ICMQ
Certificazione di prodotto

CERTIFICAZIONE DI PRODOTTO
PRODUCT CERTIFICATION

CERTIFICATE N° ***CERTIFICATO N°***

P 289

COMPANY ***AZIENDA***

FUNDICION DUCTIL FABREGAS S.A.
C/Gran Bretanya, 41 – 08700 Igualada – Barcelona – Spain

PRODUCTION UNIT ***UNITA' PRODUTTIVA***

Factory 01 – Factory 02

SCOPE OF THE CERTIFICATE ***OGGETTO DEL CERTIFICATO***

GULLY TOPS AND MANHOLE TOPS FOR VEHICULAR AND PEDESTRIAN AREAS
Dispositivi di coronamento e chiusura per zone di circolazione utilizzate da pedoni e da veicoli

REFERENCE STANDARDS ***NORME DI RIFERIMENTO***

EN 124-1:2015, EN 124-2:2015

CERTIFICATION SYSTEM ***SISTEMA DI CERTIFICAZIONE***

General Agreement Conditions for the product certification – CP DOC 229
Condizioni Generali di Contratto per la Certificazione di prodotto - CP DOC 229

Particular rules for gully tops and manhole tops - CP DOC 243
Regolamento particolare per dispositive di coronamento e chiusura – CP DOC 243

Instructions for the application of the EN 124:2015 - UNI/TR 11671:2017
Indicazioni per l'applicazione della serie EN 124:2015 – UNI/TR 11671:2017

PRODUCTS ***PRODOTTI***

The list of the certified products is annexed to this certificate
L'elenco dei prodotti oggetto della Certificazione è allegato al presente certificato

Firmato digitalmente da

Lorenzo Orsenigo

ACCREDIA
L'ENTE ITALIANO DI ACCREDITAMENTO
PRD N° 011B
Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

First Issue *Prima Emissione*	Current Issue *Emissione Corrente*	Expiry Date *Scadenza*
22/07/2019	*15/12/2023*	*31/12/2024*

THE PRESIDENT AND GENERAL MANAGER
LORENZO ORSENIGO

Annex to the certificate P 289 del 15/12/2023

Allegato al Certificato di Prodotto P 289 of 15/12/2023

FAMILY *famiglia*	**CODE** *codice*	**DESIGNATION** *designazione*	**CLASS** *classe*
B125	B-6D	Manhole Top EN 124-2 – B125 – 2/2 – 355 – W – RP	B125
	B-7D	Manhole Top EN 124-2 – B125 – 2/2 – 446 – W – RP	B125
	B-8D	Manhole Top EN 124-2 – B125 – 2/2 – 534 – W – RP	B125
	B-8D 125A	Manhole Top EN 124-2 – B125 – 2/2 – 545 – F – RP	B125
	B-9D 125A	Manhole Top EN 124-2 – B125 – 2/2 – 646 – F – RP	B125
	D-14	Manhole Top EN 124-2 – B125 – 2/2 – 248 – W – RP	B125
	D-15	Manhole Top EN 124-2 – B125 – 2/2 – 338 – W – RP	B125
	D-15V	Manhole Top EN 124-2 – B125 – 2/2 – 342 – F – RP	B125
	D-16	Manhole Top EN 124-2 – B125 – 2/2 – 443 – W – RP	B125
	D-16A	Manhole Top EN 124-2 – B125 – 2/2 – 465 – F – RP	B125
	D-17	Manhole Top EN 124-2 – B125 – 2/2 – 552 – W – RP	B125
	D-17A	Manhole Top EN 124-2 – B125 – 2/2 – 548 – F – RP	B125
	D-18	Manhole Top EN 124-2 – B125 – 2/2 – 593 – W – RP	B125
	TAPA-FDD B125	Manhole Top EN 124-2 – B125 – 2/2 – 893 – W – RP	B125
	UA-2-TB	Manhole Top EN 124-2 – B125 – 2/2 – 425 – W – RP	B125
	UA-3-BT	Manhole Top EN 124-2 – B125 – 2/2 – 664 – F – RP	B125
	TR-4 B125	Manhole Top EN 124-2 – B125 – 2/2 – 272 – F – RP	B125
	D-19/2 B125	Manhole Top EN 124-2 – B125 – 2/2 – 890 – W – RP	B125
	TAPA-FDH B125	Manhole Top EN 124-2 – B125 – 2/2 – 727 – F – RP	B125
C250	CL-1	Manhole Top EN 124-2 – C250 – 2/2 – 537.5 – F – RP	C250
	CL-3	Manhole Top EN 124-2 – C250 – 2/2 – 750 – F – RP	C250
	D-15 C250	Manhole Top EN 124-2 – C250 – 2/2 – 330 – W – RP	C250
	D-16 C250	Manhole Top EN 124-2 – C250 – 2/2 – 450 – W – RP	C250
	D-17 C250	Manhole Top EN 124-2 – C250 – 2/2 – 530 – W – RP	C250
	D-18 C250	Manhole Top EN 124-2 – C250 – 2/2 – 600 – W – RP	C250
	D-19 C250	Manhole Top EN 124-2 – C250 – 2/2 – 690 – W – RP	C250
	D-19/1 C250	Manhole Top EN 124-2 – C250 – 2/2 – 790 – W – RP	C250
	D-30 C250	Manhole Top EN 124-2 – C250 – 2/2 – 382 – F – RP	C250
	D-32 C250	Manhole Top EN 124-2 – C250 – 2/2 – 604 – W – RP	C250
	R-1P	Manhole Top EN 124-2 – C250 – 2/2 – 541 – F – RP	C250
	M-2	Manhole Top EN 124-2 – C250 – 2/2 – 240 – F – RP	C250

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FAMILY *famiglia*	**CODE** *codice*	**DESIGNATION** *designazione*	**CLASS** *classe*
D400	D-15 D400	Manhole Top EN 124-2 – D400 – 2/2 – 330 – W – RP	D400
	D-16 D400	Manhole Top EN 124-2 – D400 – 2/2 – 435 – W – RP	D400
	D-17 D400	Manhole Top EN 124-2 – D400 – 2/2 – 530 – W – RP	D400
	D-18D400	Manhole Top EN 124-2 – D400 – 2/2 – 600 – W – RP	D400
	D-19	Manhole Top EN 124-2 – D400 – 2/2 – 685 – W – RP	D400
	D-19/1 D400	Manhole Top EN 124-2 – D400 – 2/2 – 788 – W – RP	D400
	D-19/2 D400	Manhole Top EN 124-2 – D400 – 2/2 – 890 – W – RP	D400
	D-19/3	Manhole Top EN 124-2 – D400 – 2/2 – 990 – W – RP	D400
	D-90	Manhole Top EN 124-2 – D400 – 2/2 – 610 – F – RP	D400
	D-91	Manhole Top EN 124-2 – D400 – 2/2 – 610 – F – RP	D400
	D-93AV	Manhole Top EN 124-2 – D400 – 2/2 – 610 – F – RP	D400
	D-2B-90	Manhole Top EN 124-2 – D400 – 2/2 – 900 – F – RP	D400
	D-93V	Manhole Top EN 124-2 – D400 – 2/2 – 610 – F – RP	D400
	FO-2	Manhole Top EN 124-2 – D400 – 2/2 – 756 – F – RP	D400
	FO-4	Manhole Top EN 124-2 – D400 – 2/2 – 760 – F – RP	D400
	FO-4P	Manhole Top EN 124-2 – D400 – 2/2 – 770 – F – RP	D400
	R-1	Manhole Top EN 124-2 – D400 – 2/2 – 605 – F – RP	D400
	R-2	Manhole Top EN 124-2 – D400 – 2/2 – 605 – F – RP	D400
	R-100	Manhole Top EN 124-2 – D400 – 2/2 – 544 – F – RP	D400
	R-100 TP	Manhole Top EN 124-2 – D400 – 2/2 – 552 – F – RP	D400
	TAPA-FDD D400	Manhole Top EN 124-2 – D400 – 2/2 – 817 – W – RP	D400
	TAPA-FDH D400	Manhole Top EN 124-2 – D400 – 2/2 – 713 – W – RP	D400
	FEDA-STA-2	Manhole Top EN 124-2 – D400 – 2/2 – 740 – W – RP	D400
	FEDA-STA-3	Manhole Top EN 124-2 – D400 – 2/2 – 740 – W – RP	D400
	UB-2-BT	Manhole Top EN 124-2 – D400 – 2/2 – 670 – W – RP	D400
	R-1C	Manhole Top EN 124-2 – D400 – 2/2 – 600 – F – RP	D400
	888*1164 (TC-4)	Manhole Top EN 124-2 – D400 – 2/2 – 700 – F – RP	D400
	1350*781(TC-4P)	Manhole Top EN 124-2 – D400 – 2/2 – 600 – F – RP	D400
	780*750 (TC-2P)	Manhole Top EN 124-2 – D400 – 2/2 – 600 – F – RP	D400
	945*872 (TC-2)	Manhole Top EN 124-2 – D400 – 2/2 – 700 – F – RP	D400
	D-93A	Manhole Top EN 124-2 – D400 – 2/2 – 723 – F – RP	D400
	TR-4	Manhole Top EN 124-2 – D400 – 2/2 – 272 – F – RP	D400
	CL-3 D400	Manhole Top EN 124-2 – D400 – 2/2 – 750 – F – RP	D400
	D-17N D400	Manhole Top EN 124-2 – D400 – 2/2 – 487 – W – RP	D400

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FAMILY *famiglia*	**CODE** *codice*	**DESIGNATION** *designazione*	**CLASS** *classe*
E600	R-1 E600	Manhole Top EN 124-2 – E600 – 2/2 – 610 – F – RP	E600
	R-2 E600	Manhole Top EN 124-2 – E600 – 2/2 – 608 – F – RP	E600
	R-21 E600	Manhole Top EN 124-2 – E600 – 2/2 – 613 – W – RP	E600
F900	R-1 F900	Manhole Top EN 124-2 – F900 – 2/2 – 610 – F – RP	F900
	R-2 F900	Manhole Top EN 124-2 – F900 – 2/2 – 608 – F – RP	F900
C250	B-30D	Gully Top EN 124-2 – C250 – 2/2 – 465 – W – RP	C250
	B-31D	Gully Top EN 124-2 – C250 – 2/2 – 200 – F – RP	C250
	B-31DD	Gully Top EN 124-2 – C250 – 2/2 – 200 – F – RP	C250
	B-30ID	Gully Top EN 124-2 – C250 – 2/2 – 384 – W – RP	C250
	D-3A	Gully Top EN 124-2 – C250 – 2/2 – 219 – F – RP	C250
	D-3.dft	Gully Top EN 124-2 – C250 – 2/2 – 219 – F – RP	C250
	D-3AD	Gully Top EN 124-2 – C250 – 2/2 – 219 – W – RP	C250
	D-3AV	Gully Top EN 124-2 – C250 – 2/2 – 218 – F – RP	C250
	D-3B	Gully Top EN 124-2 – C250 – 2/2 – 240 – F – RP	C250
	D-4A	Gully Top EN 124-2 – C250 – 2/2 – 274 – F – RP	C250
	D-12A	Gully Top EN 124-2 – C250 – 2/2 – 348 – F – RP	C250
	D-12C	Gully Top EN 124-2 – C250 – 2/2 – 450 – F – RP	C250
	D-12A/C	Gully Top EN 124-2 – C250 – 2/2 – 292 – F – RP	C250
	D-12B/C	Gully Top EN 124-2 – C250 – 2/2 – 490 – F – RP	C250
	590*590 (D-12B)	Gully Top EN 124-2 – C250 – 2/2 – 544 – F – RP	C250
	D-12C/C	Gully Top EN 124-2 – C250 – 2/2 – 390 – F – RP	C250
	D-12/C C250	Gully Top EN 124-2 – C250 – 2/2 – 190 – F – RP	C250
	D-12D/C	Gully Top EN 124-2 – C250 – 2/2 – 588 – F – RP	C250
	D-20AV	Gully Top EN 124-2 – C250 – 2/2 – 167 – F – RP	C250
	D-31V	Gully Top EN 124-2 – C250 – 2/2 – 156 – F – RP	C250
	D-86	Gully Top EN 124-2 – C250 – 2/2 – 400 – F – RP	C250
	D-98	Gully Top EN 124-2 – C250 – 2/2 – 298 – F – RP	C250
	M-3	Gully Top EN 124-2 – C250 – 2/2 – 240 – F – RP	C250
	M-3B	Gully Top EN 124-2 – C250 – 2/2 – 239 – F – RP	C250
	M-3-R	Gully Top EN 124-2 – C250 – 2/2 – 240 – F – RP	C250
	B-22N-V	Gully Top EN 124-2 – C250 – 2/2 – 201 – F – RP	C250
	B-22BD	Gully Top EN 124-2 – C250 – 2/2 – 298 – F – RP	C250
	D-12-V	Gully Top EN 124-2 – C250 – 2/2 – 268 – F – RP	C250
	D-12-A-V	Gully Top EN 124-2 – C250 – 2/2 – 354 – F – RP	C250
	D-12-B-V	Gully Top EN 124-2 – C250 – 2/2 – 565 – F – RP	C250
	D-12-C-V	Gully Top EN 124-2 – C250 – 2/2 – 462 – F – RP	C250
	M-3EB	Gully Top EN 124-2 – C250 – 2/2 – 240 – F – RP	C250
	B-22N	Gully Top EN 124-2 – C250 – 2/2 – 196 – F – RP	C250
	B-19D	Gully Top EN 124-2 – C250 – 2/2 – 250 – F – RP	C250
	D-4A C250	Gully Top EN 124-2 – C250 – 2/2 – 361 – F – RP	C250

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FAMILY *famiglia*	**CODE** *codice*	**DESIGNATION** *designazione*	**CLASS** *classe*
C250	M-3B-25	Gully Top EN 124-2 – C250 – 2/2 – 239 – F – RP	C250
	A-24	Gully Top EN 124-2 – C250 – 2/2 – 238 – F – RP	C250
	D-12	Gully Top EN 124-2 – C250 – 2/2 – 259 – F – RP	C250
	D-5	Gully Top EN 124-2 – C250 – 2/2 – N/A – W – RP	C250
	D-6	Gully Top EN 124-2 – C250 – 2/2 – N/A – W – RP	C250
	D-7	Gully Top EN 124-2 – C250 – 2/2 – N/A – W – RP	C250
	D-8	Gully Top EN 124-2 – C250 – 2/2 – N/A – W – RP	C250
	D-9	Gully Top EN 124-2 – C250 – 2/2 – N/A – W – RP	C250
D400	B-30AD	Gully Top EN 124-2 – D400 – 2/2 – 420 – W – RP	D400
	M-5	Gully Top EN 124-2 – D400 – 2/2 – 430 – F – RP	D400
	D-4AD	Gully Top EN 124-2 – D400 – 2/2 – 274 – F – RP	D400
	D-12AB	Gully Top EN 124-2 – D400 – 2/2 – 400 – F – RP	D400
	U-150-F750	Gully Top EN 124-2 – D400 – 2/2 – N/A – F – RP	D400
	U-200-F750	Gully Top EN 124-2 – D400 – 2/2 – N/A – F – RP	D400
	U-300-F750	Gully Top EN 124-2 – D400 – 2/2 – N/A – F – RP	D400
	U-500-F100	Gully Top EN 124-2 – D400 – 2/2 – N/A – F – RP	D400
	D-80	Gully Top EN 124-2 – D400 – 2/2 – 613 – F – RP	D400
	D-81	Gully Top EN 124-2 – D400 – 2/2 – 613 – F – RP	D400