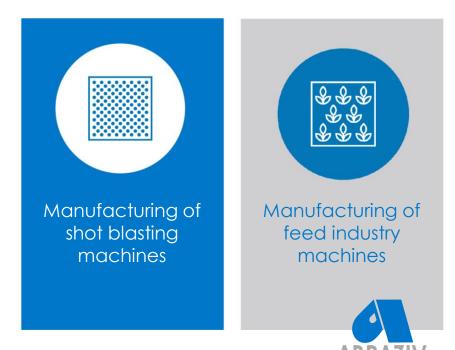


### ABRAZIV Engineering Office and Machine Manufacturing Ltd.



#### Our main business branches



Innovation. Together.

### **ABOUT US**

Our company has an almost 40year-long history. The primary goal of our company is to provide highquality and cost-efficient solutions for the feed milling and shot blasting industries, to satisfy the individual needs of our clients.



Our company's presence in the Central and Eastern European market



#### 1984

With the cooperation of the four founders, the legal predecessor of Abraziv Ltd. is established as a Work Business Association



#### 1996

Abraziv moves into its first own facility on Szent László Boulevard



#### 2000

The construction of the first production hall is completed

#### 2012

Completion of the third production hall



#### **2017**

The new facility is built for capacity expansion, offices are relocated and modernized.





Construction of three new production halls, a high warehouse, a painting workshop and an office building. Comprehensive development of the company's logistics system.

#### 2020

Foundation of a subsidiary in Romania under the name of Abraziv Trade.



#### 2023

Efficiency-enhancing investment at the Paul Lechler str.'s HQ. 2 new halls: efficient, clean-plant for final assembly and one for the dynamically growing service business.





## TIMELINE

## SHOT-BLASTING BRANCH







DESIGN AND MANUFACTURING OF SHOT-BLASTING EQUIPMENT

#### TRADE OF ABRASIVES

#### SERVICE AND DISTRIBUTION OF SPARE PARTS



#### EXPERTISE IN SHOT-BLASTING

- Design, development, and manufacture of industrial mechanical surface cleaning and surface treatment equipment
- Primary application: metalworking
- Customized, tailor-made design
- Continuous development based on domestic and foreign requirements
- In-house production of machines
- Extensive international contacts, export
- Distribution of wear parts for both own and other shot-blasting machines
- Permanent supply and trading of abrasives





#### ENGINEERING BACKGROUND

- Almost 40 years of professional experience
- a team of 8 mechanical engineers, an electrical engineer and a project engineer

- 2-4 months of production time
- > 500 successfully completed projects
- 12 product categories
- > 70 product types
- > 4000 tons of blasting material sold per year







# REFERENCES

- DAIMLER
- HILTI
- TOBROCO
- BOMBARDIER
- TESLA



## FEED INDUSTRY BRANCH







## DESIGN DEVELOPMENT PRODUCTION MAINTENANCE

PROJECT MANAGEMENT SPARE PARTS SUPPLY







CTO **Operations Manager** Andor Gulyás

After-Sales Service Director



Zsolt Mondik

Péter Szuchy

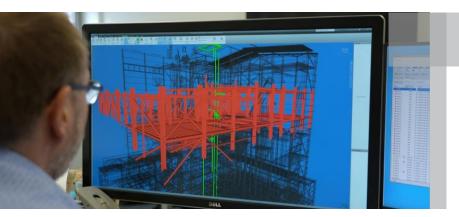
CEO



Our feed industry and bulk handling machines perform the handling, storage, and dosage of bulk materials. We manage every process from the designing of individual machines through manufacturing to installation, through the designing of complete technological production lines, to the construction of entire manufacturing and mixing plants. Our clients are businesses engaged in proportioning, mixing, and pelleting, primarily plants producing animal feed, nutrients, and premix.

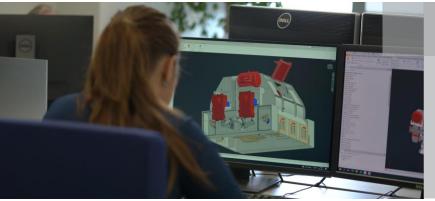


Innovation. Together.



#### **OUR FEATURES**

- Long-term projects
- Factories designed to operate for at least 15-20 years
- High production flexibility
- Cost-efficient solutions
- Energy and raw material efficiency



#### **STEPS**

- Assessment of our customer's long-term usage and development needs
- Selection of the most advantageous technological process for the client.
- Design of fully automated factories on demand
- Ensuring efficiency and technological improvements after the handover as well.





#### **OWN MANUFACTURING**

- 40 000 m<sup>2</sup> industrial area
- 6000 m<sup>2</sup> production area,
- Further 2000 m<sup>2</sup> production area under construction (handover in 2023)
- Team of permanent construction professionals
- Continuous consultation with our engineers

PRODUCTION, DEVELOPMENT

"As a significant manufacturer of feed industry centerpiece machines, we regard our role as outstandingly important in the development of our region's feed industry technology level."



#### **DEVELOPMENTS**

- Continuous improvement of our technical tools
- Testing innovations for efficiency and economical operations



## υ ROJE Ô MANAGEMEN ABRAZI Innovation. Together.

## THE BUILDING BLOCKS QF OUR SUCCESS

precise work

#### wide range of expertise

sector-specific professional experience

a well-structured installation team of subcontractors

> flexible, fast solutions

accurate logistics organization

#### "STEP INTO THE FUTURE 4.0 A-Z PLANT"

From the construction of individual machines to the comprehensive execution of complete manufacturing and mixing plants.





#### INTERNATIONAL PROJECTS

Beyond distribution in Hungary, our feed industry machines are exported to several European countries, thus our developments are of international importance.





#### MAINTENANCE

- Refurbishment
- Assembly
- Extensive spare parts supply
- Delivery



#### **AFTER-SALES SERVICES**

- Ensuring efficient operation also after the handover
- Aftercare of installations
- Executing developments







## **MASTER GOOD**

Location: Nyírmada (Hungary) Investment of € 22 m Capacity per hour: 80 t Capacity per year: 400 000 t Year of completion: 2022

- reconstruction of the
- Construction of new raw material storage silos.
- Installation of a proportioning and small-component dosing system,
- new coating lines for every granulating line,
- three new granulating lines.





#### GYERMELYI

Location: Gyermely (Hungary) Investment of € 8 m Capacity per hour: 10 t Capacity per year: 60 000 t Year of completion: 2017 In the framework of this project, a highperformance new feed plant was built, equipped with the most up-to-date automatized technology next to the egg, flour, and pasta factory complexes of Gyermelyi Group.





#### **UBM ROMANIA**

Location: Romania Investment of € 15 m Capacity per hour: 30 t Capacity per year: 220 000 t Year of completion: 2018

- The main aim of the investors was to realize in Romania one of the most modern, wellequipped feed mills situated in Europe.
- As a result of this world-class investment, this feed mill, one of the biggest in Romania, play an important role in the regional agricultural sector.





# REFERENCES

#### CARGILL

Location: Pápa (Hungary) Investment of € 16 m Capacity per hour: 15 t Capacity per year: 120 000 t Year of completion: 2019 The new feed plant meet the all the expectations:

- State-of-the-art technology
- Environmentalfriendly agricultural production
- Proportionate quantity and good quality of feed
- Economical, efficient production



### THANK YOU FOR YOUR ATTENTION



+36 76 815 900



FT?

feed@abraziv.hu, sbtech@abraziv.hu



www.abraziv.hu

