

Certified ropeway inspections

Since the company's foundation in 1992, we have demonstrated the full range of our expertise in over 1,000 ropeway inspections in more than 10 countries.

As an officially certified inspection and test body, we carry out acceptance tests and periodic inspections and also offer an extensive spectrum of material tests (VT, PT, MT, MRT, UT, HT).

According to SeilbG 2003 (Austria), we have been listed by the BMVIT as a safety assessor (since 2004) and a so-called "§20 person" for construction projects that do not require a permit (since 2006).

Photo: Doppelmayr



Our services

Certified inspection body

As an officially certified inspection body according to EN ISO/IEC 17020, we carry out the following inspections:

- ✓ Acceptance tests of new and second-hand ropeways according to EN 1709
- ✓ Periodic and additional inspections according to EN 1709
- ✓ Periodic fire protection inspection
- ✓ Electrical inspection according to EN 50110-1
- ✓ Magnetic-inductive rope testing (MRT)
- ✓ Preparation of safety and expert reports
- ✓ Approval and inspection of fire alarm systems acc. TRVB 123 S

Certified test body

As an officially certified test body according to EN ISO/IEC 17025, we carry out all tests directly on the site of the customer, prepare test reports, test protocols, test log books or certificates and document the test result. We apply the following test procedures:

- ✓ VT – visual testing
- ✓ PT – penetrant testing
- ✓ MT – magnetic particle testing
- ✓ UT – ultrasonic testing
- ✓ HT – hardness testing

Center for technological safety

Extensive services in the area of industrial safety and occupational safety and health:

- ✓ Expert opinions and safety analyses
- ✓ Technological safety support
- ✓ Work-equipment inspections (gates, cranes, hoists, recovery equipment, PSA)
- ✓ Various metering processes (illuminance, noise level, climate, pollutant concentration)

Notified body

The WPK Austria GmbH is a notified body for the certification of subsystems and safety components of ropeways. We carry out conformity assessment procedures in accordance with regulation (EU) 2016/424 for all possible modules (B, D, F, G and H1).

Contact



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