

## Designation of the standards on IEC, EU and national level (the listed standards are an example)

Standard for .... Equipment	IEC	EU	D
<b>electrical</b>	IEC 60079-0, Explosive atmospheres - Part 0: Equipment - General requirements	EN IEC 60079-0, Explosive atmospheres - Part 0: Equipment - General requirements <i>identical with the IEC standard</i>	DIN EN IEC 60079-0, Explosionsgefährdete Bereiche - Teil 0: Betriebsmittel - Allgemeine Anforderungen <i>identisch mit der EN IEC Norm</i>
<b>non-electrical</b>	ISO 80079-36, Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres - Basic method and requirements	EN ISO 80079-36, Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres - Basic method and requirements <i>identical with the ISO standard</i>	DIN EN ISO 80079-36, Explosionsfähige Atmosphären – Teil 36: Nicht-elektrische Geräte für den Einsatz in explosionsfähigen Atmosphären – Grundlagen und Anforderungen <i>identisch mit der EN ISO Norm</i>
<b>electrical and non-electrical</b>	ISO/IEC 80079-34, Explosive atmospheres - Application of quality systems for electrical and non-electrical equipment	EN ISO/IEC 80079-34, Explosive atmospheres - Application of quality systems for electrical and non-electrical equipment <i>identical with the ISO/IEC standard</i>	DIN EN ISO/IEC 80079-34, Explosionsgefährdete Bereiche - Teil 34: Anwendung von Qualitätsmanagementsystemen für die Herstellung von Geräten <i>identisch mit der EN ISO/IEC Norm</i>
<b>Language</b>	english and french	english and french	german

### General:

When a standard is a DIN EN IEC standard, all 3 standards are identical. The same is valid for DIN EN ISO or DIN EN ISO/IEC standards.  
A TS (Technical Specification) might be in Europe as well a TS or a Guide or might be converted into a Standard.