

WHY CHUTE MAGNETS ML?

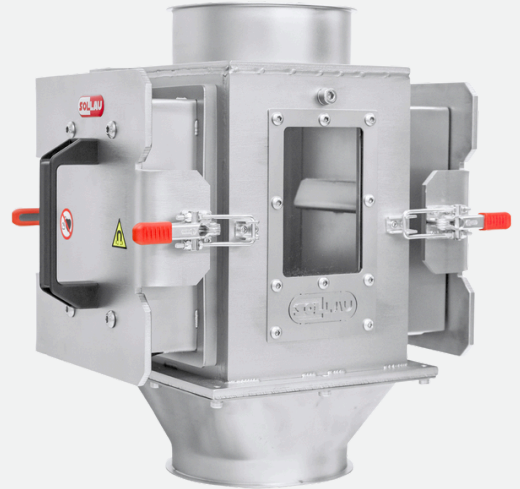


**INNOVATION
IN ACTION**

SOLLAU chute magnets (magnetic lanterns) are designed to separate metallic impurities from free-falling loose materials.

They ensure **efficient separation even from poorly permeable materials.**

They can be fitted with ferrite or very strong neodymium magnets with an **induction of 7,500 G** and can capture even very small **impurities of 0.5 mm in size!**



DELIVERY

standard types in stock

EFFICIENCY

capturing particles from 0.5 mm

MAGNETIC INDUCTION

7 500 G

EFFICIENCY

- Capture of Fe particles in size from 0.5 mm
- Magnetic induction 7 500 G!

PRODUCTION

- Custom production
- 3 model series = the most suitable solution for your application
- Design with ferrite or very strong neodymium magnets

CONDUCTING THE TESTS

- We will test your material within 3 days

LENDING

- Possibility of lending a magnetic separator

HOW WILL WE TAKE CARE OF YOU?



1. We will come



2. We will focus and design



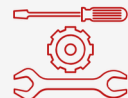
3. We make to-measure



4. We will install



5. We will put into operation and train



6. We will provide authorized service

SOLLAU S.R.O.

Hřivínův Újezd 212 | 763 07 Velký Orechov | Czech Republic
Phone.: +420 576 013 873 | E-mail: info@sollau.cz
Ino.: 29261759 | Tax Ino: CZ29261759

WWW.SOLLAU.COM