



AMADA WELD TECH Filter systems for laser marking processes

AMADA WELD TECH provides highly effective mobile fume extractors that have been specifically designed for laser material processes such as laser marking, laser welding and laser cutting. These filter systems are made from high-quality A1:N148 and have been specifically developed to extract hazardous emissions right at the source.

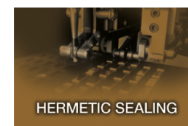
Key features Filter systems for laser marking processes

- > The innovative filter system separates fine dust and gases in four stages
- > Recirculates only completely cleaned air into the work area.
- > Prevents harmful substances from diffusing into the environment

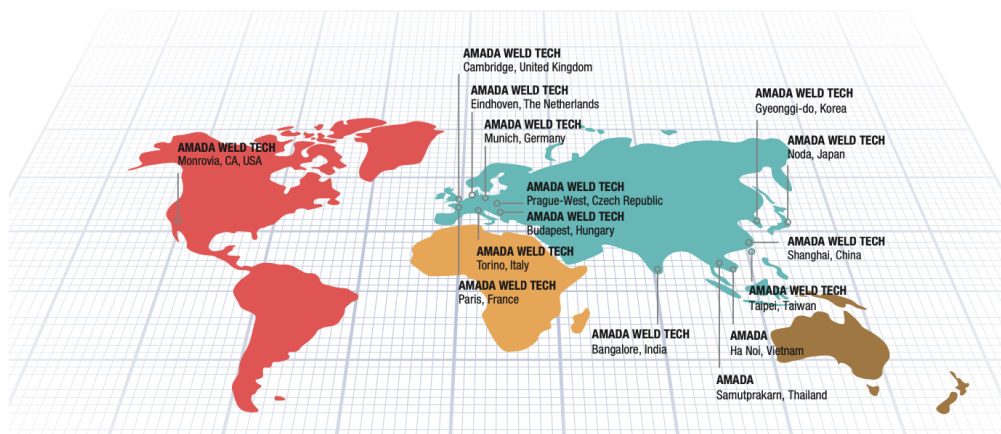
AMADA®

AMADA WELD TECH

OUR TECHNOLOGIES



OUR SALES OFFICES



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