

Not all dangers can be avoided, but precautions can be taken ...

... thunder, lightning or highly inflammable gases.



Versions of TriMod BESTA level switches are available with several types of IP protection:

- Enclosure: IP65, IP67 and IP68
- Housings: Aluminium, chromated and all stainless steel (CrNiMo)
- Flange modules: according to DIN, ANSI, BS, JIS and works standard
- Mounting: horizontal and vertical
- Float modules: high/low alarming pump control interface

But safeguard yourself by choosing the right level switches for hazardous locations.



Flameproof version

Type of protection: EEx de IIC T6 / EEx ib d IIC T6
Float: Zone 0, approved for overfill protection according to VbF
Certifying authorities: PTB, SEV, SAA



Hermetically sealed version

Type of protection: EEx de IIC T6 / Ex Nd IIC T6
Float: Zone 0
Certifying authorities: BASEEFA, PTB, SEV



For intrinsically safe connections

Type of protection: EEx ia IIC T6
Float: Zone 0
Certifying authorities: SEV, SAA



Pneumatic version

Approved for overfill protection according to VbF
Float: Zone 0
Certifying authorities: PTB, TÜV