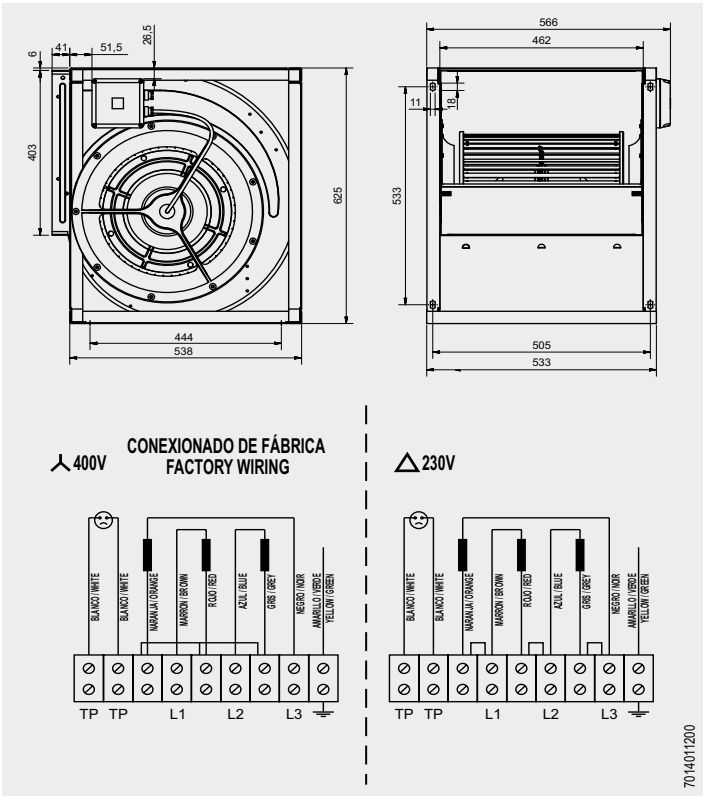
DA 15/15 6PT RE VR K
2200 W IP54

ErP 2015 OK

Características
Characteristics

Tensión ***Voltage***	3 ~ 230/400V 50Hz 3 ~ 254/440V 60Hz
Tipo motor ***Motor type***	1V IP54 cl.F *1S*
Velocidad ***Speed***	6 polos *6 poles*
Potencia motor ***Motor power***	2200 W
Intensidad absorbida máxima ***Maximum absorbed current***	12,2/7,0 A
Condensador ***Capacitor***	
Temperatura del aire ***Air temperature***	-20ºC<T<+40ºC
Peso ***Weight***	43,0 kg
Código ventilador ***Fan code number***	**5128954600** **V752190 (MP)**
Código motor ***Motor code number***	**C039885**

Dimensiones y conexiones
Dimensions and wiring



Curvas características / *Performance curves* (12/02/2011)

	Fan data	ErP 2013	ErP 2015
Installation category	B		
Efficiency category	Total		
VSD must be installed with the fan	No		
Specific ratio	1		
Overall efficiency [%]	54,7	37,2	44,2
Efficiency grade	59,5	42,0	49,0
Absorbed power [kW]	1,725		
Air volume [m ^{3}/h]	6209		
Total pressure [Pa]	547		
Speed [RPM]	934		

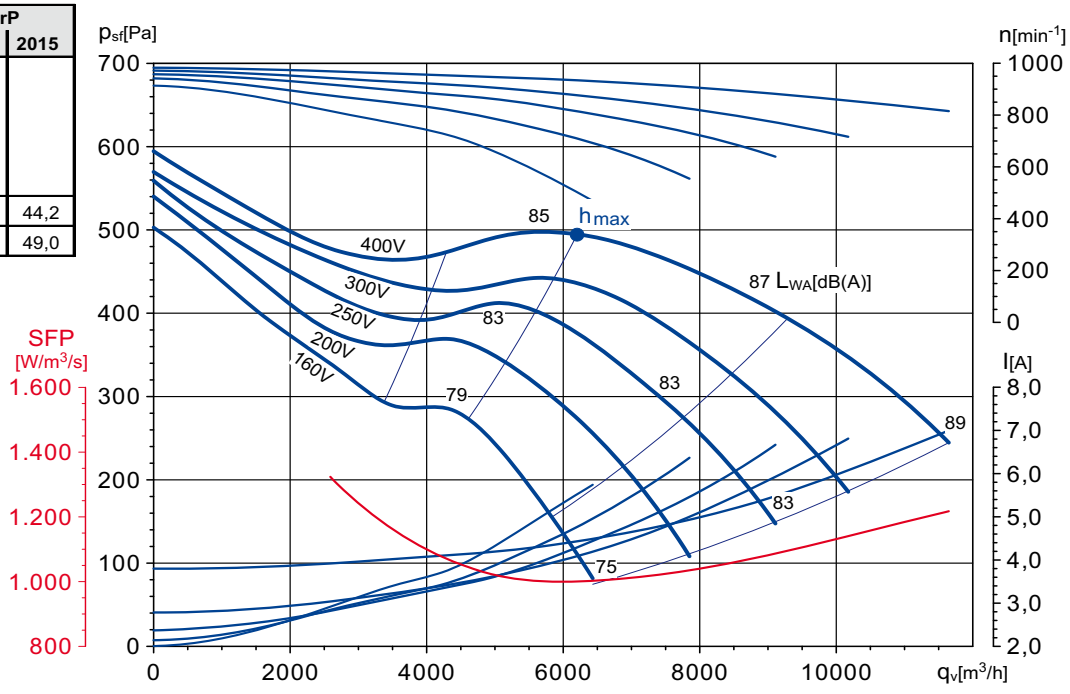
* Data at optimum efficiency working point

Norma ensayo: **ISO 5801**

Test standard: ***ISO 5801***

Para obtener el espectro de potencia (LwA) en dB(A) restar estas correcciones del valor encontrado en las curvas

To obtain the sound power spectrum (LwA) in dB(A), substract the correction values from the value on the curves



Correcciones / *Corrections*

Hz	63	125	250	500	1000	2000	4000	8000
dB	29	17	15	8	4,5	5	9,5	16