



# EC DECLARATION OF CONFORMITY

**Peppers Cable Glands Limited**

Stanhope Road - Camberley  
Surrey GU15 3BT - UK

Tel: +44 (0) 1276 64232

Fax: +44 (0) 1276 691752

Email: [admin@peppers.co.uk](mailto:admin@peppers.co.uk)

Website: [www.cableglands.com](http://www.cableglands.com)

Document No. **ATX/SDC**

Issue: **9**

Supplier: **Peppers Cable Glands Limited**

Address: **Stanhope Road, Camberley, Surrey GU15 3BT, UK**

Peppers Cable Glands Limited declares that their range of Cable Glands and Cable Gland Accessory Products detailed below have been satisfactorily examined and awarded EC-Type / Type examination certificates as required by EC Directive 94/9/EC. Where applicable, they fulfil the provisions appropriate to equipment Group I, Category M2 and/or Group II, Category 2 and/or Category 3 and are suitable for the intended uses as described in the individual certificates and when used according to the essential instructions supplied by Peppers Cable Glands Limited. Where a listed compliance standard is of a later issue than that detailed in the EC Type Examination Certificate an assessment has been conducted and found that there are no changes that will affect the compliance of the product.

| Hazardous Area Products                                         |                                     |                                  |                                                                                            |
|-----------------------------------------------------------------|-------------------------------------|----------------------------------|--------------------------------------------------------------------------------------------|
| Product Type                                                    | EC Type Examination Certificate No. | Type Examination Certificate No. | Compliance Standards                                                                       |
| CR** / CR-D**                                                   | BAS 01ATEX2271X                     | SIRA 09ATEX1221X                 | EN 60079-0: 2012; EN 60079-1: 2007; EN 60079-7: 2007; EN 60079-15: 2010; EN 60079-31: 2009 |
| E***F* / D***F                                                  | SIRA 01ATEX1271X                    | SIRA 09ATEX1221X                 |                                                                                            |
| A*L** / A*LDS / A*RDC** / A*RDF** / A*RDM** / A*LC*** / A*RC*** | SIRA 01ATEX1272X                    | SIRA 09ATEX1221X                 |                                                                                            |
| A8** / A8C*** / A8RC** / D8X** / D8XC*** / E8X** / E8XC***      | SIRA 01ATEX1270X                    | SIRA 09ATEX1221X                 |                                                                                            |
| CR-O***                                                         | BAS 01ATEX2271X                     | -                                | EN 60079-0: 2012; EN 60079-7: 2007; EN 60079-31: 2009                                      |
| C***E*                                                          | SIRA 01ATEX1271X                    | -                                |                                                                                            |
| CR-C***, CR-U***, CR-X***, CR-S***                              | SIRA 03ATEX1479X                    | SIRA 09ATEX4124X                 | EN 60079-0: 2012; EN 60079-1: 2007; EN 60079-7: 2007; EN 60079-15: 2010; EN 60079-31: 2009 |
| UL-C**, UL-U*, UL-X*                                            | SIRA 09ATEX1066X                    | SIRA 09ATEX4124X                 |                                                                                            |
| AR/ARFF/ARMM Series                                             | SIRA 09ATEX1322X                    | SIRA 09ATEX4323X                 | EN 60079-0: 2012; EN 60079-1: 2007; EN 60079-7: 2007; EN 60079-15: 2005; EN 60079-31: 2009 |
| ARMR /ARFR Series                                               | SIRA 10ATEX1132U                    | SIRA 10ATEX4133U                 |                                                                                            |
| SPA/SPB Series                                                  | SIRA 09ATEX1320X                    | -                                | EN 60079-0: 2012; EN 60079-1: 2007; EN 60079-7: 2007; EN 60079-31: 2009                    |
| SPHH/SPMH Series                                                | SIRA 09ATEX1320X                    | SIRA 09ATEX4323X                 |                                                                                            |
| ACDP Series                                                     | SIRA 09ATEX3321U                    | -                                | EN 60079-0: 2012; EN 60079-7: 2007; EN 60079-31: 2009                                      |

| Industrial Products |                                                   |
|---------------------|---------------------------------------------------|
| Product Type        | Compliant Standards                               |
| C*****              | BS6121-1: 1989, EN 50262: 1999, BS EN 62444: 2013 |
| E*****, D****       | BS6121-1: 1989, EN 50262: 1999, BS EN 62444: 2013 |
| A*L**               | BS6121-1: 1989, EN 50262: 1999, BS EN 62444: 2013 |

The production quality assurance system has been assessed and found to be compliant with Annex VII of Directive 94/9/EC by: - Sira Certification Service, Rake Lane, Eccleston, Chester CH4 9JN UK - Notified Body No. 0518

Camberley, 26 June 2015

R Ward  
Authorised Person  
**Peppers Cable Glands Limited**



Registered Office: Summerhill Works, Powell Street, Birmingham B1 3DH  
Registered in England No: 2720654



Currie & Warner Group