

# Kitemark™ Certificate

This is to certify that:

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

Holds Certificate Number:

KM 845955

In respect of:

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

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.



For and on behalf of BSI:

Shahm Barhom, Group Product Certification Director

First Issued: 2026-07-17

Effective Date: 2026-07-17

Latest Issue: 2026-07-17

Expiry Date: 2029-07-16

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# Kitemark™ Certificate

No. KM 845955

## BS EN 12101-3:2015 Product information:

|                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                |               |               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|---------------|---------------|
| <br><b>CVS-AJ-Ø AXIAL JET FAN</b>                                                                                                                                                                                                                                                  | Motor Poles: 2, 4, 4/8 , 4/6 , 2/4 pole                                                                        |               |               |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-AJ-Ø 315                                                                                                   | CVS-AJ-Ø 630  | CVS-AJ-Ø 1250 |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-AJ-Ø 355                                                                                                   | CVS-AJ-Ø 710  | CVS-AJ-Ø 1400 |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-AJ-Ø 400                                                                                                   | CVS-AJ-Ø 800  | CVS-AJ-Ø 1600 |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-AJ-Ø 450                                                                                                   | CVS-AJ-Ø 900  |               |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-AJ-Ø 500                                                                                                   | CVS-AJ-Ø 1000 |               |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-AJ-Ø 560                                                                                                   | CVS-AJ-Ø 1120 |               |
| <b>Resistance to fire Class</b>                                                                                                                                                                                                                                                                                                                                     | F300 (300C-60min, 300C-120min)                                                                                 |               |               |
| <b>Motor Rating</b>                                                                                                                                                                                                                                                                                                                                                 | Class H; single speed , Double speed ,80-225 Frame                                                             |               |               |
| <b>Motor Brands</b>                                                                                                                                                                                                                                                                                                                                                 | Weg , WAT , Gamak , Cvsair                                                                                     |               |               |
| <b>Ancillaries</b>                                                                                                                                                                                                                                                                                                                                                  | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Inverter (VSD) : Danfoss FC101, FC102 |               |               |
| <b>Summary Report No-1. : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251</b><br><b>Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065</b><br><b>Summary Report No-7. :EEA-17-062 ,EEA-18-077-rev Test Reports: RFTR17094-rev1,RFTR18123</b><br><b>Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02, ATL 2506-H03</b> |                                                                                                                |               |               |

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BSI Assurance UK Limited, registered in England under number 7805321 at Seventh and Eighth Floors, The Acre, 90 Long Acre, London, WC2E 9RA, UK.  
A member of BSI Group of Companies.

# Kitemark™ Certificate

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## BS EN 12101-3:2015 Product information:

|                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                |           |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-----------|--|
| <br><b>CVS-AXIAL<br/>DUCT FAN<br/>SINGLE SPEED</b>                                                                                                                                                                                                                                 | 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                                                                                                      |           |  |
| <b>Resistance to fire Class</b>                                                                                                                                                                                                                                                                                                                                     | F300 (300C-60min, 300C-120min)                                                                                 |           |  |
| <b>Motor Rating</b>                                                                                                                                                                                                                                                                                                                                                 | Class H; single speed 80-225 Frame                                                                             |           |  |
| <b>Motor Brands</b>                                                                                                                                                                                                                                                                                                                                                 | Weg , WAT , Gamak , Cvsair                                                                                     |           |  |
| <b>Ancillaries</b>                                                                                                                                                                                                                                                                                                                                                  | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Inverter (VSD) : Danfoss FC101, FC102 |           |  |
| <b>Summary Report No-1. : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251</b><br><b>Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065</b><br><b>Summary Report No-7. :EEA-17-062 ,EEA-18-077-rev Test Reports: RFTR17094-rev1,RFTR18123</b><br><b>Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02, ATL 2506-H03</b> |                                                                                                                |           |  |

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## BS EN 12101-3:2015 Product information:

|                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                |            |            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------|------------|
| <br><b>CVS-AXIAL<br/>DUCT FAN<br/>SINGLE SPEED</b>                                                                                                                                                                                                                                 | Motor Poles: 4 ,6,8 Pole                                                                                       |            |            |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-Ø 315                                                                                                      | CVS-Ø 630  | CVS-Ø 1250 |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-Ø 355                                                                                                      | CVS-Ø 710  | CVS-Ø 1400 |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-Ø 400                                                                                                      | CVS-Ø 800  | CVS-Ø 1600 |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-Ø 450                                                                                                      | CVS-Ø 900  |            |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-Ø 500                                                                                                      | CVS-Ø 1000 |            |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-Ø 560                                                                                                      | CVS-Ø 1120 |            |
| <b>Resistance to fire Class</b>                                                                                                                                                                                                                                                                                                                                     | F300 (300C-60min, 300C-120min)                                                                                 |            |            |
| <b>Motor Rating</b>                                                                                                                                                                                                                                                                                                                                                 | Class H; single speed 80-225 Frame                                                                             |            |            |
| <b>Motor Brands</b>                                                                                                                                                                                                                                                                                                                                                 | Weg , WAT , Gamak , Cvsair                                                                                     |            |            |
| <b>Ancillaries</b>                                                                                                                                                                                                                                                                                                                                                  | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Inverter (VSD) : Danfoss FC101, FC102 |            |            |
| <b>Summary Report No-1. : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251</b><br><b>Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065</b><br><b>Summary Report No-7. :EEA-17-062 ,EEA-18-077-rev Test Reports: RFTR17094-rev1,RFTR18123</b><br><b>Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02, ATL 2506-H03</b> |                                                                                                                |            |            |

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|---------------|---------------|
| <br><b>CVS-AXIAL<br/>DUCT FAN<br/>DOUBLE SPEED</b>                                                                                                                                                                                                                                 | Motor Poles: 4/8 , 4/6 , 2/4 pole                                                                              |               |               |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-DS-Ø 315                                                                                                   | CVS-DS-Ø 630  | CVS-DS-Ø 1250 |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-DS-Ø 355                                                                                                   | CVS-DS-Ø 710  | CVS-DS-Ø 1400 |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-DS-Ø 400                                                                                                   | CVS-DS-Ø 800  | CVS-DS-Ø 1600 |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-DS-Ø 450                                                                                                   | CVS-DS-Ø 900  |               |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-DS-Ø 500                                                                                                   | CVS-DS-Ø 1000 |               |
|                                                                                                                                                                                                                                                                                                                                                                     | CVS-DS-Ø 560                                                                                                   | CVS-DS-Ø 1120 |               |
| <b>Resistance to fire Class</b>                                                                                                                                                                                                                                                                                                                                     | F300 (300C-60min, 300C-120min)                                                                                 |               |               |
| <b>Motor Rating</b>                                                                                                                                                                                                                                                                                                                                                 | Class H; double speed 80-225 Frame                                                                             |               |               |
| <b>Motor Brands</b>                                                                                                                                                                                                                                                                                                                                                 | Weg , WAT , Gamak , Cvsair                                                                                     |               |               |
| <b>Ancillaries</b>                                                                                                                                                                                                                                                                                                                                                  | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Inverter (VSD) : Danfoss FC101, FC102 |               |               |
| <b>Summary Report No-1. : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251</b><br><b>Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065</b><br><b>Summary Report No-7. :EEA-17-062 ,EEA-18-077-rev Test Reports: RFTR17094-rev1,RFTR18123</b><br><b>Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02, ATL 2506-H03</b> |                                                                                                                |               |               |

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## BS EN 12101-3:2015 Product information:

|                                                                                                                                                                                    |                                                                                                                        |              |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------|--|
| <br><b>CVS-AXIAL<br/>ROOF FAN</b>                                                                 | 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                                                                                                           |              |  |
| <b>Resistance to fire Class</b>                                                                                                                                                    | F300 (300C-60min, 300C-120min)                                                                                         |              |  |
| <b>Motor Rating</b>                                                                                                                                                                | Class H; single speed , Double speed ,80-225 Frame                                                                     |              |  |
| <b>Motor Brands</b>                                                                                                                                                                | Weg, Cvsair                                                                                                            |              |  |
| <b>Ancillaries</b>                                                                                                                                                                 | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Dome<br>Inverter (VSD) : Danfoss FC101, FC102 |              |  |
| <b>Summary Report No-1 : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251</b><br><b>Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02, ATL 2506-H03</b> |                                                                                                                        |              |  |

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## BS EN 12101-3:2015 Product information:

|                                                                                                                                                                                    |                                                                                                                        |               |               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|---------------|---------------|
| <br><b>CVS-AXIAL<br/>ROOF FAN</b>                                                                 | Motor Poles: 4 , 6 ,8 pole                                                                                             |               |               |
|                                                                                                                                                                                    | CVS-RF-Ø 315                                                                                                           | CVS-RF-Ø 630  | CVS-RF-Ø 1250 |
|                                                                                                                                                                                    | CVS-RF-Ø 355                                                                                                           | CVS-RF-Ø 710  | CVS-RF-Ø 1400 |
|                                                                                                                                                                                    | CVS-RF-Ø 400                                                                                                           | CVS-RF-Ø 800  | CVS-RF-Ø 1600 |
|                                                                                                                                                                                    | CVS-RF-Ø 450                                                                                                           | CVS-RF-Ø 900  |               |
|                                                                                                                                                                                    | CVS-RF-Ø 500                                                                                                           | CVS-RF-Ø 1000 |               |
|                                                                                                                                                                                    | CVS-RF-Ø 560                                                                                                           | CVS-RF-Ø 1120 |               |
| <b>Resistance to fire Class</b>                                                                                                                                                    | F300 (300C-60min, 300C-120min)                                                                                         |               |               |
| <b>Motor Rating</b>                                                                                                                                                                | Class H; single speed , Double speed ,80-225 Frame                                                                     |               |               |
| <b>Motor Brands</b>                                                                                                                                                                | Weg, Cvsair                                                                                                            |               |               |
| <b>Ancillaries</b>                                                                                                                                                                 | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Dome<br>Inverter (VSD) : Danfoss FC101, FC102 |               |               |
| <b>Summary Report No-1 : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251</b><br><b>Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02, ATL 2506-H03</b> |                                                                                                                        |               |               |

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|                                                                                                                                                              |                                                                                                                        |              |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------|--|
| <br><b>CVS-AXIAL<br/>ROOF FAN</b>                                           | 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                                                                                                           |              |  |
| <b>Resistance to fire Class</b>                                                                                                                              | F300 (300C-60min, 300C-120min)                                                                                         |              |  |
| <b>Motor Rating</b>                                                                                                                                          | Class H; single speed , Double speed ,80-225 Frame                                                                     |              |  |
| <b>Motor Brands</b>                                                                                                                                          | Wat, Cvsair                                                                                                            |              |  |
| <b>Ancillaries</b>                                                                                                                                           | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Dome<br>Inverter (VSD) : Danfoss FC101, FC102 |              |  |
| <b>Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065<br/>Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02, ATL 2506-H03</b> |                                                                                                                        |              |  |

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|---------------|---------------|
| <br><b>CVS-AXIAL<br/>ROOF FAN</b>                                                 | Motor Poles: 4 , 6 ,8 pole                                                                                             |               |               |
|                                                                                                                                                                    | CVS-RH-Ø 315                                                                                                           | CVS-RH-Ø 630  | CVS-RH-Ø 1250 |
|                                                                                                                                                                    | CVS-RH-Ø 355                                                                                                           | CVS-RH-Ø 710  | CVS-RH-Ø 1400 |
|                                                                                                                                                                    | CVS-RH-Ø 400                                                                                                           | CVS-RH-Ø 800  | CVS-RH-Ø 1600 |
|                                                                                                                                                                    | CVS-RH-Ø 450                                                                                                           | CVS-RH-Ø 900  |               |
|                                                                                                                                                                    | CVS-RH-Ø 500                                                                                                           | CVS-RH-Ø 1000 |               |
|                                                                                                                                                                    | CVS-RH-Ø 560                                                                                                           | CVS-RH-Ø 1120 |               |
| <b>Resistance to fire Class</b>                                                                                                                                    | F300 (300C-60min, 300C-120min)                                                                                         |               |               |
| <b>Motor Rating</b>                                                                                                                                                | Class H; single speed , Double speed ,80-225 Frame                                                                     |               |               |
| <b>Motor Brands</b>                                                                                                                                                | Wat, Cvsair                                                                                                            |               |               |
| <b>Ancillaries</b>                                                                                                                                                 | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Dome<br>Inverter (VSD) : Danfoss FC101, FC102 |               |               |
| <b>Summary Report No-2. :EEA-24-045 Test Reports: RFTR24064, RFTR24065</b><br><b>Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02, ATL 2506-H03</b> |                                                                                                                        |               |               |

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## BS EN 12101-3:2015 Product information:

|                                                                                                                                                                                    |                                                                                                                |             |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------|--|
| <br><b>CVS-AXIAL<br/>CABINET FAN</b>                                                              | 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                                                                                                    |             |  |
| <b>Resistance to fire Class</b>                                                                                                                                                    | F300                                                                                                           |             |  |
| <b>Motor Rating</b>                                                                                                                                                                | Class H; single speed , Double speed ,80-225 Frame                                                             |             |  |
| <b>Motor Brands</b>                                                                                                                                                                | Weg, Cvsair                                                                                                    |             |  |
| <b>Ancillaries</b>                                                                                                                                                                 | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Inverter (VSD) : Danfoss FC101, FC102 |             |  |
| <b>Summary Report No-1 : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251</b><br><b>Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02, ATL 2506-H03</b> |                                                                                                                |             |  |

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No. KM 845955

## BS EN 12101-3:2015 Product information:

|                                                                                                                                                                                    |                                                                                                                |              |              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|--------------|--------------|
| <br><b>CVS-AXIAL<br/>CABINET FAN</b>                                                              | Motor Poles: 4 , 6 ,8 pole                                                                                     |              |              |
|                                                                                                                                                                                    | CVS-H-Ø 315                                                                                                    | CVS-H-Ø 630  | CVS-H-Ø 1250 |
|                                                                                                                                                                                    | CVS-H-Ø 355                                                                                                    | CVS-H-Ø 710  | CVS-H-Ø 1400 |
|                                                                                                                                                                                    | CVS-H-Ø 400                                                                                                    | CVS-H-Ø 800  | CVS-H-Ø 1600 |
|                                                                                                                                                                                    | CVS-H-Ø 450                                                                                                    | CVS-H-Ø 900  |              |
|                                                                                                                                                                                    | CVS-H-Ø 500                                                                                                    | CVS-H-Ø 1000 |              |
|                                                                                                                                                                                    | CVS-H-Ø 560                                                                                                    | CVS-H-Ø 1120 |              |
| <b>Resistance to fire Class</b>                                                                                                                                                    | F300                                                                                                           |              |              |
| <b>Motor Rating</b>                                                                                                                                                                | Class H; single speed , Double speed ,80-225 Frame                                                             |              |              |
| <b>Motor Brands</b>                                                                                                                                                                | Weg, Cvsair                                                                                                    |              |              |
| <b>Ancillaries</b>                                                                                                                                                                 | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Inverter (VSD) : Danfoss FC101, FC102 |              |              |
| <b>Summary Report No-1 : EEA - 21 – 192 Test Reports: RFTR21226, RFTR21252 , RFTR21251</b><br><b>Summary Report No-8. :ATL 2407-HTS01 Test Reports: ATL 2506-H02, ATL 2506-H03</b> |                                                                                                                |              |              |

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## BS EN 12101-3:2015 Product information:

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

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**BS EN 12101-3:2015 Product information:**

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

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## BS EN 12101-3:2015 Product information:

|                                                                                                                                                                                            |                                                                       |            |            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|------------|------------|
| <br><b>CVS-AXIAL FAN<br/>F400</b>                                                                         | Motor Poles: 4 ,6,8 Pole                                              |            |            |
|                                                                                                                                                                                            | CVS-Ø 315                                                             | CVS-Ø 630  | CVS-Ø 1250 |
|                                                                                                                                                                                            | CVS-Ø 355                                                             | CVS-Ø 710  | CVS-Ø 1400 |
|                                                                                                                                                                                            | CVS-Ø 400                                                             | CVS-Ø 800  |            |
|                                                                                                                                                                                            | CVS-Ø 450                                                             | CVS-Ø 900  |            |
|                                                                                                                                                                                            | CVS-Ø 500                                                             | CVS-Ø 1000 |            |
|                                                                                                                                                                                            | CVS-Ø 560                                                             | CVS-Ø 1120 |            |
| <b>Resistance to<br/>fire Class</b>                                                                                                                                                        | F400 (400C-90min ,400C-120min)                                        |            |            |
| <b>Motor Rating</b>                                                                                                                                                                        | Class H; single speed ,Double Speed ,80-225 Frame                     |            |            |
| <b>Motor Brands</b>                                                                                                                                                                        | Wat, AEHBYH-401, Cvsair                                               |            |            |
| <b>Ancillaries</b>                                                                                                                                                                         | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone |            |            |
| <b>Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074<br/>Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-<br/>rev , RFTR17092 rev</b> |                                                                       |            |            |

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## BS EN 12101-3:2015 Product information:

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|------------|------------|
| <br><b>CVS-AXIAL FAN<br/>F400</b>                                                                         | Motor Poles: 2 Pole                                                   |            |            |
|                                                                                                                                                                                            | CVS-Ø 315                                                             | CVS-Ø 630  | CVS-Ø 1250 |
|                                                                                                                                                                                            | CVS-Ø 355                                                             | CVS-Ø 710  | CVS-Ø 1400 |
|                                                                                                                                                                                            | CVS-Ø 400                                                             | CVS-Ø 800  |            |
|                                                                                                                                                                                            | CVS-Ø 450                                                             | CVS-Ø 900  |            |
|                                                                                                                                                                                            | CVS-Ø 500                                                             | CVS-Ø 1000 |            |
|                                                                                                                                                                                            | CVS-Ø 560                                                             | CVS-Ø 1120 |            |
| <b>Resistance to<br/>fire Class</b>                                                                                                                                                        | F400 (400C-90min ,400C-120min)                                        |            |            |
| <b>Motor Rating</b>                                                                                                                                                                        | Class H; single speed ,Double Speed ,80-225 Frame                     |            |            |
| <b>Motor Brands</b>                                                                                                                                                                        | Wat, AEHBYH-401, Cvsair                                               |            |            |
| <b>Ancillaries</b>                                                                                                                                                                         | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone |            |            |
| <b>Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074<br/>Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-<br/>rev , RFTR17092 rev</b> |                                                                       |            |            |

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## BS EN 12101-3:2015 Product information:

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|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|---------------|---------------|
| <br><b>CVS-AJ-AXIAL<br/>JET FAN F400</b>                                                                   | Motor Poles: 2, 4, 4/8 , 4/6 , 2/4 pole                               |               |               |
|                                                                                                                                                                                             | CVS-AJ-Ø 315                                                          | CVS-AJ-Ø 630  | CVS-AJ-Ø 1250 |
|                                                                                                                                                                                             | CVS-AJ-Ø 355                                                          | CVS-AJ-Ø 710  | CVS-AJ-Ø 1400 |
|                                                                                                                                                                                             | CVS-AJ-Ø 400                                                          | CVS-AJ-Ø 800  | CVS-AJ-Ø 1600 |
|                                                                                                                                                                                             | CVS-AJ-Ø 450                                                          | CVS-AJ-Ø 900  |               |
|                                                                                                                                                                                             | CVS-AJ-Ø 500                                                          | CVS-AJ-Ø 1000 |               |
|                                                                                                                                                                                             | CVS-AJ-Ø 560                                                          | CVS-AJ-Ø 1120 |               |
| <b>Resistance to fire Class</b>                                                                                                                                                             | F400 (400C-90min ,400C-120min)                                        |               |               |
| <b>Motor Rating</b>                                                                                                                                                                         | Class H; single speed ,Double Speed ,80-225 Frame                     |               |               |
| <b>Motor Brands</b>                                                                                                                                                                         | Wat, AEHBYH-401, Cvsair                                               |               |               |
| <b>Ancillaries</b>                                                                                                                                                                          | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone |               |               |
| <b>Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074</b><br><b>Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-rev , RFTR17092 rev</b> |                                                                       |               |               |

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## BS EN 12101-3:2015 Product information:

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|---------------|---------------|
| <br><b>CVS-AXIAL FAN<br/>F400</b>                                                                         | Motor Poles: 4/8 , 4/6 , 2/4 pole                                     |               |               |
|                                                                                                                                                                                            | CVS-DS-Ø 315                                                          | CVS-DS-Ø 630  | CVS-DS-Ø 1250 |
|                                                                                                                                                                                            | CVS-DS-Ø 355                                                          | CVS-DS-Ø 710  | CVS-DS-Ø 1400 |
|                                                                                                                                                                                            | 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 1120 |               |
| <b>Resistance to<br/>fire Class</b>                                                                                                                                                        | F400 (400C-90min ,400C-120min)                                        |               |               |
| <b>Motor Rating</b>                                                                                                                                                                        | Class H; single speed ,Double Speed ,80-225 Frame                     |               |               |
| <b>Motor Brands</b>                                                                                                                                                                        | Wat, AEHBYH-401, Cvsair                                               |               |               |
| <b>Ancillaries</b>                                                                                                                                                                         | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone |               |               |
| <b>Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074<br/>Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-<br/>rev , RFTR17092 rev</b> |                                                                       |               |               |

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## BS EN 12101-3:2015 Product information:

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------|--|
| <br><b>CVS-AXIAL<br/>ROOF FAN F400</b>                                                                    | 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                                                                  |              |  |
| <b>Resistance to fire Class</b>                                                                                                                                                            | F400 (400C-90min ,400C-120min)                                                |              |  |
| <b>Motor Rating</b>                                                                                                                                                                        | Class H; single speed ,Double Speed ,80-200 Frame                             |              |  |
| <b>Motor Brands</b>                                                                                                                                                                        | Wat, AEHBYH-401, Cvsair                                                       |              |  |
| <b>Ancillaries</b>                                                                                                                                                                         | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Dome |              |  |
| <b>Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074<br/>Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-<br/>rev , RFTR170-2 rev</b> |                                                                               |              |  |

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------|---------------|
| <br><b>CVS-AXIAL<br/>ROOF FAN F400</b>                                                                    | Motor Poles: 4 , 6 ,8 pole                                                    |               |               |
|                                                                                                                                                                                            | CVS-RH-Ø 315                                                                  | CVS-RH-Ø 630  | CVS-RH-Ø 1250 |
|                                                                                                                                                                                            | CVS-RH-Ø 355                                                                  | CVS-RH-Ø 710  | CVS-RH-Ø 1400 |
|                                                                                                                                                                                            | 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 1120 |               |
| <b>Resistance to fire Class</b>                                                                                                                                                            | F400 (400C-90min ,400C-120min)                                                |               |               |
| <b>Motor Rating</b>                                                                                                                                                                        | Class H; single speed ,Double Speed ,80-225 Frame                             |               |               |
| <b>Motor Brands</b>                                                                                                                                                                        | Wat, AEHBYH-401, Cvsair                                                       |               |               |
| <b>Ancillaries</b>                                                                                                                                                                         | Terminal box<br>Mounting Feet<br>Wire Guard<br>Silencer<br>Inlet Cone<br>Dome |               |               |
| <b>Summary Report No 5. : EEA-24-054 Test Reports:RFTR24073 , RFTR24074<br/>Summary Report No 6. : EEA - 17 – 067-rev Test Reports: RFTR17032-rev , RFTR17091-<br/>rev , RFTR170-2 rev</b> |                                                                               |               |               |

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|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------|--|
| <br><b>CVS-RADIAL<br/>ROOF FAN F400</b> | 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                                                                                                                              |               |  |
| <b>Resistance to fire Class</b>                                                                                          | F400 (400C-90min ,400C-120min)                                                                                                             |               |  |
| <b>Motor Rating</b>                                                                                                      | Class F; single speed ,Double Speed                                                                                                        |               |  |
| <b>Ancillaries</b>                                                                                                       | Terminal box<br>Inlet connection<br>Inlet flange<br>Base plate<br>Roof Socket<br>Electrical Switch<br>Automatic shutter<br>Socket Silencer |               |  |
| <b>Summary Report No: 23/32303296-1</b>                                                                                  |                                                                                                                                            |               |  |

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## BS EN 12101-3:2015 Product information:

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|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------|--|
| <br><b>CVS-RADIAL<br/>ISOLATED<br/>ROOF FAN F400</b> | 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                                                                                                                             |                |  |
| <b>Resistance to fire Class</b>                                                                                                       | F400 (400C-90min ,400C-120min)                                                                                                             |                |  |
| <b>Motor Rating</b>                                                                                                                   | Class F; single speed ,Double Speed                                                                                                        |                |  |
| <b>Ancillaries</b>                                                                                                                    | Terminal box<br>Inlet connection<br>Inlet flange<br>Base plate<br>Roof Socket<br>Electrical Switch<br>Automatic shutter<br>Socket Silencer |                |  |
| <b>Summary Report No: 23/32303296-1</b>                                                                                               |                                                                                                                                            |                |  |

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## BS EN 12101-3:2015 Product information:

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|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------|--|
| <br><b>CVS-RADIAL<br/>CABINET FAN<br/>F400</b> | 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 |  |
| <b>Resistance to fire Class</b>                                                                                                 | F400 (400C-90min ,400C-120min)                                                                                                             |                |  |
| <b>Motor Rating</b>                                                                                                             | Class F; single speed ,Double Speed                                                                                                        |                |  |
| <b>Ancillaries</b>                                                                                                              | Terminal box<br>Inlet connection<br>Inlet flange<br>Base plate<br>Roof Socket<br>Electrical Switch<br>Automatic shutter<br>Socket Silencer |                |  |
| <b>Summary Report No: 22/32305279-1</b>                                                                                         |                                                                                                                                            |                |  |

First Issued: 2026-07-17

Latest Issue: 2026-07-17

Effective Date: 2026-07-17

Expiry Date: 2029-07-16

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# Kitemark™ Certificate

No. KM 845955

## BS EN 12101-3:2015 Product information:

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

### 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

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

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