

IEC 61241-11 Ed. 1.0 b:2005, Electrical apparatus for use in the presence of combustible dust - Part 11: Protection by intrinsic safety iD



This part of IEC 61241 specifies requirements for the construction and testing of intrinsically safe apparatus intended for use in potentially explosive dust cloud or dust layer environments and for associated apparatus that is intended for connection to intrinsically safe circuits which enter such environments.

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IEC 60079-11: Equipment protection by provisions for iD (dust explosion protec- tion) from IEC 61241-11, ties from part 27: intrinsically safe sys-. **IEC 61241-11 Ed. 1.0 b:2005, Electrical apparatus for use in the** Oct 24, 2005 IEC 61241-11 Ed. 1.0 b:2005 - Electrical apparatus for use in the presence of combustible dust - Part 11: Protection by intrinsic safety. **IEC-Stdandards-1-3 International Electrotechnical - Scribd** Products 3061 - 30 International Electrotechnical Commission: IECs activities, collectively known as electrotechnology, cover all electrical, electronic . IEC 61241-11 Ed. 1.0 b:2005. Electrical apparatus for use in the presence of combustible dust - Part 11: Protection by intrinsic safety

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