

EC type examination certificate**EG-Baumusterprüfbescheinigung****CE-0085CT0184**Product Identification No.
Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EC Efficiency Directive (92/42/EEC) <i>EG-Wirkungsgradrichtlinie (92/42/EWG)</i>
Distributor <i>Vertreiber</i>	Ferrol S.p.A. Via Ritonda 78A, I-37047 San Bonifacio (VR)
Product Category <i>Produktart</i>	Boilers with flue systems: Condensing combi water heater (3204)
Product Description <i>Produktbezeichnung</i>	Condensing combi water heater optional also as condensing water heater
Model <i>Modell</i>	LAMBORGHINI CALORECLIMA iXinox/IDOLA UI HYBRID/RAGGIO...
Type of Boiler <i>Heizkesseltyp</i>	condensing boiler
Test Reports <i>Prüfberichte</i>	supplement test: K 2107 2021 B35_rev01 from 25.05.2021 (TRG)
Test Basis <i>Prüfgrundlagen</i>	EU/92/42 (21.05.1992)
File Number <i>Aktenzeichen</i>	21-0241-GWR

70228-04-A-DE

01.06.2021 Rie B-1/2

Date, Issued by, Sheet, Head of Certification Body
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Type Typ	Technical Data Technische Daten	Energy Labelling Energieeffizienzkennzeichnung
iXinox SMART 24 C; RAGGIO 24 C IDOLA UI HYBRID H 08	nominal heat output: 2,8...20,0 kW heat input (Hi): 2,9...20,4 (drinking water: ...25,0) kW nominal heat output: 2,8...24,0 kW heat input (Hi): 2,9...24,5 kW	
iXinox SMART 28 C; IDOLA UI HYBRID C 08; RAGGIO 28 C	nominal heat output: 2,8...24,0 kW heat input (Hi): 2,9...24,5 (drinking water: ...28,5) kW	
iXinox SMART 34 C; RAGGIO 34 C iXinox 18 H	nominal heat output: 2,8...30,0 kW heat input (Hi): 2,9...30,6 (drinking water: ...34,7) kW nominal heat output: 4,9...18,0 kW heat input (Hi): 5,0...18,4 kW	
iXinox 24 C	nominal heat output: 4,9...20,0 kW heat input (Hi): 5,0...20,4 (drinking water: ...25,0) kW	
iXinox 28 C; iXinox 24 H; iXinox 28 K 50	nominal heat output: 4,9...24,0 kW heat input (Hi): 5,0...24,5 (drinking water: ...28,5) kW	
iXinox 34 C; iXinox 30 H; iXinox 34 K 50	nominal heat output: 6,3...30,0 kW heat input (Hi): 6,4...30,6 (drinking water: ...34,7) kW	
iXinox 45 H; iXinox 45 C	nominal heat output: 6,3...42,8 kW heat input (Hi): 6,4...43,8 (drinking water: ...43,8) kW	