

ENERGY DATA

CODE 16150

CA 100 MD

In-line centrifugal fans in metal



ATTRIBUTO	VALORE ATTRIBUTO
Supplier's name or trade mark	Vortice
AEC annual electric energy consumption (kWh of primary energy/y)	572,78
Declared type	UVNR-U
Type of drive	a velocità multiple: VM
Type of heat recovery system HRS	nessuno
Thermal efficiency of heat recovery (%)	NA
Nominal NRVU airflow (m ³ /s)	0,07386
Effective electric power input [kW]	0,045
Face velocity at nominal flowrate (m/s)	9,40429
Nominal external pressure (Pa)	12
Internal pressure drop of ventilation components (Pa)	183
Internal pressure drop of non-ventilation components (Pa)	0
Fan static efficiency according to Regulation (EU) No 327/2011 (%)	32
Declared maximum internal leakage rate of the ventilation unit casing (%)	NA
Declared maximum external leakage rate of the ventilation unit casing (%)	NA
Filter energy performance or classification	NA
Description of visual filter warning	NA
Casing sound power level (LWA) [dB(A)]	56