

## Electromagnetic Compatibility Underground Mining Selected

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Electromagnetic Compatibility in Underground Mining Selected Problems Edited by Florian Krasucki , Florian Krasucki , Kazimierz Mi?kiewicz , Antoni Wojaczek , Stanis?aw Fr?qczek

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To determine if electromagnetic interference/compatibility (EMI/EMC) challenges within the mining industry can be effectively resolved using existing standards and mitigation strategies applied in other industries, and to develop mining-specific recommendations to overcome EMI/EMC challenges critical to mine worker safety if it is determined that existing standards applied in other industries are not applicable.

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End Date. 5/31/2013. Research Concept. The coal mining industry would benefit from the identification of commonly used practices and standards for ensuring electromagnetic compatibility (EMC) appropriate for the underground mine environment, and the identification of potential commercial resources for improvement of EMC in underground coal mines. Topic Areas.

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Electromagnetic compatibility (EMC) Testing and measurement techniques - Power frequency magnetic field immunity test: AS/NZS 61000.4.11:2005 (R2016) Electromagnetic compatibility (EMC) Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests (IEC61000-4-11, Ed.2.0(2004) MOD) AS 61508.3-2011

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Compliance with 2004/108/EC Electromagnetic compatibility directive Design based on EN 1889-1. Machines for underground mines. Mobile machines working underground. Safety. Part 1: Rubber tyred vehicles. Design based on MDG 15. Guideline for mobile and transportable equipment for use in mines. (Equipment for Australia, achieved with relevant ...

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The battery system was developed specifically for the mining industry's extreme demands on safety and robustness, added the Jama statement. It also complies with EU directives on electromagnetic compatibility, voltages and radio equipment.

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The effects of electromagnetic compatibility and electromagnetic interference have, historically, been implicated in numerous incidents in which control systems failed, causing ships to run off course, aircraft to crash, and medical devices such as pacemakers and defibrillators to malfunction (Sterling, 2007; Paul, 2006; Hubing and Orlandi ...

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