



ATEX Directive (2014/34/EU) Declaration

Equipment Intended for Use in Potentially Explosive Atmospheres (ATEX)

Product Group	Series	Category
Filters Housings	SG111, SS112, SS117, SV117, SS119	for Zone 1, 21
Filters Housings	SiS117, SiS127, SiS119, SiS129, SiS147	for Zone 1, 21
Filters Housings	SG121, SS127, SS125, SV127, SS147	for Zone 1, 21
Filters Housings	SS129, SS1210, SS1211, SG211, SS212	for Zone 1, 21
Filters Housings	SS215, SiS215, SV215, SS216, SiS216	for Zone 1, 21
Filters Housings	SS218, SiS218, SS219, SiS219, SG231	for Zone 1, 21
Filters Housings	SS232, SS235, SiS235, SV235, SS236	for Zone 1, 21
Filters Housings	SiS236, SS238, SiS238, SS239, SiS239	for Zone 1, 21

This declaration is issued following Ignition Hazard Assessments performed on the non-electrical products listed above in accordance with the requirements of EN ISO 80079-36:2016 and it is considered that the products do not contain any source of ignition and therefore not within the scope of directive 2014/34/EU.

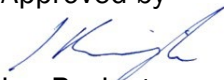
The products can be used in a Group II Category 2 environment assuming that ATEX directive is complied with, the equipment is installed by qualified personnel and they are mounted in an area where impact cannot occur.

Directive 2014/34/EU provides for the first time harmonised requirements for non-electrical equipment, equipment intended for use in environments which are potentially explosive due to dust hazards and protective systems. Safety devices intended for use outside explosive atmospheres which are required for or contribute to the safe functioning of equipment or protective systems with respect to risks of explosion are also included. This is an increase in scope compared to former national regulations for equipment and systems intended for use in potentially explosive atmospheres.

The manufacturer, his authorised representative or the person who first places a product on the EU market or puts a product into service in the EU market has to decide whether it is covered by the Directive 2014/34/EU and, if so, apply its provisions. The manufacturer must therefore make an ATEX analysis on the basis of Directive 2014/34/EU.

Directive 2014/34/EU also covers equipment not included the scope. In general, many simple mechanical products do not fall under the scope of Directive 2014/34/EU as they do not have their own source of ignition (see chapter 3.7.3 of the directive for more information about this).

Approved by -


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