

DECLARATION OF CONFORMITY (DoC)

No: 70001- Airflow management-2024/02/01

1. Manufacturer

Halton Oy
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FINLAND
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Halton SAS
ZI S'Eloi 12, rue Saint Germain
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2. Confirms mentioned products below

Variable airflow volume (VAV) airflow management dampers

Halton BOX,
Halton Max MDC,
Halton Max MDR,
Halton Max MLC,
Halton Max MOS,
Halton Max MOC,
Halton Max MSB,
Halton Max MUC,
Halton UKV

Constant airflow volume (CAV) airflow management dampers

Halton PRA,
Halton PTS,
Halton UTK,
Halton UTT

3. Following essential standards have been applied to all products mentioned in this document:

ISO 3741

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

ISO 5167-1:2003

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 5167-2:2003

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

4. Product process complies with and is certified according to

ISO 9001

ISO 14001

Signed for and on behalf of the manufacturer by

Janne Summanen – Head of Offering, Buildings



Kausala, 1st February 2024