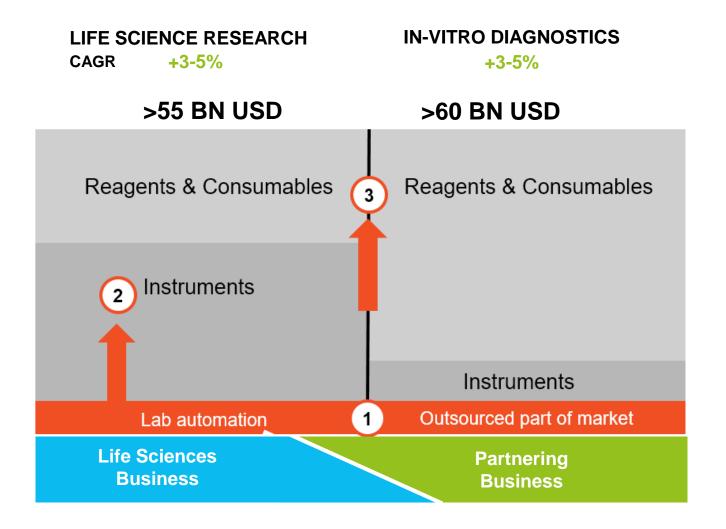
Sample-to-Result Solution







Basis for Corporate Strategy: Market Structure



STRATEGIC PILLARS

- 1 Scale & capability
- Build additional pillars and complete portfolio
- 3 Offer solutions in selected areas



DreamPrep™ the latest Fluent dream

TECAN'S FASTEST KITS ON TECAN'S FASTEST PLATFORM

- Combining innovative NGS kits for library preparation and QC for research customers with Tecan automation
- Library prep is the most critical step prior to sequencing
- Acquisition of NuGEN (now Tecan Genomics) provides new opportunities in NGS, the fastest growing field within genomics

- Simple add and incubate workflow
- Integrated novel QC within minutes
- Sequencing-ready NGS libraries in just a matter of hours, with no sample loss



Spark Next Generation Reader Platform

NEW EXCITING VARIANTS OF THE SPARK READER

ALREADY ON THE MARKET

Greater flexibility, increased speed and productivity



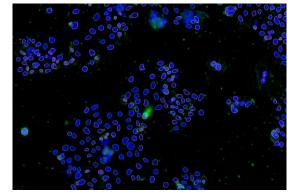


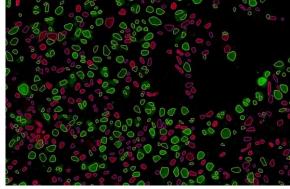
- · Industry leading sensitivity and speed
- Integrated microscopy for automated live cell imaging and confluence measurement
- Engineered in a modular, upgradeable fashion
- Unique suite of technology and software enabling new assay possibilities

COMING SOON...

New high-end advanced imaging product









^{*} For research use only in USA

Partner of Choice to the IVD Industry

30+ ACTIVE INSTRUMENT ACCOUNTS, MULTIPLE DEVELOPMENTS IN PROGRESS

IN REGULAR **SUPPLY PHASE** **INSTRUMENTS** RAMPING UP

UNDER DEVELOPMENT INSTRUMENT **PIPELINE**

35+ different instruments supplied

 From leading diagnostics companies, segment specialists to emerging players

Examples:



m2000sp for **Abbott Molecular**



Natch S for Sansure



Procleix Xpress for Grifols



Qwalys® 3 for Diagast

Autrax for Liferiver



BD PrepStain™ Slide **Processor for BD**



ORTHO VISION® Analyzer and ORTHO VISION® Max Analyzer for Ortho Clinical Diagnostics



Dako Omnis for Agilent Technologies



QUANTA Lyser® 3000 for Inova Diagnostics



Sqx Clarity[™] for Singulex



Amplidiag® Easy for Mobidiag

5+ projects under development

 From smaller to large potential

Examples:



New sample preparation platform in flow cytometry for Sysmex Corporation



Fully automated, plate-based robotic solution for endotoxin detection for Lonza

25+ concrete concepts in discussions

- New technologies transitioning into IVD
- Richest project funnel to date; Asia contribution significant
- Majority in MDx and other fast growing applications
- Leveraging broad portfolio of modular platforms, consumables plus company-wide application & service expertise

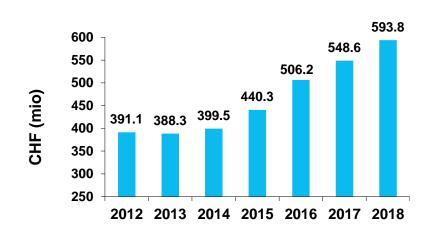




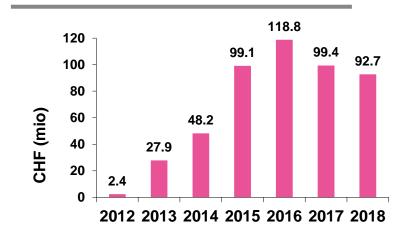


Financial Summary

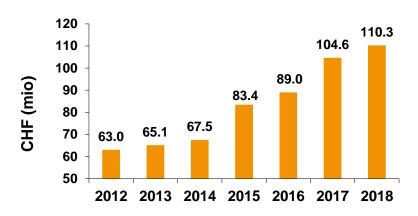
SALES DEVELOPMENT



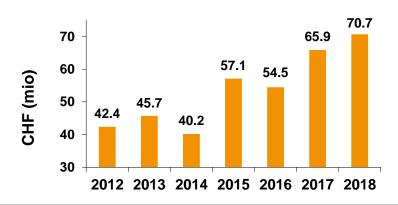
OPERATING CASH FLOW



OPERATING PROFIT (EBITDA)

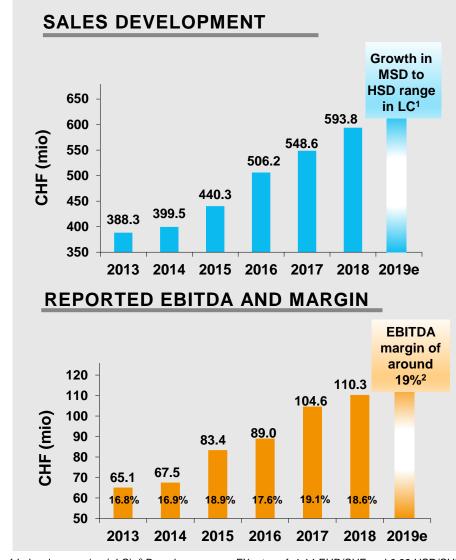


NET PROFIT





Financial Outlook for 2019



1 In local currencies (=LC); 2 Based on average FX rates of: 1.14 EUR/CHF and 0.99 USD/CH

SALES OUTLOOK

- •Forecast for growth in local currencies in the mid- to high single-digit percentage range
- Potential additional acquisitions not taken into account

REPORTED EBITDA MARGIN OUTLOOK

- Integration costs and short term lower margins associated with the NuGEN acquisition will impact reported EBITDA margins (high single-digit million CHF amount expected)
- •However, positive recurring impact of IFRS 16 to largely offset costs related to the NuGEN acquisition and CEO transition
- Reported EBITDA margin expected to expand to around 19% of sales







Tecan - Who we are

Tecan (www.tecan.com) is a leading global provider of laboratory instruments and solutions in biopharmaceuticals, forensics and clinical diagnostics. The company specializes in the development, production and distribution of automated workflow solutions for laboratories in the life sciences sector. Its clients include pharmaceutical and biotechnology companies, university research departments, forensic and diagnostic laboratories. As an original equipment manufacturer (OEM), Tecan is also a leader in developing and manufacturing OEM instruments and components that are then distributed by partner companies. Founded in Switzerland in 1980, the company has manufacturing, research and development sites in both Europe and North America and maintains a sales and service network in 52 countries.

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