

## EU - DECLARATION OF CONFORMITY

According to Construction Product Directive (CPD) 89/106/EEC

Manufacturer

### Halton Oy

Haltonintie 1-3  
47400 Kausala  
Finland

Pulttikatu 2  
15700 Lahti  
Finland

Zone Industrielle Saint Eloi  
12, rue de Saint Germain  
60 800 Crepy-en-Valois  
France

Technoparc Futura  
BP 102  
62 402 Bethune Cédex  
France

hereby confirms that in our building ventilation products mentioned below

#### Diffusers and Terminal Units

APL, IAO, CAR, CMS, DDA, DFA, DFB, TCA, TCE, TCI, TCM, TSR, TSS, SLL, SLM, SLN, BCF, DSM, JRF, DTR, THB, THD, VHB, VHD, DKR, DKS, TRS, THL, TRB, JTC, TSA, TSB, TLB, TLC, TLD, TBV, TCV, TRC, TRF

#### Grilles

ALE, ALU, ASC, AWE, AWU, GDD, WDD, WSD, WTS, FLE, FLU, GSP, AGC, AGF, AHD, AHF, HDF, TVC, EVA, TVA, TVB

#### Plenums

PLC, PLD, PLL, PLM, BDR, TRI, VRI, PRI

#### Airflow Management Units

HFD, HFR, RMC

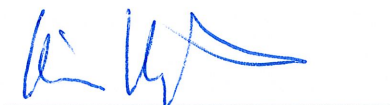
following essential standards have been applied

EN 1751

ISO 3741  
ISO 5167  
ISO 5219

SFS 5428

Kausala 30.4.2009



Kim Hagström  
R&D Director, Halton Indoors

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#### **Valves**

ULA, URH, FRH

#### **Low Velocity Units**

AFA, AFB, AFC, AFD, AFE, AFF, AFP, AFQ

#### **Airflow Management Units**

PRA, PTS, UTK, UTS, UTT, MSA, MSD, HFB, HFL

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EN 1751

ISO 3741

ISO 5167

ISO 5219

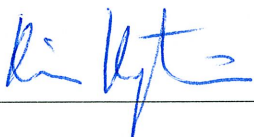
SFS 5428

and our production process complies with and is certified according to

ISO 9001

ISO 14001

Kausala 30.4.2009



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R&D Director, Halton Indoors

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### **External Louvres**

GPA, PAL, USL, USS

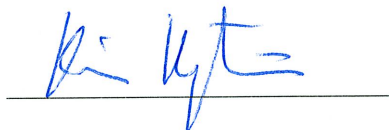
following essential standards / specifications have been applied

EN 1751

ISO 5167

Eurovent 2 / 5

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### **Chilled Beams**

CCC, CCE  
CBC, CBD, CBE, CBH, CHH  
CPA, CPT

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EN 1751  
EN 14518  
EN 15116

ISO 3741  
ISO 5167  
ISO 5219

SFS 5428

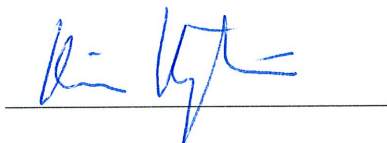
and our production process complies with and is certified according to

ISO 9001  
ISO 14001

and capacity testing has been performed by external laboratory mentioned below

Eurovent Certification Company SCRL  
62 Bd de Sébastopol  
75003 PARIS  
France

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### **Fire and Smoke Dampers**

FDC, FDE, FDI, FDR, FDS, FDV  
SDE, SDI, SDS  
EDE, EDS

following essential standards have been applied

EN 1363-1  
EN 1366-2  
EN 13501-3  
EN 1751

ISO 3741  
ISO 5167

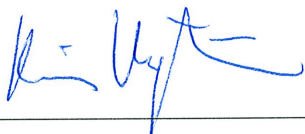
and our production process complies with and is certified according to

ISO 9001  
ISO 14001

and fire testing has been performed by external laboratory mentioned below

VTT, Technical Research Centre of Finland  
Fire Safety  
P.O.Box 1000  
02044 VTT  
Kivimiehentie 4, Espoo

Kausala 30.4.2009



Kim Hagström  
R&D Director, Halton Indoors