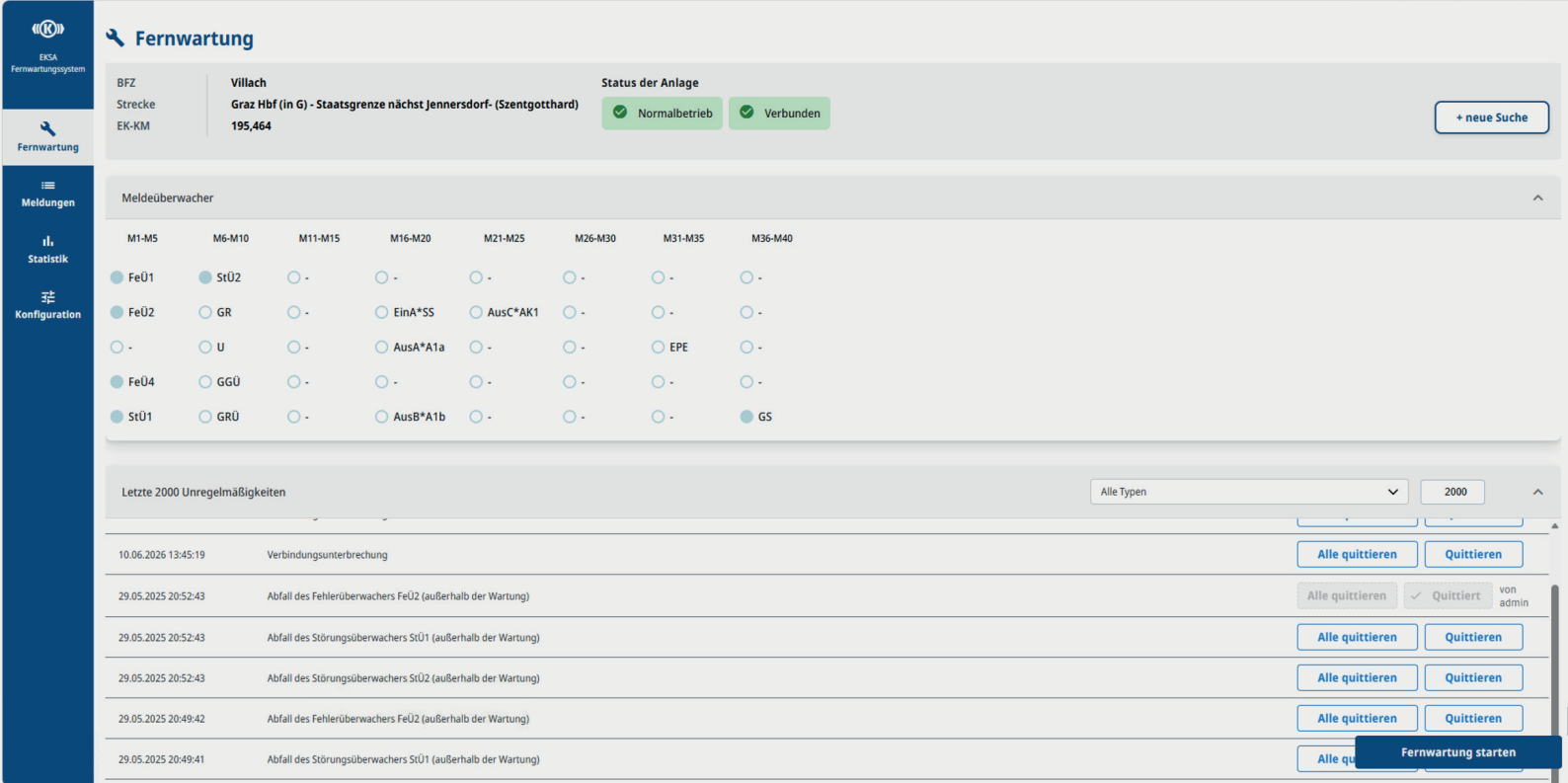




# Remote Maintenance System



ZELISKO

# Reduced Relay Level Crossing Systems on-site interventions

Approval by austrian railway



## Features:

- Remote maintenance capabilities
- Monitoring, diagnostics and troubleshooting support
- Comprehensive operational and statistical data visibility
- Remote parameter configuration for enhanced fault analysis
- Full integration into the Users IT infrastructure (ÖBB)
- Designed to support Cyber Resilience Act (CRA) requirements

## User benefits:

- Reduced Life Cycle costs
- Up to 67% reduction in on-site maintenance visits
- Faster Incident Resolution
- Seamless Integration
- Future-Ready platform

**The FWaS implements a completely new security architecture, that satisfies the secure by design requirements of the CRA:**

No local connection allowed → very controlled and reduced attack surface, which minimizes the risks  
 Usage of secure and established services, provide secure communication  
 Reduced update cycles due to use of long-term support versions of 3<sup>rd</sup> party software

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