

EC type examination certificate

EG-Baumusterprüfbescheinigung

CE-0085DP0734Product Identification No.
Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EC Efficiency Directive (92/42/EEC) <i>EG-Wirkungsgradrichtlinie (92/42/EWG)</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Ferrolli S.p.A. Via Ritonda 78A, I-37047 San Bonifacio (VR)
Distributor <i>Vertreiber</i>	Ferrolli S.p.A. Via Ritonda 78A, I-37047 San Bonifacio (VR)
Product Category <i>Produktart</i>	Oil-fired boilers: Condensing boiler with forced draught burner for oil (unit) (3812)
Product description <i>Produktbezeichnung</i>	Condensing boiler with forced draught burner for oil (unit)
Model <i>Modell</i>	SILENT D ECO 30 COND ... ; LAMBORGHINI CALORECLIMA KYRA D ECO 30 COND ...
Type of Boiler <i>Heizkesseltyp</i>	low-temperature/condensing boiler
Test Reports <i>Prüfberichte</i>	Type testing: K 747 2024 E7 from 12.12.2024 (TRG) Type testing: K 747 2024 E8 from 12.12.2024 (TRG) Type testing: K 747 2024 B9 from 12.12.2024 (TRG)
Test Basis <i>Prüfgrundlagen</i>	EU/92/42 (21.05.1992)
File Number <i>Aktenzeichen</i>	24-0657-GWE

70028-04-A-DE

17.02.2025 Cat A-1/2

Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der ZertifizierungsstelleDeutsche
Akkreditierungsstelle
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Type Typ	Technical Data Technische Daten	Energy Labelling Energieeffizienzkennzeichnung
SILENT D ECO 30 COND ; SILENT D ECO 30 COND UNIT ; SILENT D ECO 30 COND SI UNIT ; SILENT D ECO 30 COND K 100 UNIT LAMBORGHINI CALORECLIMA KYRA D ECO 30 COND ; LAMBORGHINI CALORECLIMA KYRA D ECO 30 COND UNIT LAMBORGHINI CALORECLIMA KYRA D ECO 30 COND SI UNIT ; LAMBORGHINI CALORECLIMA KYRA D ECO 30 COND K 100 UNIT	Nominal heat output: 15,6...28,5 kW Nominal heat input (Hi): 16,0...29,3 kW Max. allowable pressure PS: 3 bar Nominal heat output: 15,6...28,5 kW Nominal heat input (Hi): 16,0...29,3 kW Max. allowable pressure PS: 3 bar Nominal heat output: 15,6...28,5 kW Nominal heat input (Hi): 16,0...29,3 kW Max. allowable pressure PS: 3 bar	

Hints of Utilization / Remarks**Verwendungshinweise / Bemerkungen**

Derivates models:

UNIT: Boiler and burner;

SI UNIT: inclusive DHW-function;

K 100 UNIT: inclusive DHW-function and tank;