



E&E

MSHA Testing & Approval Services

**Mine Safety and Health
Administration (MSHA) Testing
and Approval Services**



MSHA Testing & Approval Service

What is the process when working with Eurofins CML for MSHA product approval?

The manufacturer will open a project with Eurofins CML to assess (and test) the product against the MSHA requirements.

Once complete, a project is opened with MSHA where they will assess the technical file.

What is MSHA?

The role of the U.S. Department of Labor's Mine Safety and Health Administration (MSHA) is to enforce safety and health rules for all US mines.

What types of equipment require MSHA approval?

All electrical products manufactured for use in hazardous areas of underground mines must be approved by MSHA. Examples of equipment commonly requiring approval include lights, batteries, panels, gas detectors, breathing apparatus, motors, and face cutters.

What are the benefits of working with Eurofins CML for MSHA product approval?

- Timescale – Projects can be started early and progressed quickly
- Resource – A team of engineers that are experienced with assessing all types of mining equipment
- Laboratory – Knowledgeable test engineers, with extensive test equipment and good availability
- Communication – Regular, clear and constructive communication
- Process – A clearly defined process to assist in the preparation of review-ready technical files

What to do next

To find out more, or for further assistance please contact the Eurofins CML team.

