

Annex of Certificate of constancy of performance

0761-CPR-0413

Annex 2 of 2

Flexible connectors		Basis
<input type="checkbox"/>	Flexible inlet duct on the inlet side	
<input type="checkbox"/>	Flexible inlet duct on the outlet side	
<input type="checkbox"/>	Flexible inlet duct on the inlet and outlet side	
<input type="checkbox"/>	Flexible inlet duct for the cooling air connection	
Cooling air		Basis
<input type="checkbox"/>	The minimum cooling air volume flow rate $C_{Air,\theta}$ depends on the fan's nominal size and nominal power (see operating manual). Maximum cooling air temperature $\theta = 40 \text{ }^{\circ}\text{C}$	
Starting		Basis
<input type="checkbox"/>	AA oder MA (automatic or manual)	
Snow load, wind load		Basis
<input type="checkbox"/>	Opening under wind load in a defined period of time	
<input type="checkbox"/>	Opening under snow load in a defined period of time	
Application classes		Basis
<input checked="" type="checkbox"/>	Dual purpose, Ventilation and Smoke extraction	3490/732/14
<input type="checkbox"/>	Variable Speed Drive	

Technical product data:

Range of diameters	340 mm
Motor maker	WEG

Standards referred to:

EN 12101-3	EN 13501-4	EN 1363-1	EN 1363-2	ENV 1363-3
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Basis:

Test report no. 3782/045/07, 3490/732/14

----- End of the certificate of constancy of performance -----