

ES Heat Pumps AB

declare under our sole responsibility that the products,
erklären in alleiniger Verantworten, dass die Produkte,
dichiarare sotto la nostra esclusiva responsabilità che i prodotti,
oświadczamy, na naszą wyłączną odpowiedzialność, że produkty
kizárólagos felelősségünkre kijelentjük, hogy a termékek,

Type:	Model:	Description:
Air/water HP R290 Monobloc outdoor unit 230V 8kW + Air/water/tank 6-12 kW Monobloc indoor unit	ES M8 R290 + ES M100L ST or ES M100L ST UK	Heat pump combination heater
Air/water HP R290 Monobloc outdoor unit 230V 8kW + Air/water/tank 6-15 kW Monobloc indoor unit	ES M8 R290 + ES M250L ST or ES M250L ST UK	Heat pump combination heater
Air/water HP R290 Monobloc outdoor unit 230V 12kW + Air/water/tank 6-12 kW Monobloc indoor unit	ES M12 R290 + ES M100L ST or ES M100L ST UK	Heat pump combination heater
Air/water HP R290 Monobloc outdoor unit 230V 12kW + Air/water/tank 6-15 kW Monobloc indoor unit	ES M12 R290 + ES M250L ST or ES M250L ST UK	Heat pump combination heater
Air/water HP R290 Monobloc outdoor unit 400V/3N 15kW + Air/water/tank 6-15 kW Monobloc indoor unit	ES M15 R290 3PH + ES M250L ST or ES M250L ST UK	Heat pump combination heater
Air/water HP R290 Monobloc outdoor unit 230V 15kW + Air/water/tank 6-15 kW Monobloc indoor unit	ES M15 R290 1PH + ES M250L ST or ES M250L ST UK	Heat pump combination heater
Air/water HP R290 Monobloc outdoor unit 230V 8kW + Air/water/hydrobox 6-15 kW Monobloc Indoor unit	ES M8 R290 + ES MHB	Heat pump multipurpose system
Air/water HP R290 Monobloc outdoor unit 230V 12kW + Air/water/hydrobox 6-15 kW Monobloc Indoor unit	ES M12 R290 + ES MHB	Heat pump multipurpose system
Air/water HP R290 Monobloc outdoor unit 400V/3N 15kW + Air/water/hydrobox 6-15 kW Monobloc Indoor unit	ES M15 R290 3PH + ES MHB	Heat pump multipurpose system
Air/water HP R290 Monobloc outdoor unit 230V 15kW + Air/water/hydrobox 6-15 kW Monobloc Indoor unit	ES M15 R290 1PH + ES MHB	Heat pump multipurpose system
Air/water HP R290 Monobloc outdoor unit 230V 8kW + Air/water HP R290 Monobloc indoor control box 8-15kW	ES M8 R290 + ES MCB	Heat pump multipurpose system
Air/water HP R290 Monobloc outdoor unit 230V 12kW + Air/water HP R290 Monobloc indoor control box 8-15kW	ES M12 R290 + ES MCB	Heat pump multipurpose system
Air/water HP R290 Monobloc outdoor unit 400V/3N 15kW + Air/water HP R290 Monobloc indoor control box 8-15kW	ES M15 R290 3PH + ES MCB	Heat pump multipurpose system
Air/water HP R290 Monobloc outdoor unit 230V 15kW + Air/water HP R290 Monobloc indoor control box 8-15kW	ES M15 R290 1PH + ES MCB	Heat pump multipurpose system

to which this declaration relates is in conformity with requirements of the following directives
auf das sich diese Erklärung bezieht, konform ist mit den Anforderung der Richtlinien
cui si riferisce la presente dichiarazione è conforme ai requisiti delle seguenti direttive
do których odnosi się niniejsza deklaracja, są zgodne z wymaganiami następujących dyrektyw
amelyre ez a nyilatkozat vonatkozik, az megfelel a következő irányelvek követelményeinek

2014/30/EU the harmonisation of the laws of the Member States relating to electromagnetic compatibility.

2014/35/EU the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.

2009/125/EU Eco-design requirements for energy-related products including commission delegated regulation (EU) No 813/2013, for space heaters and combination heaters

2014/68/EU² the harmonisation of the laws of the Member States relating to the making available on the market of pressure equipment

2011/65/EU Restriction of the use of Hazardous Substances (RoHS 3): 2011/65/EU including amendment 2015/863/EU

Radio Equipment (RED): 2014/53/EU

2020/2184/EU the quality of water intended for human consumption. Evaluated using German UBA KTW-BWGL criteria with certificate on plastics used.

The conformity was checked in accordance with the following standards
Die Konformität wurde überprüft anhand der Normen
La conformità è stata verificata in conformità con le seguenti norme
Zgodność została sprawdzona z następującymi normami
A megfelelőséget a következő szabványok szerint ellenőrizték

EN 14825:2022 EN 16147:2017/A1:2022 EN 12102:2022 EN 14511:2022 EN 811/2013	Energy requirements	EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN IEC 61000-3-2:2019/A1:2021 EN IEC 61000-3-11:2019 EN 61000-3-3:2013/A2:2021 EN 61000-3-12:2011 ETSI EN 301 489-1 V2.2.3:2019 ETSI EN 301 489-17 V3.2.4:2020	Electromagnetic disturbances
EN 60335-1:2012/A15:2021 EN 60335-2-40:2003/A13:2012 EN 60335-2-35:2016/A2:2021 EN 60335-2-21:2021 EN 378-2:2016	Health and safety	ETSI EN 300 328 V2.2.2:2019 ¹	Efficient spectrum use for radio equipment
EN IEC 63000:2018	Restriction of hazardous substances		

¹Selected parts / ausgewählte Teile / parti selezionate / wybrane części

²Conformity assessment procedure Module D1. The quality assurance system has been approved by the Notified body SGS Fimko Ltd, 0598.

Alingsås, 2025-04-14



Christian Gulbrandsen
Chief Product and Technology Officer