

1 **CERTIFICATE OF CONFORMITY - Component**

2 Certificate Number: **Sira 10Y9147U** Issue: **0**

3 This Certificate is issued for the electrical component:

**Industrial cable gland types:**

A2, A2RC, C2K-GP, CXT, CW, CW CIEL, CX, E1W, E1W CIEL, E1X, E1U, E2W, E2W CIEL, E2X, E2U, SS2KGP, SS2KGP-PB, BW, BWL & BWL CIEL.

**Insulated gland types:**

B324, B348, B367, B368, B327, B350, B323 and B347, A324, A348, A367, A368, A327, A350, A323 and A347.

4 Manufactured by:

**CMP Products**  
36 Nelson Way  
Nelson Park East  
Cramlington  
NE23 1WH

5 This electrical component and any acceptable variation thereto is specified in the schedule to this Certificate and the documents therein referred to.

6 Sira Certification Service being an Approved Certification Body in accordance with Article 14 of Directive 76/117/EEC of the Council of the European Communities of 18 December 1975 certifies that the component has been found to comply with the following European Standards:

BS 6121:1989

The assessment and test results are recorded in Sira Test Reports listed in the Certificate Schedule.

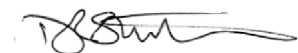
7 The component marking shall include the code:

BS 6121  
Type designation  
Entry threadform and size

8 The manufacturer of the electrical component referred to in this Certificate has the responsibility to ensure that the component conforms to the specification laid down in the Schedule to this Certificate and has satisfied the routine verifications and tests referred to therein.

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The use of this component will normally be the subject of National Legislation and/or Installation Codes.



File No. 21992  
C. Index: 07

**D R Stubbings BA MIET**  
Certification Manager

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**Sira Certification Service**

Rake Lane, Eccleston, Chester, CH4 9JN, England

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**SCHEDULE**

PRODUCT CONFORMITY CERTIFICATE Sira 10Y9147U

Issue 0

**COMPONENT**

Each gland type comprises a metallic threaded component for fitting to appropriate electrical enclosures. Entry threads are available in various thread forms and sizes as detailed in the manufacturer's published data. Glands are appropriate to specific cable applications as below:

Gland type	Seals	Cable types
A2	Outer	A & B
A2RC	Outer	A (conduit connection)
BW	None	C
BWL & BWL CIEL	None	C
C2K-GP	Outer	B, C, D, E & F
CXT	Outer	B
CW & CW CIEL	Outer	C
CX	Outer	D, E & F
E1W & E1W CIEL	Inner & outer	C
E1X	Inner & outer	B, D, E & F
E1U	Inner & outer	C, D, E & F
E2W & E2W CIEL	Inner & outer	C & G
E2X	Inner & outer	B, D, E, F & G
E2U	Inner & outer	B, C, D, E, F & G
SS2KGP	Inner & outer	A
SS2KGP-PB	Dual seal with lead clamp	A & G
B324, B348, A324, A348	Outer	C
B367, B368, A367, A368	Outer	B,D,E
B327, B350, A327, A350	Outer	C
B323, B347, A323, A347	Outer	C

Designation	Cable type
A	Non-armoured
B	Braided
C	Single wire armour
D	Steel tape armour
E	Strip armour
F	Pliable wire armour
G	Lead sheath

**DESCRIPTIVE DOCUMENTS**

See Certificate Annexe

**ASSOCIATED SIRA REPORTS AND CERTIFICATE HISTORY**

Issue	Date	Report no.	Comment
0	11 May 2010	R21992A/00	The release of the prime certificate.

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## SCHEDULE

PRODUCT CONFORMITY CERTIFICATE Sira 10Y9147U

Issue 0

### CONDITIONS OF MANUFACTURE

- 1 The use of the Sira Certification Service Mark is subject to the Regulations applicable to the holders of SCS certificates.
- 2 This certificate relates only to the component specified herein as executed in the samples supplied for evaluation.
- 3 In affixing the Sira certificate number to the component the manufacturer attests on its own responsibility that the component conforms to the documents listed herein.  
  
If the marked component is found not to comply Sira Certification Service should be notified immediately at its office at South Hill, Chislehurst, Kent BR7 5EH, England.
- 4 The component and that part of the manufacturer's quality management system controlling the production of the component covered by this certificate shall be subject to periodic surveillance by Sira in accordance with the Regulations applicable to the holders of SCS certificates.
- 5 Component shall be marked with the following text:  
  
BS 6121  
Type designation  
Entry threadform and size.

### SPECIAL CONDITIONS FOR SAFE USE (denoted by 'X' after certificate No.)

None

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## Certificate Annexe

Certificate Number: Sira 10Y9147U  
Component: Industrial cable glands and  
Insulated glands  
Applicant: CMP Products

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Issue 0 There are no drawings associated with this certificate.

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