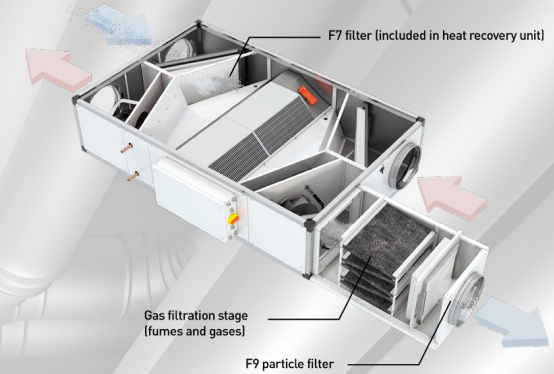


**Ventilation systems:  
the complete solution**

**FB-IAQ HE**

IAQ modules CADB-HE to be installed with

They have two high-efficiency filtration stages, which give them high capacity to trap gases and particles contained in outdoor air such as H<sub>2</sub>S, CO, SO<sub>2</sub>, O<sub>3</sub> or NO<sub>x</sub>, and PM<sub>1</sub>, PM<sub>2,5</sub> and PM<sub>10</sub> particles.



**UVF ECOWAT**

Energy-efficient acoustically insulated ventilation units with integrated filters

Capacity to assemble up to three filters.

Filtration efficiency ePM<sub>10</sub> = 99,5 %, ePM<sub>2,5</sub> = 98,5 %, ePM<sub>1</sub> = 96,2 %.

Combination of filters	Filtration efficiency s/ISO-16890*		
	ePM <sub>10</sub>	ePM <sub>2,5</sub>	ePM <sub>1</sub>
M5	55%	-	-
F7	90%	83%	75%
F9	95%	91%	85%
M5+F7	95,5%	83%	75%
M5+F9	97,7%	91%	85%
F7+F9	99,5	98,5%	96,2%



**CFL-N**

Steel filter units for the CVTT series

Galvanised steel filter units, with capacity for two high-efficiency filters, from G4 to F9, ideal for supplying outdoor air in industrial applications. They adapt to the CVTT series ventilation units without accessories.

