

Development, design
and production
of magnetic systems

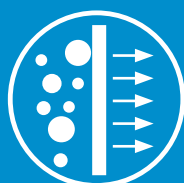


WAMAG®
Keep it magnetic

Separation



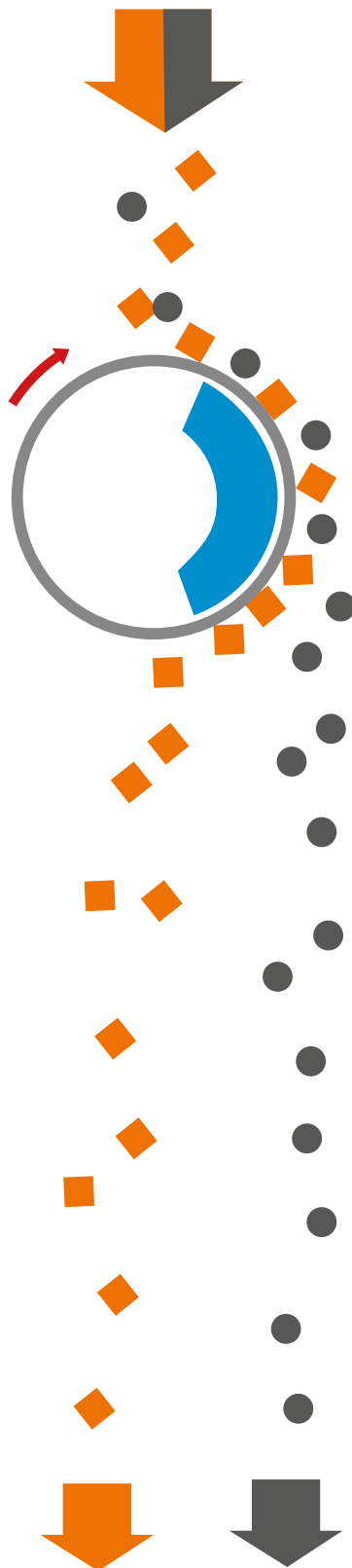
Filtration



Handling



Magnets



Industries



Recycling



Food Industry



Automotive



Metalworking
Industry



Agricultural



Processing of
Minerals and
Raw Materials

Separation



Overbelt magnetic separators



Drum magnets



Eddy Current separator

Filtration



Magnetic filters

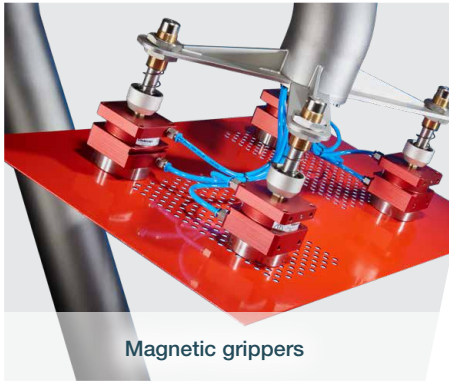


Pipe magnets

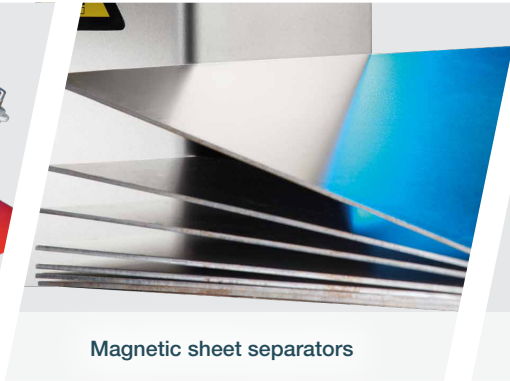


Magnets with external poles

Handling



Magnetic grippers

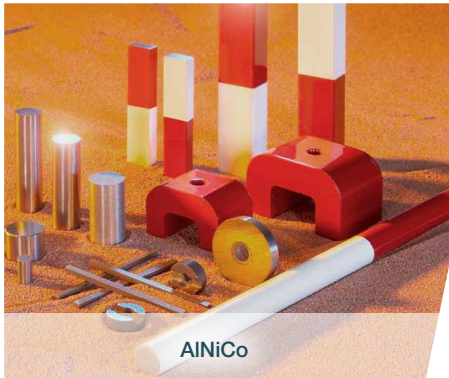


Magnetic sheet separators



Magnetic conveyors

Magnets



AlNiCo



Ferrite



NdFeB



Electrical
Engineering Industry



Power
Engineering



Pharmaceutical
Industry



Chemical
Industry



Eddy Current separator LOCUST



Metal detectors

- ◆ Sorting of ferrous and non-ferrous metals
- ◆ Recycling of municipal and industrial waste
- ◆ Recycling of electrical waste and car wrecks
- ◆ Sorting of Fe from glass, coal and stoneware



Plate magnets



Cascade magnets

- ◆ Iron Removal and Technology Protection
- ◆ Food Industry
- ◆ Chemical Industry
- ◆ Ceramic Industry
- ◆ Feed Industry

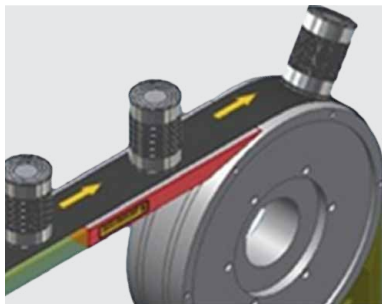


Lifting magnets



Palletizing magnets

- ◆ Automotive - Sheet Metal Handling
- ◆ Lifting Magnets and Magnetic sheet separators
- ◆ Magnetic Transport and Palletizing



Magnetic components

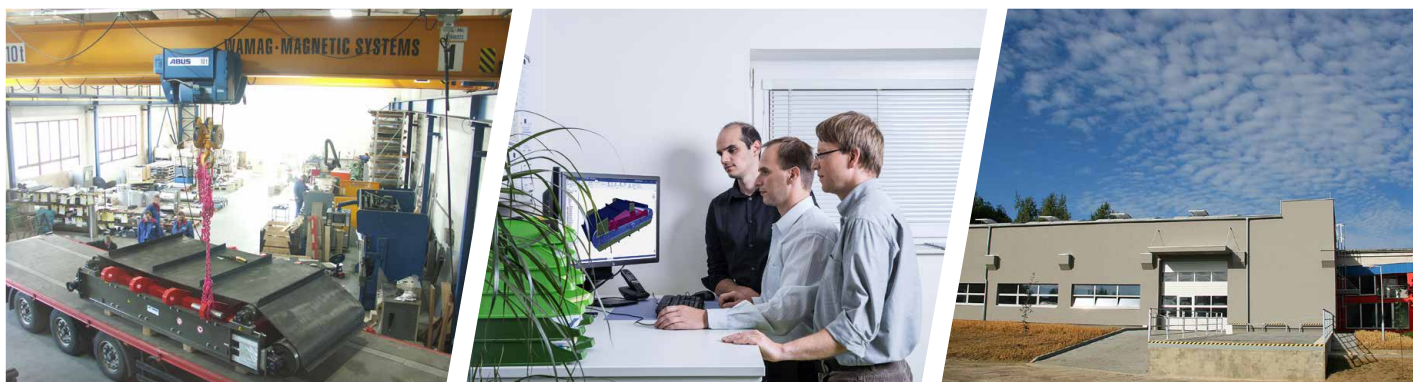


Demagnetizing

- ◆ High Temperature Resistance Magnets
- ◆ Extensive Shape Range
- ◆ Strongest Rare Earth Magnets
- ◆ Demagnetization in Painting and Welding

- ◆ Customized solutions
- ◆ Tradition and experience since 1994
- ◆ Exclusive partner of Goudsmit Magnetics for Central and Eastern Europe

- ◆ Original magnetic systems development in F.E.M.
- ◆ Unique magnetizing equipment
- ◆ State-of-the-art manufacturing, testing and service



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