

Machinery Protection Configuration Guide

Correct configuration is the foundation of reliable machinery protection. This guide walks through setpoint selection, alarm/trip voting, channel pairing, and communication settings for 3500 series racks.

Contents:

- Alarm and trip setpoint selection methodology
- Voting logic (1-out-of-N, 2-out-of-N)
- Channel pairing for radial and thrust measurements
- Commissioning checklists and periodic validation

A practical reference for engineers and plant maintenance teams.