

DECLARATION OF CONFORMITY (DoC)

No: 40003/3- Diffusers, grilles, plenums, and valves - 2026/08/28

1. Manufacturer

Halton Oy
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FINLAND
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Halton SAS
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2. Confirms diffusers mentioned below

Diffusers:

Halton CAR
Halton DAC
Halton DCS
Halton DFA
Halton DFB
Halton DKS
Halton DRV
Halton DTR
Halton JTH

Halton SLL
Halton SLN
Halton SLM
Halton TCM
Halton TCV
Halton THL
Halton TLB
Halton TLD
Halton TRB

Halton TRS
Halton TSA
Halton TSB
Halton TSR
Halton VHB
Halton VHD
Halton BCF

Halton Jaz Cloud Ceiling (JCC)
Halton Jaz JDA
Halton Jaz JDB
Halton Jaz JRC
Halton Jaz JRI
Halton Jaz Sky Ceiling (JSC)
Halton Jaz JSI
Halton Jaz JMC

Halton Zen Circle (ZCI)
Halton Zen Corner (ZCO)
Halton Zen Semi Circle (ZSC)
Halton Zen Rectangular (ZRE)
Halton Zen Rectangular in Wall (ZRW)
Halton Jaz JMI
Halton Jaz JWC
Halton Jaz JWI

Grilles:

Halton AGC
Halton AHD
Halton ALE
Halton ALU
Halton ASC
Halton AWE
Halton AWU

Halton EVA
Halton FLE
Halton FLU
Halton GDD
Halton GSP
Halton HDF
Halton WDD

Halton TVA
Halton TVB
Halton TVC

Plenums:

Halton BDR
Halton PLD
Halton PLL
Halton PLM

Halton PRL
Halton TRH
Halton TRI
Halton Pop PDI

Valves:

Halton BOS
Halton ULA
Halton URH

3. Following essential standards have been applied (when applicable)

ISO 3741: 2010

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

ISO 5167-1:2022

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 5167-2:2022

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

EN 12238:2002

Ventilation for buildings – Air terminal devices – Aerodynamic testing and rating for mixed flow applications

EN 1751: 2014

Ventilation for buildings – Air terminal devices – Aerodynamic testing of dampers and valves

4. Product process complies with and is certified according to

ISO 9001

ISO 14001

Signed for and on behalf of the manufacturer by



Adam Ciecwa – Head of Offering, Buildings

Kausala, 28th August 2026