



**GRIMME**

**Harvesting  
success together**

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**2026**  
Company presentation



# The **Grimme** family

- > Philipp Grimme
- > Christine Grimme
- > Franz Grimme
- > Christoph Grimme





# The GRIMME Group



GRIMME group - overview

### Working at GRIMME

GRIMME stands for tradition and diversity. Values like earthiness, reliability, trust and loyalty have been with us for more than 160 years, and it is these to which we owe our success.

As a family company, we have our own corporate culture and philosophy that the entire GRIMME team live by every day. The employees are not only a part of our success story - *they are the success story.*

Working at GRIMME

### Research and development

- > Close collaboration between scientific and practical experts and our designers
- > Product-development is based on practical experience and farmers requirements
- > Digital machine control system has been in use since 1995
- > Simulation of function and load during the whole process of development
- > Extensive machine tests as part of the validation process

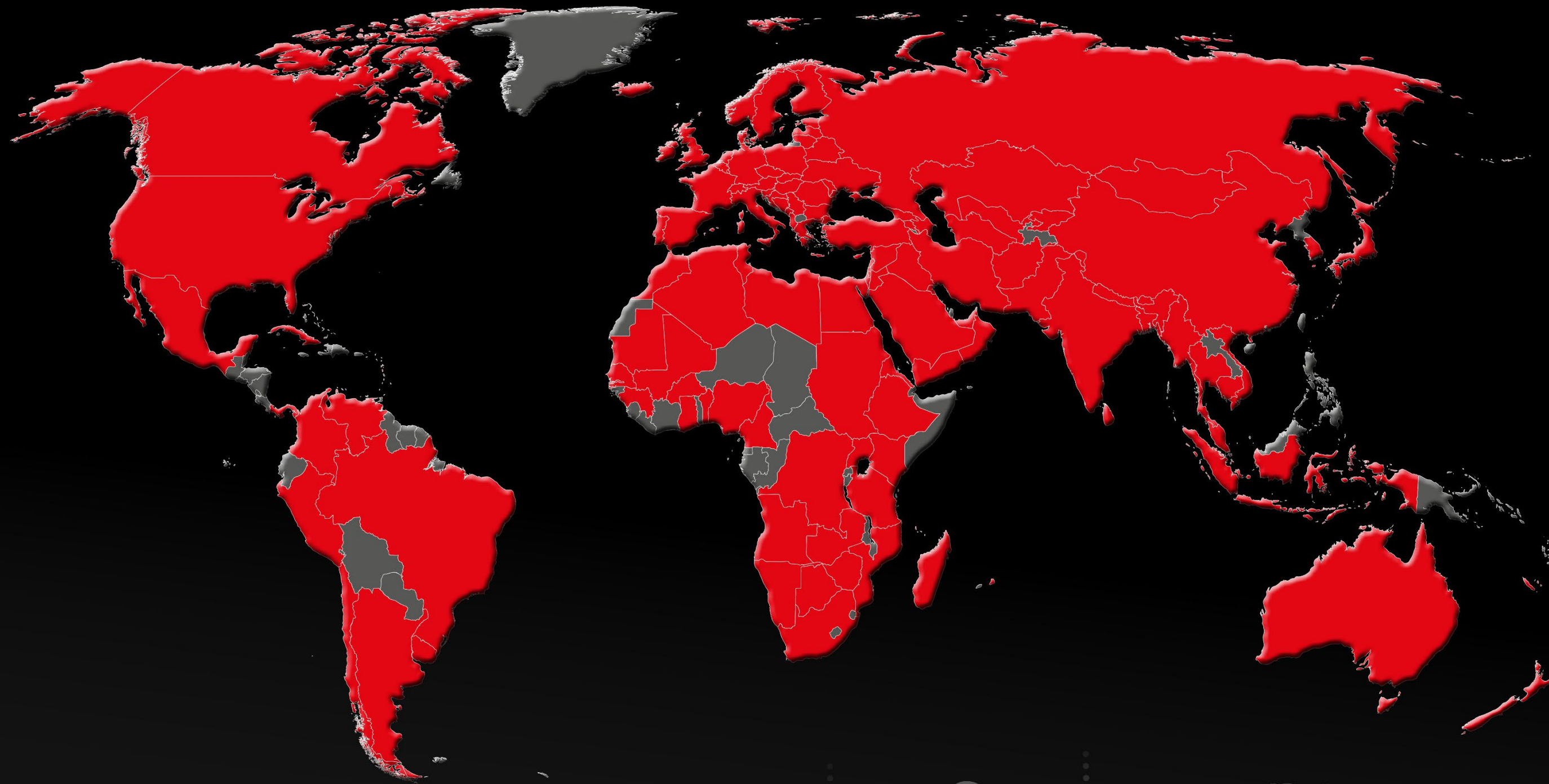
GRIMME product development

### Potato technology

- > Separating technology
- > Planting technology
- > Soil cultivation
- > Harvest preparation
- > Trailed harvester
- > Self-propelled harvesting technology
- > Handling equipment

GRIMME business divisions





GRIMME group

**GRIMME**



Damme | Germany

**GRIMME**



Rieste | Germany

**GRIMME**



Tianjin | China

**SPUDNIK**



Blackfoot | USA

**ASA-LIFT**



Sorø | Denmark

**INTERNORM**



Damme | Germany

**RICON**



Rieste | Germany

**Hofmann**



Armthorpe | United Kingdom

**8** Plants



**38**

Locations



**120**

Countries of distribution



**40**

Different nationalities



**3.300**

Employees worldwide



**20**

Career training programs

**130**

Trainees/students





# GRIMME



Foundation: 1936



1,750 employees



Production of all  
GRIMME machines, except  
self-propelled harvesters



## Plant 1

### Damme, Germany

- > Works premises: 156,000 m<sup>2</sup>
- > More than 2 megawatt PV-system
- > 2023 – Extension of the TECHNICOM
- > 2026 – Completion of the new office building





# GRIMME



Foundation: 2011



130 employees



Production of all  
self-propelled harvesters



Plant 2

## Rieste, Germany

- > Plant floor: 10,000 m<sup>2</sup>
- > 0.5 megawatt PV-system
- > Test course of 800 m length
- > 2026 – Construction of a centre for used machinery





# GRIMME



Buy: 2025



40 employees



Global spare parts logistics



## Rieste, Germany

- > Takeover in May 2025
- > Total area: 20,000 m<sup>2</sup>
- > Plant floor: 6,700 m<sup>2</sup>
- > Office space: 1,700 m<sup>2</sup>







Foundation: 2011



80 employees



Production of machines  
especially for the Asian market



## Tianjin, China

- > 2011 – Foundation of GRIMME China in Beijing
- > 2016 – Start of construction at the new location in Tianjin
- > 2018 – Official opening of the 12 500 m<sup>2</sup> GRIMME factory in Tianjin, China
- > Works premises: 35,000 m<sup>2</sup>



# SPUDNIK



Foundation: 1958



420 employees



Potato, beet, vegetable and  
transport technology for the  
North American market



## Blackfoot (Idaho), USA

- > 2003 - Takeover
- > Works premises: 250,000 m<sup>2</sup>
- > 5 locations in the USA and Canada



# ASA-LIFT



Foundation: 1936



130 employees



Vegetable Technology  
Manufacturer



## Sorø, Danmark

- > 2013 - Takeover
- > Works premises: 52,000 m<sup>2</sup>





# INTERNORM



Foundation: 1987



300 employees



Plastics engineering



## Damme, Germany

- > Works premises: 26,000 m<sup>2</sup>
- > More than 1 megawatt PV-system
- > Customized solutions made of plastic and plastic-metal combinations
- > Wide range of products for a broad mix of sectors from agricultural engineering, mechanical engineering, construction, printing and food industries, etc.



# RICON



Foundation: 1995



170 employees



Webs and conveying  
equipment



## Rieste, Germany

- > Works premises: 50,000 m<sup>2</sup>
- > Factory buildings: 18,000 m<sup>2</sup>
- > More than 1 megawatt PV-system
- > New building: 2011
- > More than 8 000 different webs and conveyors
- > Focus: agricultural machinery and increasingly the food industry







Foundation: 1946



120 employees



Processing machinery for various  
types of vegetables



## Armthorpe, Great Britain

- > Full takeover in 2026
- > Business premises: 24,000 m<sup>2</sup>
- > Production area: 6,000 m<sup>2</sup>





schmiede **one**



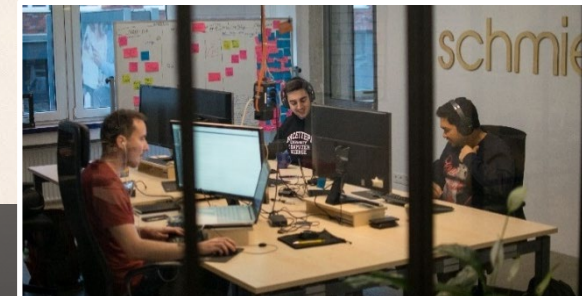
Foundation: 2017



30 employees



Digital business concepts  
and robotics



## Düsseldorf, Germany

- > Innovation lab for the GRIMME Group
- > Successful projects: "Digital customer journey", web-portal for used machinery, potato sorter and much more.
- > International orientation within the team: 17 nations





## Further locations of the **GRIMME** Group

- > GRIMME Great Britain
- > GRIMME Ireland
- > GRIMME France
- > GRIMME Belgium
- > GRIMME Russia
- > GRIMME Netherlands
- > GRIMME Denmark
- > GRIMME Sweden
- > GRIMME Finland
- > GRIMME Norway
- > GRIMME Polska
- > GRIMME Turkey
- > GRIMME Uelzen
- > GRIMME Langquaid
- > GRIMME South Africa
- > GRIMME Brazil
- > SPUDNIK USA
- > SPUDNIK Canada
- > SHAKTIMAN/GRIMME Joint Venture, India



# Milestones

Foundation of the  
company as a forge

**1861**

Market leader for  
potato harvesters



**1966**

Opening of the  
TECHNICOM  
in Damme

**2000**

Opening of  
GRIMME factory  
2 at Rieste  
(Germany)

**2011**

Entry of the  
fifth generation



**2016/2019**

Extensive  
expansion of  
the plants  
in Rieste and  
Damme

**2026**

**1936**



Foundation of the  
GRIMME  
Landmaschinenfabrik

**1987**

Foundation of  
INTERNORM

**2003**



Takeover of SPUDNIK

**1995**

Foundation  
of RICON

**2013**

Takeover of  
ASA-LIFT

**2018**



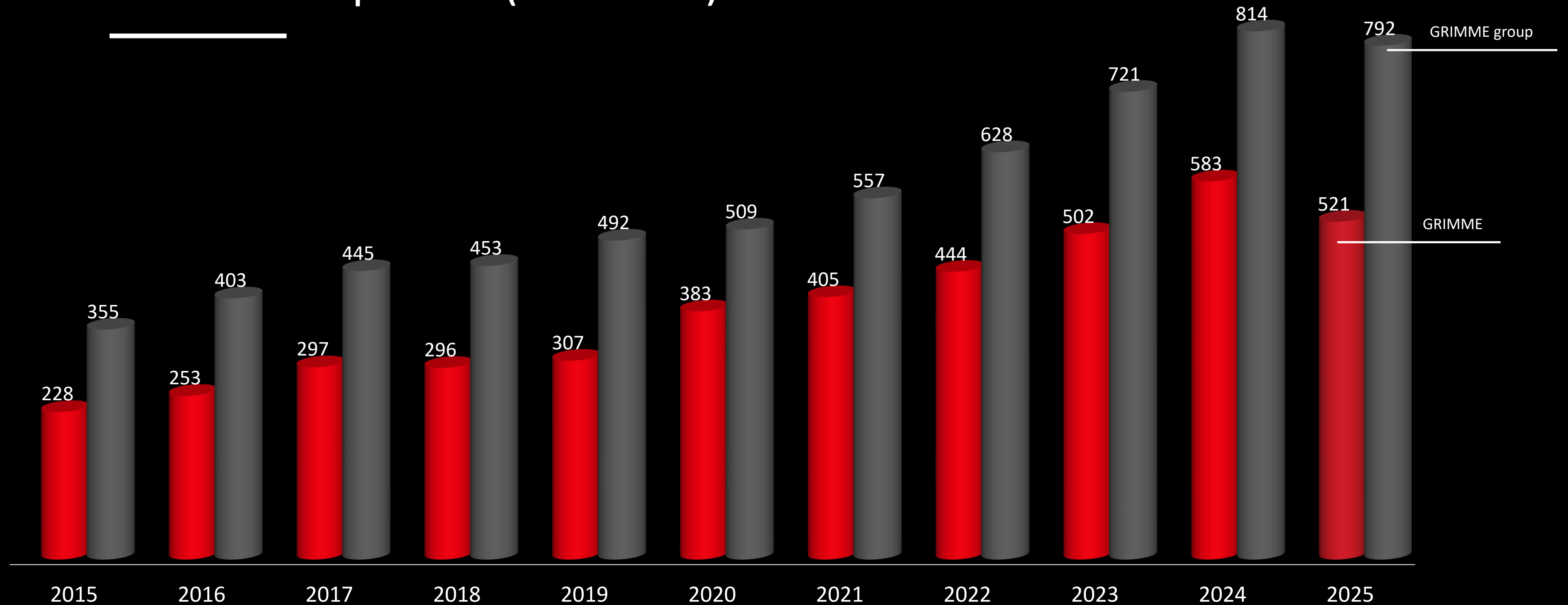
Opening of GRIMME  
factory 3 in China

**2022**

Extension/conversion  
of the TECHNICOM



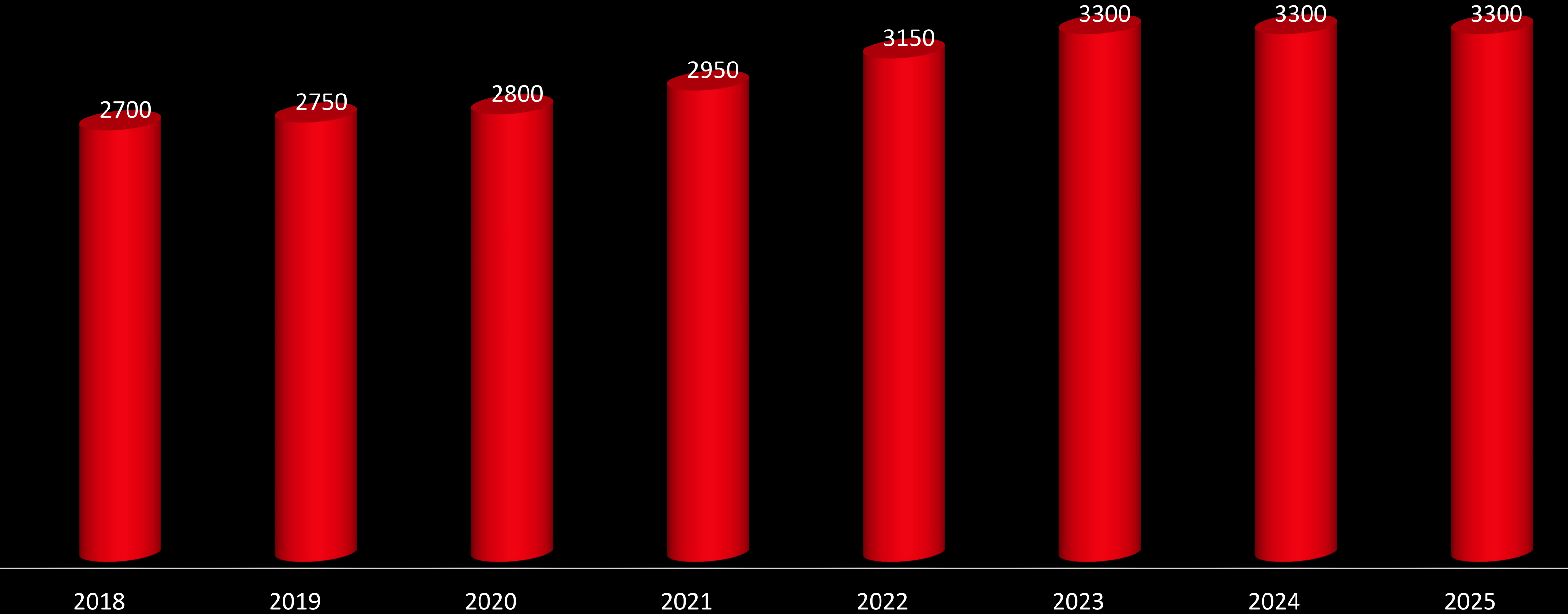
## Turnover development (in Mio. €)



2015 to 2025



# Human resources development



2018 to 2025



# Working at GRIMME

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# Corporate services

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Fit for work and  
everyday life



Employees recruit new staff



Canteen



Covering accident  
risks together



For our health



Employee fund



Time for family



Professional trainings



GRIMME Leasingbike



For our next generation



Making provisions for  
retirement together



Employee discount card



# Training and dual education

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The GRIMME Group and its employees have been committed to the targeted promotion of young people and junior staff for many years. **The GRIMME Group trains more than 130 young people in 20 different professions.**

We see a well-rounded education as an important cornerstone for the future of the profession and as a responsibility towards the next generation.





## **Additional benefits** for our trainees

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Introduction days



Social work experience



Digital job training



Deployment abroad



Personal support



Notebook/Tablet



Training programmes



Familiarisation day for  
parents and trainers



# Research and development

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# Production - the way from pre- to final assembly

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- > State-of-the-art laser centres (2D and 3D lasers)
- > Bending machines with a pressing force up to 320 t
- > Large welding centre with several robots
- > Use of collaborative welding robots
- > Environmentally friendly painting and finishing procedures
- > In-house development and production of webs and conveyor belts
- > Modern assembly lines including pre-assembly workstations
- > Comprehensive final check and functional tests





# Logistics

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- Worldwide and fast supply of GRIMME Original Parts
- Logistic centre at Damme (Germany): Pallet warehouse with 9,000 storage spaces and small parts warehouse with 15,200 storage spaces. Automatic storage and retrieval systems for the transport of material to the commissioning area
- Approved 'known shipper' for airfreight
- More than 30 000 different parts - from the simple screw up to the largest bunker
- Spare parts for machines that are more than 50 years old
- Fast delivery thanks to decentralised storage at our retail partners or via our 25 own locations



GASSE 4-S2  
X-Pos.: 01-5.1  
Y-Pos.: 01-13  
Z-Pos.: 01-02





## GRIMME Service + Trainings

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- > Competent contact persons ensure the operational reliability of the machines
- > Intensive training in theory and practice for the service staff
- > Grimme Farm in Cappeln with its own trial plots
- > GRIMME Academy in Damme (Germany)





## GRIMME Original Parts

- > GRIMME Original Parts ensures unique quality, accuracy of fit and long service life.
- > Warranty ensures function of the entire components - not only of a specific part
- > Essential parts are developed and manufactured in-house



# GRIMME used and more

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- > All services around used potato, beet and vegetable technology
- > The world's largest online "Market place" for used root crop machinery
- > Professional refurbishment of used machinery
- > Perfect choice + competent advice
- > GRIMME Resell App







## GRIMME Premium Partner

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- > More than 450 GRIMME Premium Partners worldwide
- > Education and training in the GRIMME training centres
- > First-class advice and qualified service
- > Prompt supply with GRIMME Original Parts





GRIMME

# Potato technology

- > Separating technology
- > Planting technology
- > Soil cultivation
- > Harvest preparation
- > Trailed harvester
- > Self-propelled harvesting technology
- > Handling equipment







- > Seed drill technology
- > Harvest preparation
- > Trailed harvester
- > Self-propelled harvesting technology

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# Beet technology



- > Soil cultivation
- > Harvest preparation
- > Harvesting technology
- > Handling equipment

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# Vegetable technology





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# GRIMME i-systems

- > Control systems
- > Assistance systems
- > Data systems

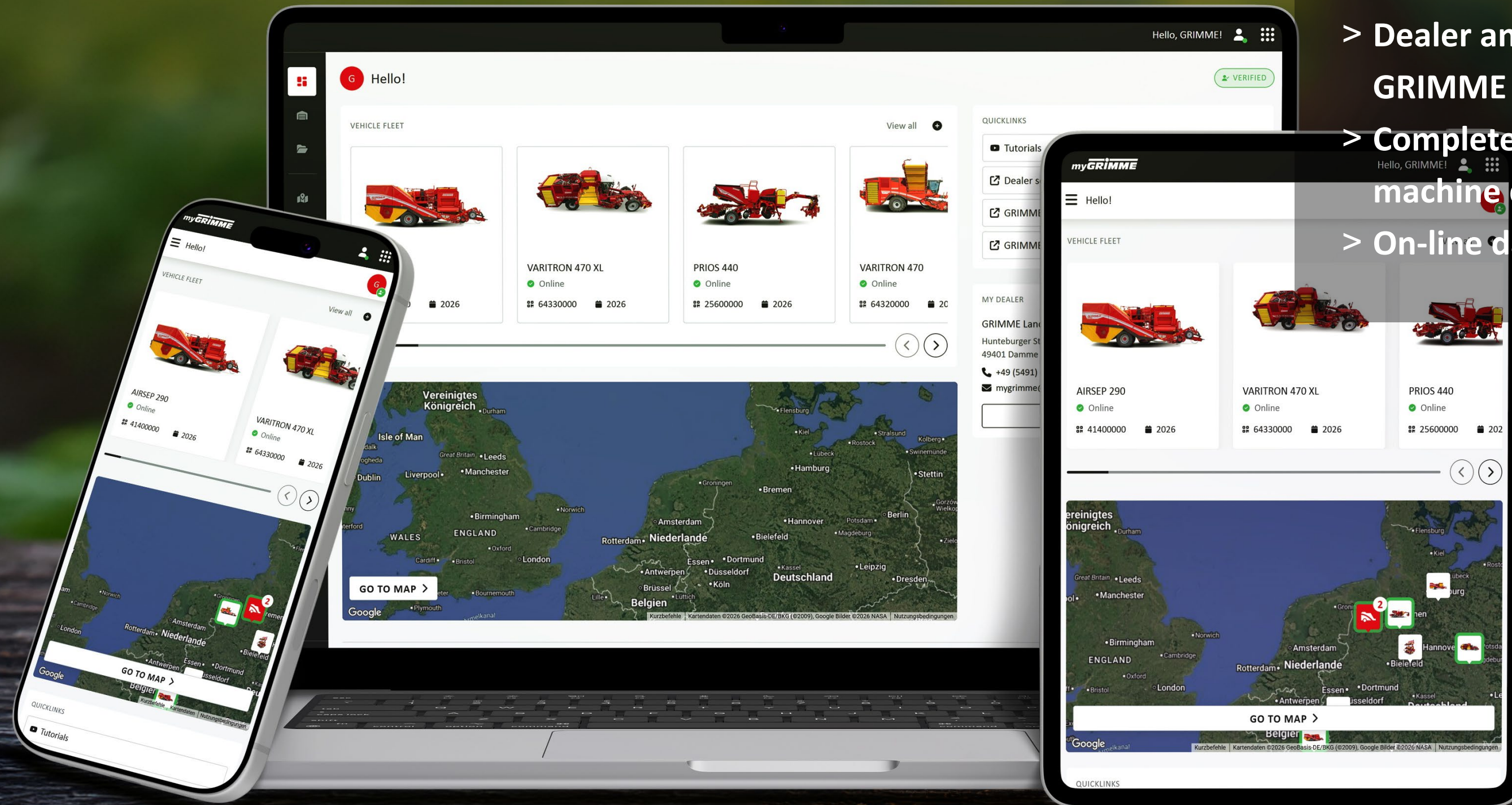




GRIMME

# The world of myGRIMME

- > customer portal myGRIMME
- > Online-configurator
- > Dealer and partner portal GRIMME Connect
- > Complete access to all machine data
- > On-line data exchange





**Thank you**  
for your  
attention!

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# Safety instructions for the factory tour

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- > Photography is prohibited during the entire factory-tour
- > Please stay in the group and don't leave designated footpaths
- > Always go through the doors, never through the large roll-up doors.
- > Smoking is forbidden during the tour
- > Do not traverse any photoelectric beams
- > Don't cross or walk under moving or hanging objects
- > Do not go into welding cabins. Prevent eye contact with welding flames and lights





# Safety instructions for the factory tour

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- > Slipping risk on foot paths
- > Do not touch any hot or sharp edged parts
- > Wear safety vest
- > Attention near strong magnetic fields (pacemaker!)
- > Keep a safe distance to all transport vehicles
- > Do not reach into any machines







SPUDNIK

Potato technology



SPUDNIK

Beet technology







SPUDNIK

Transport technology





ASA-LIFT

Vegetable technology



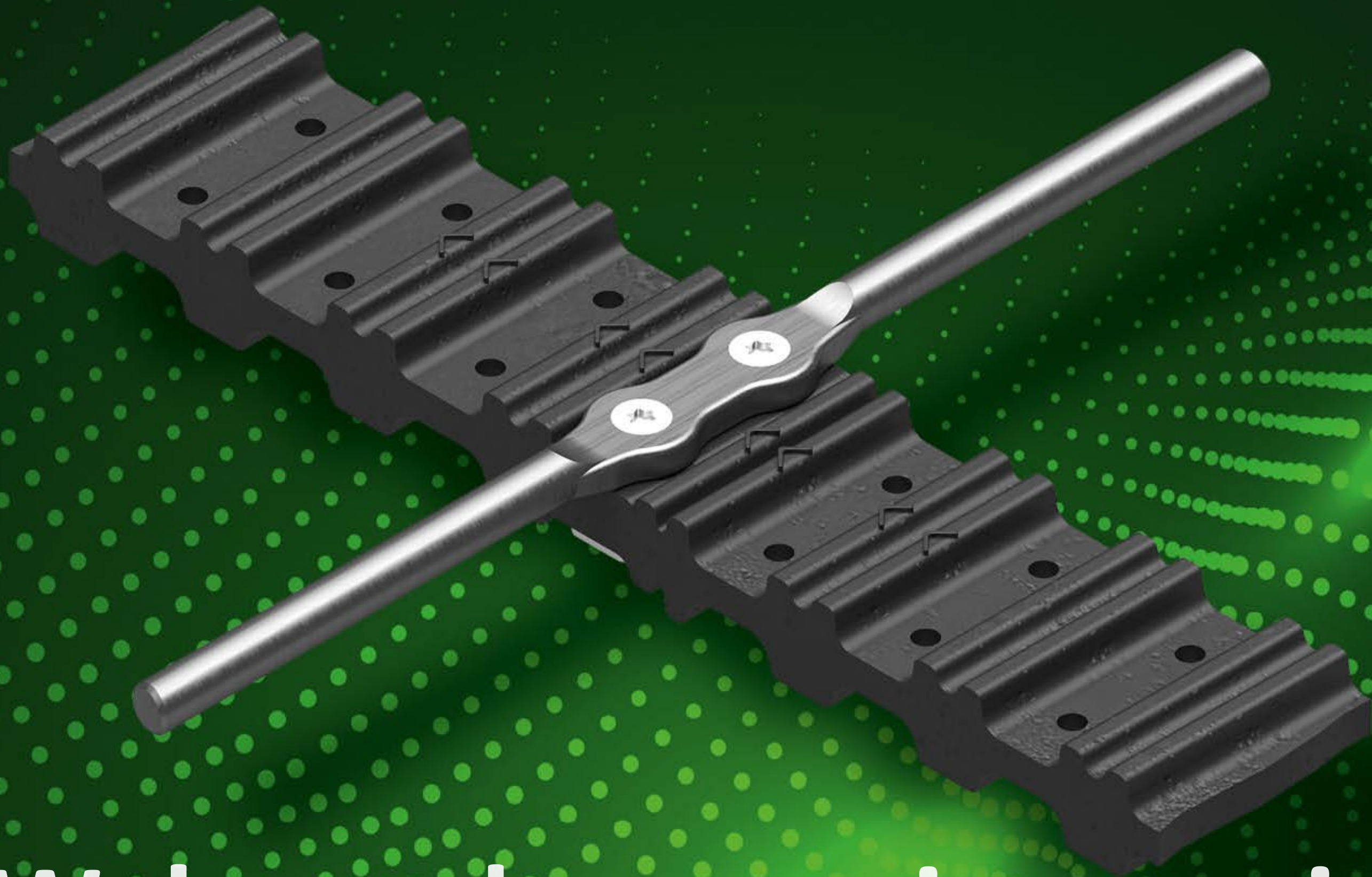
INTERNORM

Plastics engineering



RICON

Webbs and conveying equipment





HAITH



- > Sorting facilities
- > Washing facilities
- > Polisher
- > Bulk handling systems
- > Weighing technology
- > Pre-packaging machines
- > Water treatment systems

# Processing technology