NALYTICS BEYOND MEASURE

FOSS

ANALYTICS BEYOND MEASURE

FOSS COMPANY PRESENTATION 2025













OUR MISSION

We contribute to the sustainable use of our planet's agricultural resources and thus to the nutrition and health of the people of the world.

We innovate analytics beyond measure to empower our customers by improving quality and optimizing food and agricultural production.

A FAMILY-OWNED COMPANY BASED ON STRONG VALUES



FIRST

because being first is motivating and rewarding

CUSTOMER

because the customer is the focus of everything we do

PEOPLE AND KNOWLEDGE

because FOSS is a company based on knowledge and employees working in collaboration

INNOVATION FOR SUSTAINABLE CHANGE



Based on our strong purpose...

We innovate to empower our customers by improving quality and optimizing food and agricultural production.



... we pursue real change...

Reflecting the needs of our customers. Utilizing deep knowledge and dedicated people. Being first with groundbreaking solutions.



... to help solve the grand challenges of the world...









ANALYTICS BEYOND MEASURE

INNOVATION FOR SUSTAINABLE CHANGE





9.3 billion

people

By 2050 we will need to produce 60% more food to feed the people of the world.

FOSS' innovations can improve productivity through better usage of raw material and reduced energy consumption.



420.000

lives

An estimated 600 million – almost 1 in 10 people – fall ill after eating contaminated food each year, resulting in 420.000 deaths and the loss of 33 million healthy life years.

FOSS' innovations can increase food safety by improving fact-based insights with finger-printing, adulteration and screening for mycotoxins.



1.3 billion

tonnes

Roughly one third of all the food produced in the world for human consumption every year is lost or wasted.

FOSS' innovations can help minimize waste in production with intelligent and data-driven efficiency.

A HISTORY OF PIONEERING INVENTIONS

FOSS



In 1956, Nils Foss identified the need for a portable moisture analyser

Fast, easy-to-use and dedicated, the Cera-Tester was the first FOSS innovation

Matching innovative technology to the demands of particular industries has been the foundation of FOSS ever since



1980Bactoscan™



2021 MycoFossTM



Foss Electric was founded by Nils Foss





1999 WineScan™



2014MilkoScreen™



2023 Micral™

1963 ProMilk™

INNOVATION DRIVES OUR GROWTH





- Strive to bring the advantages of new technology to our customers first
- More than 10 % of turnover invested in R&D
- More than 350 highly skilled engineers and scientists in R&D
- Partnership with leading international universities
- Tightly woven network of technology partners
- Customer driven innovation

FOSS INNOVATION FACTS

- More than 100 patents
- More than 25 world first introductions
- First to integrate analysis directly in line

GLOBAL PRESENCE. GLOBAL IMPACT.



1 FOSS Innovation Center & production site in Hillerød, Denmark Focal point for innovation and operations and anchor point for the FOSS legacy and culture.

2 IT and software hubs in Warsaw, Poland

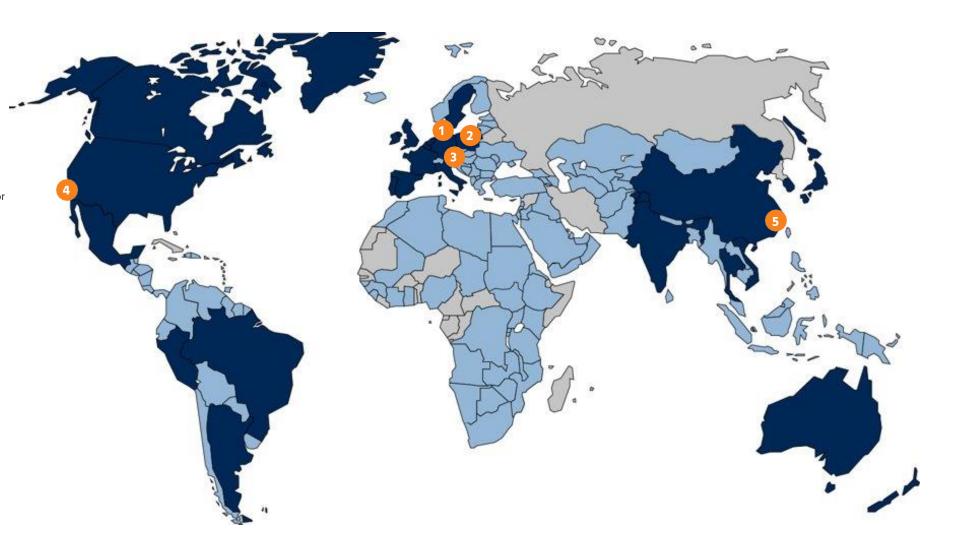
The digital spearhead of FOSS developing cutting-edge end-to-end software innovation.

3 Biotech innovation hub, Pécs, Hungary

Biotech dedicated hub in Pécs, Hungary, developing groundbreaking bioanalytical solutions.

4 Software hub in San Francisco, USA In 2022, a FOSS Software Service unit was established with the goal of uncovering new opportunities for software innovation in the industry.

5 Production hub in Suzhou, China Assembly facilities.



INDUSTRY LEADING SOLUTIONS

FOSS

FOR INDUSTRY LEADING CUSTOMERS

RAW MILK TESTING



DAIRY





GRAIN & OILSEED



WINE & BEER

MEAT





FEED & FORAGE

OTHER INDUSTRIES

LABORATORIES

ANALYTICS BEYOND MEASURE

INDUSTRY LEADING SOLUTIONS

FOR INDUSTRY LEADING CUSTOMERS



RAW MILK TESTING



DAIRY



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WINE & BEER





(JBS)













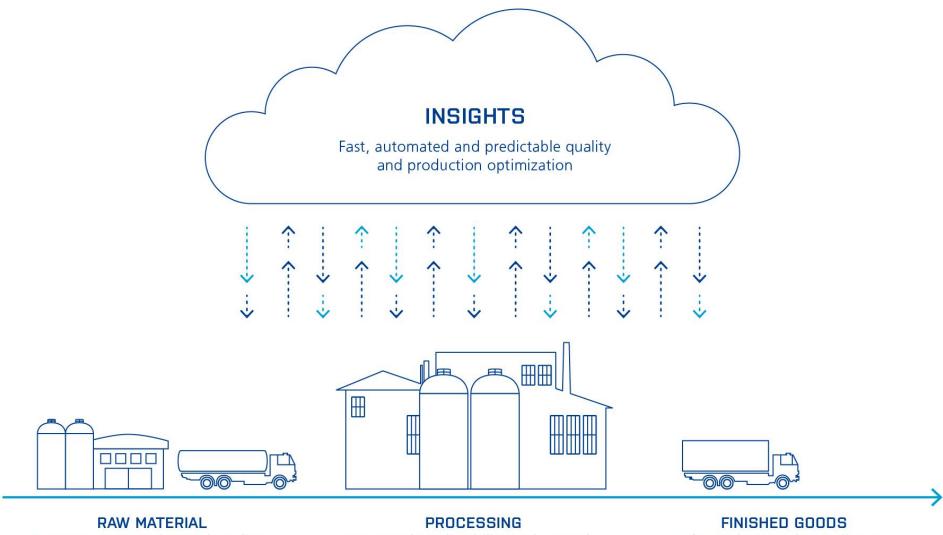
FEED & FORAGE

OTHER INDUSTRIES

LABORATORIES

HOW FOSS EMPOWERS CUSTOMERS





Payment, segregation and quality control of raw material

Improved predictability and control of manufactoring processes

Safe products and compliance with regulatory requirements

FOSS

CORE TECHNOLOGIES

NIR

FT-IR

X-RAY

IMAGE ANALYSIS

FLOW CYTOMETRY

CHEMOMETRICS

LIBS



SETTING THE GLOBAL STANDARDS







Infratec™
The de-facto global standard for payment analysis of whole grain for more than 25 years





SETTING THE GLOBAL STANDARDS







BactoScan™ The world's first (and leading) automated bacteriological milk analyser



MeatMaster™ The first X-ray based analytical solution to provide 100% control of meat

SETTING THE GLOBAL STANDARDS









KEY FIGURES



100%

A 100% family-owned company – HQ in Hilleroed, Denmark 99%

99% of turnover outside Denmark

328_{mill.}

A turnover of 328 million EUR in 2023

AAA

AAA-rated by D&B

>23%

EBITA of > 23% of turnover

SERVICE & SUPPORT OFFERINGS

FOSS

The industry's best service coverage

>300 service engineers & application specialists

operating from service sites in 28 countries.

The fastest on-site response time to ensure low downtime for your solutions.

Highly skilled and certified support engineers, ensuring that your solution is running at peak performance for maximum productivity.



FOSS' ORGANIZATION





Research & Development

Denmark Hungary

Production & Supply Chain

Denmark China

Sales & Marketing

30 countries
Distributors in 50+
countries

Service

30 countries
Distributors in 50+
countries

FOSS IQX

Denmark Poland USA

CORPORATE SOCIAL RESPONSIBILITY











FOSS signed the UN Global Compact in 2012 and follows the ten global principles

Our annual CSR report details our performance and goals in the areas of:

HUMAN RIGHTS LABOUR ENVIRONMENT ANTI-CORRUPTION

AMARTICO DETONO MEAGOT

FOSS

FOSS AS A PARTNER MEANS

AN INNOVATIVE PARTNER

We constantly invest in being first

A SAFE BUSINESS PARTNER

We focus on profitability, sustainability, productivity, safety, environment and animal welfare

A RELIABLE BUSINESS PARTNER

We ensure excellent quality, reliability and high service



THANK YOU