

# DECLARATION OF CONFORMITY

Manufacturer:

**Halton Oy**

Haltonintie 1-3

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Finland

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hereby confirms that fire dampers ELC, FDI, ECC, ESC, EDC, ETC, EFC, ELR, FDT, ESR, ETR and fire valve FDV

following essential standards have been applied

EN 15650 Fire damper product standard

EN 13501-3 Classification standard

EN 1366-2 Fire damper fire test standard

EN 1751 Tightness for closed fire dampers and for casing

ISO 3741 Acoustics -- Determination of sound power levels of noise sources using sound pressure -- Precision methods for reverberation rooms

ISO 5167-1 Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 1: General principles and requirements

ISO 5167-2 Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 2: Orifice plates

and the product process complies with and is certified according to

ISO 9001

ISO 14001

This declaration is not valid if the products are modified.

Kausala 18.09.2019

Signed for and on behalf of the manufacturer by:

Raimo Parkkila – Manager, Product Development and Innovation HUB

