



eurofins



Eurofins E&E CML Limited
Unit 1 Newport Business Park
New Port Road
Ellesmere Port
CH65 4LZ
UK

Certificate of Assessment

CML 25CA460

Issue 0

- 1 Component **Industrial Cable Glands for Electrical Termination / Installation
A2, E1W, CW & BW**
- 2 Manufacturer **Hubbell Ltd T/A Hawke International (A Division of Hubbell Limited)
(A Member of the Hubbell Group of Companies)**
- 3 Address **Ashton Road,
Bredbury Park Industrial Estate,
Bredbury,
Stockport,
SK6 2QN
United Kingdom**
- 4 The products specified in Section 1 have been evaluated against the requirements of the standards specified in Section 6.
- 5 This evaluation is based on the following documents:
R19385A/00
- 6 Specification: BS EN 62444:2013 BS 6121:2005
- 7 Assessment This is to certify that, on the basis of the assessments carried out, the Cable Glands for Electrical Termination / Installation A2, E1W, CW & BW, were considered to comply with the applicable requirements of the standards listed in Section 6.
- 8 Date: 30 Jan 2026
- 9 Marking The cable glands have the following marking as a minimum:
 - Manufacturer name or registered trademark
 - Type identification
 - Standard
 - Entry thread form and sizeIP rating (if applicable)

S. Roumbedakis
Certification Manager

10 Description of Equipment

Cable glands

The A2, E1W, CW & BW are metallic Industrial Cable Glands ranges for Electrical Termination / Installation in accordance with BS EN 62444:2013 and BS 6121:2005.

GLAND TYPE	SEALS	CABLE TYPES	ANCHORAGE	IMPACT	ELECTRICAL CURRENT
A2	Outer	Non-armoured & Braided	TYPE B	CAT 8	CAT B
E1W	Outer	Single wire armour, Steel tape armour, Strip armour , Pliable wire armour & Lead sheath	TYPE D	CAT 8	CAT B
CW	Outer	Single wire armour, Steel tape armour, Strip armour , Pliable wire armour & Lead sheath	TYPE D	CAT 8	CAT B
BW	Outer	Single wire armour, Steel tape armour, Strip armour & Pliable wire armour	TYPE D	CAT 8	CAT B

Equipment Name/ Model Number

Industrial Cable Glands for Electrical Termination / Installation

A2

No.	GLAND SIZE	MARKING
1	A220/16	A22016 BSEN62444 M20
2	A220S	A220S BSEN62444 M20
3	A220	A220 BSEN62444 M20
4	A225	A225 BSEN62444 M25
5	A232	A232 BSEN62444 M32
6	A240	A240 BSEN62444 M40
7	A250S	A250S BSEN62444 M50
8	A250	A250 BSEN62444 M50
9	A263S	A263S BSEN62444 M63
10	A263	A263 BSEN62444 M63
11	A275S	A275S BSEN62444 M75
12	A275	A275 BSEN62444 M75

E1W

No.	GLAND SIZE	MARKING
1	E1W20S	E1W20S BSEN62444 M20
2	E1W20	E1W20 BSEN62444 M20
3	E1W25	E1W25 BSEN62444 M25
4	E1W32	E1W32 BSEN62444 M32
5	E1W40	E1W40 BSEN62444 M40
6	E1W50S	E1W50S BSEN62444 M50
7	E1W50	E1W50 BSEN62444 M50
8	E1W 63S	E1W63S BSEN62444 M63
9	E1W63	E1W63 BSEN62444 M63
10	E1W75S	E1W75S BSEN62444 M75
11	E1W75	E1W75 BSEN62444 M75

CW

No.	GLAND SIZE	MARKING
1	CW20S	CW20S BSEN62444 M20
2	CW20	CW20 BSEN62444 M20
3	CW25	CW25 BSEN62444 M25
4	CW32	CW32 BSEN62444 M32
5	CW40	CW40 BSEN62444 M40
6	CW50S	CW50S BSEN62444 M50
7	CW50	CW50 BSEN62444 M50
8	CW63S	CW63S BSEN62444 M63
9	CW63	CW63 BSEN62444 M63
10	CW75S	CW75S BSEN62444 M75
11	CW75	CW75 BSEN62444 M75

BW

No.	GLAND SIZE	MARKING
1	BW20S	CW20S BSEN62444 M20
2	BW20	CW20 BSEN62444 M20
3	BW25	BW25 BSEN62444 M25
4	BW32	BW32 BSEN62444 M32
5	BW40	BW40 BSEN62444 M40
6	BW50S	BW50S BSEN62444 M50
7	BW50	BW50 BSEN62444 M50
8	BW63S	BW63S BSEN62444 M63
9	BW63	BW63 BSEN62444 M63
10	BW75S	BW75S BSEN62444 M75
11	BW75	BW75 BSEN62444 M75

11 Conditions of Manufacture

The following are conditions of manufacture:

- i. The manufacturer shall make a copy of the certificate and instructions available. The instructions must include relevant application information including, thread form, type / size of cables, etc.

Certificate Annex

Drawing No	Sheets	Rev	Approved Date	Title
Annexure 1 hubbell General deviation	1 of 1	-	02 Mar 2026	Hubbell General deviation
HA2	1 to 18	00	02 Mar 2026	HA2 Gland Series Drawing
HBW	1 to 22	00	02 Mar 2026	HBW Gland Series Drawing
HCW	1 to 46	00	02 Mar 2026	HCW Gland Series Drawing
HE1W	1 to 53	00	02 Mar 2026	HE1W Gland Series Drawing