

Subtype EGEA 200 LT - 200 LT-S	
Certificate Holder	Ferroli S.p.A.
Address	Via Ritonda 78/A
ZIP	37047
City	San Bonifacio (VR)
Country	IT
Certification Body	DIN CERTCO Gesellschaft für Konformitätsbewertung mbH
Subtype title	EGEA 200 LT - 200 LT-S
Registration number	011-1W0594
Heat Pump Type	Heat Pump for Domestic Hot Water (DHW)
Refrigerant	R134a
Mass of Refrigerant	1 kg
Certification Date	03.05.2023
Testing basis	HP KEYMARK certification scheme rules V11



Application n/a Units Indoor Climate zone (for heating) Colder, Warmer, Warmer Climate, Colder Climate Heat Source Outdoor Air Cooling mode application (optional) n/a Any additional heat sources n/a General data Power supply 1x230V 50Hz	Model name	EGEA 200 LT
Units Indoor Climate zone (for heating) Colder, Warmer, Warmer Climate, Colder Climate Heat Source Outdoor Air Cooling mode application (optional) n/a Any additional heat sources n/a General data Power supply 1x230V 50Hz		
Climate zone (for heating) Heat Source Cooling mode application (optional) Any additional heat sources General data Power supply Colder, Warmer, Warmer Climate, Colder Climate Outdoor Air n/a n/a 1x230V 50Hz	Application	n/a
Heat Source Outdoor Air Cooling mode application (optional) n/a Any additional heat sources n/a General data Power supply 1x230V 50Hz	Units	Indoor
Cooling mode application (optional) n/a Any additional heat sources n/a General data Power supply 1x230V 50Hz	Climate zone (for heating)	Colder, Warmer, Warmer Climate, Colder Climate
Any additional heat sources n/a General data Power supply 1x230V 50Hz	Heat Source	Outdoor Air
General data Power supply 1x230V 50Hz	Cooling mode application (optional)	n/a
Power supply 1x230V 50Hz	Any additional heat sources	n/a
Power supply 1x230V 50Hz	Conoral data	
	General data	
Off-peak product No	Power supply	1x230V 50Hz
	Off-peak product	No
	Heat Pump for Domestic Hot Water (DH\	Λ/)



Model EGEA 200 LT-S	
Model name	EGEA 200 LT-S
Application	n/a
Units	Indoor
Climate zone (for heating)	Colder, Warmer, Warmer Climate, Colder Climate
Heat Source	Outdoor Air
Cooling mode application (optional)	n/a
Any additional heat sources	n/a
General data	
Power supply	1x230V 50Hz
Off-peak product	No
Heat Pump for Domestic Hot Water (DHW)	