RIS 2200 VWL EKO 3.0

SALDA

Declared typology		bidirectional
Type of drive		Variable
Type of HRS		recuperative
Thermal efficiency of heat recovery	[%]	78.6
Nominal NRVU flow rate	[m^3/s]	0.6
Effective electric power input	[kW]	1.51
SFPint	[$W/(m^3/s)$]	1252
Face velocity	[m/s]	1.76
Normal external pressure	[Pa]	250
Internal pressure drop of ventilation components	[Pa]	383 / 309
Static efficiency of fans used in accordance with Regulation No 327/2011	[%]	58.7
Declared maximum external leakage	[%]	<1
Declared maximum internal leakage	[%]	<3
Energy clasification of the filters		E
Description of visual filter warning		Pressure control
Casing sound power level (Lwa)	[dB(A)]	62
ErP Compliance		
Internet address for disassembly instructions		www.salda.lt

Information requirements for NRVUs (EU 1253/2014).