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Issued on: 31 May 2022 - Délivré le : 31 mai 2022

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Ce produit est certifié par Eurovent Certita Certification comme mentionné sur :



## Certificate N° 19.11.008

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Certification programmes / Programmes de certification

Eurovent Heat Pumps (Heat pumps Eurovent)

Product type / Type de produit

Air to air, multi split, heating, and cooling

Model name / Nom du modèle

AV26IMVEVA

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FEATURE	VALUE	UNIT
<b>Cooling</b>		
Pc out (Outdoor Cooling Capacity)	73.5	kW
Pec out (Outdoor power input (cooling))	24.75	kW
EERout (Outdoor Energy Efficiency Ratio)	2.97	
<b>Heating</b>		
Ph out (Outdoor Heating Capacity)	73.5	kW
Peh out (Outdoor power input (heating))	22.27	kW
COPout (Outdoor Coefficient of Performance)	3.3	
<b>Acoustics</b>		
LWO env (A weighted sound power level outdoor unit (non ducted))	90	dB(A)
<b>SeasonalCooling</b>		
SEER	5.68	
$\eta_{sc}$	224.2	%
<b>Cooling PL Cond B</b>		
PcB	52.8	kW
EERB	4.4	
<b>Cooling PL Cond C</b>		
PcC	33.6	kW
EERC	6.65	
<b>Cooling PL Cond D</b>		
PcD	15.5	kW
EERD	7.9	
<b>SeasonalHeating</b>		
Pdesignh	48.6	kW
SCOP	3.8	
$\eta_{sh}$	149	%
<b>Heating PL Cond A</b>		
PhA	41.5	kW
COPA	2.3	
<b>Heating PL Cond B</b>		

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FEATURE	VALUE	UNIT
<b>Heating PL Cond B</b>		
PhB	25.5	kW
COPB	3.85	
<b>Heating PL Cond C</b>		
PhC	16.5	kW
COPC	4.95	
<b>Heating PL Cond D</b>		
PhD	7.07	kW
COPD	5.2	
<b>T Bivalent</b>		
Tbiv (Bivalent Temperature)	-7	°C
PhTbiv	41.5	kW
COPTbiv	2.3	
<b>Psbc</b>		
Psbc	35	W
<b>Psbh</b>		
Psbh	35	W
<b>General - Product</b>		
Main Power Supply (Main Power Supply Voltage(V) - Phase-Frequency (Hz))	400-3-50	
Refrigerant (Refrigerant.Eg.:R410A, R407C)	R410A	
Mounting (Mounting type)	Ducted	
IU Names (Names of combinable Indoor units)	AD382MJERAD*1 + AD302MJERAD*7	
IU Range Names (Range Names of combinable Indoor units)	AD*MJERAD	
Capacity Control (Capacity Control:Fixed, Staged, Variable)	variable	