

ATEX APPROVAL: Pepperl+Fuchs

Intrinsic safety versions of Pepperl+Fuchs CorrTran MV corrosion detection transmitters with multivariable outputs are now ATEX approved for use in potentially explosive atmospheres. The transmitters can be located in general purpose, intrinsically safe, explosion/flame proof, and Class I, Division 2 hazardous locations, and they are suitable for direct or remote mounting.

Source URL (retrieved on 02/26/2015 - 6:44pm):

http://www.chem.info/news/2007/10/atex-approval-pepperfuchs?qt-most_popular=1