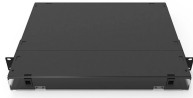


Hungarian Project Quotation Micro-module Explosion-proof



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The ExNB Certification Institute and the University of Miskolc jointly operate a research laboratory that examines and documents the potential dust and gas explosion properties of powders, gases, and ...



We provide review, zoning, explosion protection documentation, HAZOP / SIL Tests and Studies, Professional Consultation and Expert Opinion.



For applications in hazardous areas, (i.e. LNG, Oil & Gas installations), we offer explosion proof solar modules. Fully certified according latest ATEX and IECEx guidelines.



Our company's predecessors were established by the Hungarian State's Ministry of Heavy Industry, and it engaged in the testing and certification of firedamp and explosion-proof electrical installations from ...



The SPEX Zone 1 rated Photovoltaic Modules are suitable for a wide range of client projects in demanding gas & dust hazard environments. Suitable for use in any climate; highly resistant to ...



This project involved the use of ethernet standard components, already tried and tested by the customer's IT department for operation in safe areas, for the explosion-protected connection of an oil ...



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If manufacturer declares the Ex conformity according to Module A described in 2014/34/EU - decree 22/2009 ÖM says, Fire Protection Approval (TMT) shall be applied.



We are the gateway for all who are interested to deliver Ex installations, services, and projects with full compliance to Ex globally. Along with our services (IECEX training, consultations, Ex inspections ...



Ex Certified PV Modules are specifically engineered for installation in hazardous and explosive environments such as oil & gas, petrochemical, ... No products available at the moment.



Explosion-proof solar power systems for oil, gas and chemical industries SOLAREX modules are an IECEx certified products with up to 360W power and can be used in hazardous areas of class 1

Contact Us

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