

Certificate of Constancy of Performance

This is to certify that:

CVS Havalandırma Sistemleri
San. ve Tic. A.Ş.
Orta Mahalle Erk Sk.
A Blok No: 5/A İç Kapı
No:2 Tuzla
ISTANBUL
Istanbul (Asia Side)
34956
Turkey

Holds Certificate Number:

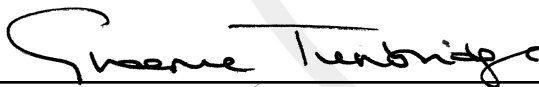
2797 CPR 819816

In respect of:

EN 12101-3:2015 Specification for powered smoke and heat control ventilators

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the above construction product. This certificate attests that all the provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the above standard(s) under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product(s). This certificate was first issued on the date below and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):



Graeme Tunbridge, Senior Vice President Global Regulatory & Quality

First Issued: 2025-06-18

Latest Issue: 2026-01-30




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Certificate of Constancy of Performance

No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 CVS-AJ-Ø AXIAL JET FAN	Motor Poles: 2, 4, 4/8 , 4/6 , 2/4 pole		
	CVS-AJ-Ø 315	CVS-AJ-Ø 630	CVS-AJ-Ø 1400
	CVS-AJ-Ø 355	CVS-AJ-Ø 710	CVS-AJ-Ø 1600
	CVS-AJ-Ø 400	CVS-AJ-Ø 800	
	CVS-AJ-Ø 450	CVS-AJ-Ø 900	
	CVS-AJ-Ø 500	CVS-AJ-Ø 1000	
	CVS-AJ-Ø 560	CVS-AJ-Ø 1250	
Resistance to fire Class	F300 (300C-60min, 300C-120min)		
Motor Rating	Class H; single speed , Double speed ,80-225 Frame		
Motor Brands	Weg , WAT , Gamak , Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Inverter (VSD) : Danfoss FC101, FC102		
Summary Report No-1. : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251 Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065 Summary Report No-7. :EEA-17-062 ,EEA-18-077-rev Test Reports: RFTR17094-rev1,RFTR18123 Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02,ATL 2506-H02			

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To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated [online](#).

BSI Group The Netherlands B.V., registered in the Netherlands under number 33264284, at John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands
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Certificate of Constancy of Performance

No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 CVS-AXIAL DUCT FAN SINGLE SPEED	Motor Poles: 2 pole		
	CVS-Ø 315	CVS-Ø 630	
	CVS-Ø 355	CVS-Ø 710	
	CVS-Ø 400	CVS-Ø 800	
	CVS-Ø 450		
	CVS-Ø 500		
	CVS-Ø 560		
Resistance to fire Class	F300 (300C-60min, 300C-120min)		
Motor Rating	Class H; single speed 80-225 Frame		
Motor Brands	Weg , WAT , Gamak , Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Inverter (VSD) : Danfoss FC101, FC102		
Summary Report No-1. : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251 Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065 Summary Report No-7. :EEA-17-062 ,EEA-18-077-rev Test Reports: RFTR17094-rev1,RFTR18123 Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02,ATL 2506-H02			

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EN 12101-3:2015 Product information:

 CVS-AXIAL DUCT FAN SINGLE SPEED	Motor Poles: 4 ,6,8 Pole		
	CVS-Ø 315	CVS-Ø 630	CVS-Ø 1400
	CVS-Ø 355	CVS-Ø 710	CVS-Ø 1600
	CVS-Ø 400	CVS-Ø 800	
	CVS-Ø 450	CVS-Ø 900	
	CVS-Ø 500	CVS-Ø 1000	
	CVS-Ø 560	CVS-Ø 1250	
Resistance to fire Class	F300 (300C-60min, 300C-120min)		
Motor Rating	Class H; single speed 80-225 Frame		
Motor Brands	Weg , WAT , Gamak , Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Inverter (VSD) : Danfoss FC101, FC102		
Summary Report No-1. : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251 Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065 Summary Report No-7. :EEA-17-062 ,EEA-18-077-rev Test Reports: RFTR17094-rev1,RFTR18123 Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02,ATL 2506-H02			

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EN 12101-3:2015 Product information:

 CVS-AXIAL DUCT FAN DOUBLE SPEED	Motor Poles: 4/8 , 4/6 , 2/4 pole		
	CVS-DS-Ø 315	CVS-DS-Ø 630	CVS-DS-Ø 1400
	CVS-DS-Ø 355	CVS-DS-Ø 710	CVS-DS-Ø 1600
	CVS-DS-Ø 400	CVS-DS-Ø 800	
	CVS-DS-Ø 450	CVS-DS-Ø 900	
	CVS-DS-Ø 500	CVS-DS-Ø 1000	
	CVS-DS-Ø 560	CVS-DS-Ø 1250	
Resistance to fire Class	F300 (300C-60min, 300C-120min)		
Motor Rating	Class H; double speed 80-225 Frame		
Motor Brands	Weg , WAT , Gamak , Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Inverter (VSD) : Danfoss FC101, FC102		
Summary Report No-1. : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251 Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065 Summary Report No-7. :EEA-17-062 ,EEA-18-077-rev Test Reports: RFTR17094-rev1,RFTR18123 Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02,ATL 2506-H02			

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EN 12101-3:2015 Product information:

 CVS-AXIAL ROOF FAN	Motor Poles: 2 pole		
	CVS-RF-Ø 315	CVS-RF-Ø 630	
	CVS-RF-Ø 355	CVS-RF-Ø 710	
	CVS-RF-Ø 400	CVS-RF-Ø 800	
	CVS-RF-Ø 450		
	CVS-RF-Ø 500		
	CVS-RF-Ø 560		
Resistance to fire Class	F300 (300C-60min, 300C-120min)		
Motor Rating	Class H; single speed , Double speed ,80-225 Frame		
Motor Brands	Weg, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Dome Inverter (VSD) : Danfoss FC101, FC102		
Summary Report No-1 : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251 Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02,ATL 2506-H02			

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 CVS-AXIAL ROOF FAN	Motor Poles: 4 , 6 ,8 pole		
	CVS-RF-Ø 315	CVS-RF-Ø 630	CVS-RF-Ø 1400
	CVS-RF-Ø 355	CVS-RF-Ø 710	CVS-RF-Ø 1600
	CVS-RF-Ø 400	CVS-RF-Ø 800	
	CVS-RF-Ø 450	CVS-RF-Ø 900	
	CVS-RF-Ø 500	CVS-RF-Ø 1000	
	CVS-RF-Ø 560	CVS-RF-Ø 1250	
Resistance to fire Class	F300 (300C-60min, 300C-120min)		
Motor Rating	Class H; single speed , Double speed ,80-225 Frame		
Motor Brands	Weg, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Dome Inverter (VSD) : Danfoss FC101, FC102		
Summary Report No-1 : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251 Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02,ATL 2506-H02			

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 CVS-AXIAL ROOF FAN	Motor Poles: 2 pole		
	CVS-RH-Ø 315	CVS-RH-Ø 630	
	CVS-RH-Ø 355	CVS-RH-Ø 710	
	CVS-RH-Ø 400	CVS-RH-Ø 800	
	CVS-RH-Ø 450		
	CVS-RH-Ø 500		
	CVS-RH-Ø 560		
Resistance to fire Class	F300 (300C-60min, 300C-120min)		
Motor Rating	Class H; single speed , Double speed ,80-225 Frame		
Motor Brands	Wat, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Dome Inverter (VSD) : Danfoss FC101, FC102		
Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065 Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02,ATL 2506-H02			

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 CVS-AXIAL ROOF FAN	Motor Poles: 4 , 6 ,8 pole		
	CVS-RH-Ø 315	CVS-RH-Ø 630	CVS-RH-Ø 1400
	CVS-RH-Ø 355	CVS-RH-Ø 710	CVS-RH-Ø 1600
	CVS-RH-Ø 400	CVS-RH-Ø 800	
	CVS-RH-Ø 450	CVS-RH-Ø 900	
	CVS-RH-Ø 500	CVS-RH-Ø 1000	
	CVS-RH-Ø 560	CVS-RH-Ø 1250	
Resistance to fire Class	F300 (300C-60min, 300C-120min)		
Motor Rating	Class H; single speed , Double speed ,80-225 Frame		
Motor Brands	Wat, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Dome Inverter (VSD) : Danfoss FC101, FC102		
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EN 12101-3:2015 Product information:

 CVS-AXIAL CABINET FAN	Motor Poles: 2 pole		
	CVS-H-Ø 315	CVS-H-Ø 630	
	CVS-H-Ø 355	CVS-H-Ø 710	
	CVS-H-Ø 400	CVS-H-Ø 800	
	CVS-H-Ø 450		
	CVS-H-Ø 500		
	CVS-H-Ø 560		
Resistance to fire Class	F300		
Motor Rating	Class H; single speed , Double speed ,80-225 Frame		
Motor Brands	Weg, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Inverter (VSD) : Danfoss FC101, FC102		
Summary Report No-1 : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251 Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02,ATL 2506-H02			

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Certificate of Constancy of Performance

No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 CVS-AXIAL CABINET FAN	Motor Poles: 4 , 6 ,8 pole		
	CVS-H-Ø 315	CVS-H-Ø 630	CVS-H-Ø 1400
	CVS-H-Ø 355	CVS-H-Ø 710	CVS-H-Ø 1600
	CVS-H-Ø 400	CVS-H-Ø 800	
	CVS-H-Ø 450	CVS-H-Ø 900	
	CVS-H-Ø 500	CVS-H-Ø 1000	
	CVS-H-Ø 560	CVS-H-Ø 1250	
Resistance to fire Class	F300		
Motor Rating	Class H; single speed , Double speed ,80-225 Frame		
Motor Brands	Weg, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Inverter (VSD) : Danfoss FC101, FC102		
Summary Report No-1 : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251 Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02,ATL 2506-H02			

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Certificate of Constancy of Performance

No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 CVS-RADIAL JET FAN	Motor Poles: 4, 4/8, 4/6		
	CVS-RJ 60N/R		
	CVS-RJ 100N/R		
Resistance to fire Class	F300 (300C-60min, 300C-120min)		
Motor Rating	Class H; single speed, double speed,		
Motor Brands	Gamak, Leroy Somer		
Ancillaries	Terminal box		
Summary Report No.4 : EEA - 15 – 035-rev Test Reports: RFTR15036-rev, RFTR15037-rev			

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Certificate of Constancy of Performance

No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 <p>CVS-AXF HT 710 BIFURCATED FAN</p>	Motor Poles: 4		
	CVS-AXF 710 HT		
Resistance to fire Class	F300		
Motor Rating	Class H; single speed		
Ancillaries	Mounting Feet		
Test Reports: ATL- 2407-H04R1			


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Certificate of Constancy of Performance

No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 CVS-AXIAL FAN F400	Motor Poles: 4 ,6,8 Pole		
	CVS-Ø 315	CVS-Ø 630	CVS-Ø 1400
	CVS-Ø 355	CVS-Ø 710	
	CVS-Ø 400	CVS-Ø 800	
	CVS-Ø 450	CVS-Ø 900	
	CVS-Ø 500	CVS-Ø 1000	
	CVS-Ø 560	CVS-Ø 1250	
Resistance to fire Class	F400 (400C-90min ,400C-120min)		
Motor Rating	Class H; single speed ,Double Speed ,80-225 Frame		
Motor Brands	Wat, AEHBYH-401, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone		
Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074 Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-rev , RFTR17092 rev			

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No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 CVS-AXIAL FAN F400	Motor Poles: 2 Pole		
	CVS-Ø 315	CVS-Ø 630	CVS-Ø 1400
	CVS-Ø 355	CVS-Ø 710	
	CVS-Ø 400	CVS-Ø 800	
	CVS-Ø 450	CVS-Ø 900	
	CVS-Ø 500	CVS-Ø 1000	
	CVS-Ø 560	CVS-Ø 1250	
Resistance to fire Class	F400 (400C-90min ,400C-120min)		
Motor Rating	Class H; single speed ,Double Speed ,80-225 Frame		
Motor Brands	Wat, AEHBYH-401, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone		
Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074 Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-rev , RFTR17092 rev			

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EN 12101-3:2015 Product information:

 CVS-AJ-AXIAL JET FAN F400	Motor Poles: 2, 4, 4/8 , 4/6 , 2/4 pole		
	CVS-AJ-Ø 315	CVS-AJ-Ø 630	CVS-AJ-Ø 1400
	CVS-AJ-Ø 355	CVS-AJ-Ø 710	CVS-AJ-Ø 1600
	CVS-AJ-Ø 400	CVS-AJ-Ø 800	
	CVS-AJ-Ø 450	CVS-AJ-Ø 900	
	CVS-AJ-Ø 500	CVS-AJ-Ø 1000	
	CVS-AJ-Ø 560	CVS-AJ-Ø 1250	
Resistance to fire Class	F400 (400C-90min ,400C-120min)		
Motor Rating	Class H; single speed ,Double Speed ,80-225 Frame		
Motor Brands	Wat, AEHBYH-401, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone		
Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074 Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-rev , RFTR17092 rev			

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 CVS-AXIAL FAN F400	Motor Poles: 4/8 , 4/6 , 2/4 pole		
	CVS-DS-Ø 315	CVS-DS-Ø 630	CVS-DS-Ø 1400
	CVS-DS-Ø 355	CVS-DS-Ø 710	
	CVS-DS-Ø 400	CVS-DS-Ø 800	
	CVS-DS-Ø 450	CVS-DS-Ø 900	
	CVS-DS-Ø 500	CVS-DS-Ø 1000	
	CVS-DS-Ø 560	CVS-DS-Ø 1250	
Resistance to fire Class	F400 (400C-90min ,400C-120min)		
Motor Rating	Class H; single speed ,Double Speed ,80-225 Frame		
Motor Brands	Wat, AEHBYH-401, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone		
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 CVS-AXIAL ROOF FAN F400	Motor Poles: 2 pole		
	CVS-RH-Ø 315	CVS-RH-Ø 630	
	CVS-RH-Ø 355	CVS-RH-Ø 710	
	CVS-RH-Ø 400	CVS-RH-Ø 800	
	CVS-RH-Ø 450		
	CVS-RH-Ø 500		
	CVS-RH-Ø 560		
Resistance to fire Class	F400 (400C-90min ,400C-120min)		
Motor Rating	Class H; single speed ,Double Speed ,80-200 Frame		
Motor Brands	Wat, AEHBYH-401, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Dome		
Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074 Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-rev , RFTR170-2 rev			


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No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 CVS-AXIAL ROOF FAN F400	Motor Poles: 4 , 6 ,8 pole		
	CVS-RH-Ø 315	CVS-RH-Ø 630	CVS-RH-Ø 1400
	CVS-RH-Ø 355	CVS-RH-Ø 710	
	CVS-RH-Ø 400	CVS-RH-Ø 800	
	CVS-RH-Ø 450	CVS-RH-Ø 900	
	CVS-RH-Ø 500	CVS-RH-Ø 1000	
	CVS-RH-Ø 560	CVS-RH-Ø 1250	
Resistance to fire Class	F400 (400C-90min ,400C-120min)		
Motor Rating	Class H; single speed ,Double Speed ,80-225 Frame		
Motor Brands	Wat, AEHBYH-401, Cvsair		
Ancillaries	Terminal box Mounting Feet Wire Guard Silencer Inlet Cone Dome		
Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074 Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-rev , RFTR170-2 rev			

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Certificate of Constancy of Performance

No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 CVS-RADIAL ROOF FAN F400	Motor Poles: 2, 4, 6, 8 pole		
	RV-K 225 F400	RV-K 450 F400	
	RV-K 250 F400	RV-K 500 F400	
	RV-K 280 F400	RV-K 560 F400	
	RV-K 315 F400	RV-K 630 F400	
	RV-K 355 F400	RV-K 710 F400	
	RV-K 400 F400		
Resistance to fire Class	F400 (400C-90min, 400C-120min)		
Motor Rating	Class F; single speed, Double Speed		
Ancillaries	Terminal box Inlet connection Inlet flange Base plate Roof Socket Electrical Switch Automatic shutter Socket Silencer		
Summary Report No: 23/32303296-1			

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Certificate of Constancy of Performance

No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 <p>CVS-RADIAL ISOLATED ROOF FAN F400</p>	Motor Poles: 2, 4, 6, 8 pole		
	RV-KI 225 F400	RV-KI 450 F400	
	RV-KI 250 F400	RV-KI 500 F400	
	RV-KI 280 F400	RV-KI 560 F400	
	RV-KI 315 F400	RV-KI 630 F400	
	RV-KI 355 F400	RV-KI 710 F400	
	RV-KI 400 F400		
Resistance to fire Class	F400 (400C-90min, 400C-120min)		
Motor Rating	Class F; single speed, Double Speed		
Ancillaries	Terminal box Inlet connection Inlet flange Base plate Roof Socket Electrical Switch Automatic shutter Socket Silencer		
Summary Report No: 23/32303296-1			

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Certificate of Constancy of Performance

No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 <p>CVS-RADIAL CABINET FAN F400</p>	Motor Poles: 2, 4, 6, 8 pole		
	BOX-K 225 F400	BOX-K 450 F400	
	BOX-K 250 F400	BOX-K 500 F400	
	BOX-K 280 F400	BOX-K 560 F400	
	BOX-K 315 F400	BOX-K 630 F400	
	BOX-K 355 F400	BOX-K 710 F400	
	BOX-K 400 F400	BOX-K 800 F400	
Resistance to fire Class	F400 (400C-90min, 400C-120min)		
Motor Rating	Class F; single speed, Double Speed		
Ancillaries	Terminal box Inlet connection Inlet flange Base plate Roof Socket Electrical Switch Automatic shutter Socket Silencer		
Summary Report No: 22/32305279-1			

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Certificate of Constancy of Performance

No. 2797 CPR 819816

EN 12101-3:2015 Product information:

 CVS-RADIAL JET FAN	Motor Poles: 4, 4/8, 4/6		
	CVS-RJ 50		
Resistance to fire Class	F400 (400C-90min ,400C-120min)		
Motor Rating	Class H; single speed ,double speed,		
Motor Brands	Cvsair		
Ancillaries	Terminal box		
Summary Report No.9: EEA-25-083-EN Test Reports: RFTR25089			

Manufacturing plant

CVS Havalandırma Sistemleri
San. ve Tic. A.Ş.
Orta Mah. Erk Sk. A blok
No:5/A İç Kapı no:2 Tuzla Istanbul
ISTANBUL
34956
Turkey

Certified Activities

EN 12101-3:2015
Powered smoke and heat exhaust ventilators

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