

EU type examination certificate
EU-Baumusterprüfbescheinigung

CE-0085CL0296

Product Identification No.
 Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EU Gas Appliances Regulation (EU/2016/426) <i>EU-Gasgeräteverordnung (EU/2016/426)</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Copreci S. Coop. Araba Ibilbidea, 3, E-20550 Aretxabaleta/Guipuzcoa
Distributor <i>Vertreiber</i>	Copreci S. Coop. Araba Ibilbidea, 3, E-20550 Aretxabaleta/Guipuzcoa
Product Category <i>Produktart</i>	accessories for gas appliances/pressure equipment: Multi functional control (4104)
Product Description <i>Produktbezeichnung</i>	Multi functional control consisting of manually operated tap and thermoelectric flame failure device
Model <i>Modell</i>	CAL 24200/...; CAL 24300/...; CAL 3200/...
Countries of Destination <i>Bestimmungsländer</i>	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK
Test Reports <i>Prüfberichte</i>	type testing: 17/357/4109/400 from 28.03.2019 (EBI)
Test Basis <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN EN 126 (01.06.2012)

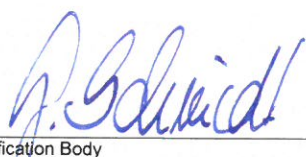
Date of Expiry / File No. 16.04.2029 / 18-0844-GEA
Ablaufdatum / AZ

16.04.2019 Rie A-1/2

Date, Issued by, Sheet, Head of Certification Body
 Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

DVGW CERT GmbH is an accredited body by DAkkS according to DIN EN ISO/IEC 17065:2013 and notified by the government of the Federal Republic of Germany for certification of gas appliances under EU Regulation

DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditierte und von der Deutschen Bundesregierung benannte Stelle für die Zertifizierung von Gasgeräten gemäß EU-Verordnung EU/2016/426.




DVGW CERT GmbH
 Zertifizierungsstelle

Josef-Wirmer-Str. 1-3
 53123 Bonn

Tel. +49 228 91 88 - 888
 Fax +49 228 91 88 - 993

www.dvgw-cert.com
 info@dvgw-cert.com

Gas Category <i>Gasart</i>	Remarks <i>Bemerkungen</i>
fuel gases of the 1., 2. & 3. gas family	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
CAL 24200/...; CAL 24300/...; CAL 3200/...	max. operating pressure: 65 mbar	

Hints of Utilization /Remarks <i>Verwendungshinweise / Bemerkungen</i>
types CAL 24200/01-11, 13, 17, 77, 80-82, 185 for gas appliances for cooking, baking and grilling, optionally with additional pilot burner output
types CAL 24200/18-19: for gas appliances for cooking, baking and grilling
types CAL 24200/167-172 for gas appliances for cooking, baking and grilling as well as for space heating purposes (with variable small position)
types CAL 3200/1003-1006, 1013-1014: for gas appliances for cooking, baking, grilling and possibly for space heaters optionally with additional pilot burner output
types CAL 24300/030, 66-71, 77-78, 86-88, 092-134, 148-155, 165 for gas appliances for cooking, baking and grilling (with special small setting)
types CAL 24300/156 for gas appliances for cooking, baking and grilling (with special small setting)
connection: at the input side flange- or clamp screw connection or biconical ring screw connection with union nut or conical male thread; at the output side flange pipe joint or biconical ring screw connection with union nut or -screw or clip connection or female thread for screwing in nozzle installation position: any ambient temperature range: 0...+150°C group: 2