



CustomControlSensors Inc.







21111 Plummer Street
Chatsworth, California 91311
T: 818.341.4610 F: 818.709.0426

www.ccsdualsnap.com




LIST OF INDUSTRIAL MODELS CERTIFIED TO ATEX, IECEX AND GOST

Certificates conformities meeting harmonized status based on Baseefa Pub DS08, issue 5 061, dated June 2011

Equipment Intended for use in Potentially Explosive Atmospheres for Category 2 Equipment and carry the marking

| COMPLIANCE WITH CCS Manufacturing Licenses issued by BASEEFA/EECS 0253/0254 & Schedule to ATEX Assurance Notification, GOST-R Certificate of Conformity #8189198, RTN #42 1811 Permit to Use. | | Documentations and Installation Instructions |
|--|--|--|
|  1180 646*Y Series Certificate # Baseefa 05ATEX0011X | Compliance with the Essential Health and Safety Requirements: EN 60079-0:2009, EN 60079-1:2007 and EN 61241-0 PLUS EN 61241-1 + Amendment 1 "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" | 646*EY* P/N 10-1153 646T*EY* P/N 10-1154 |
| | II 2 GD Ex d IIC T85°C (Tamb -34°C to +71°C) II 2 GD Ex d IIC T100°C (Tamb -34°C to +86°C) | |
|  1180 672D Series: Certificate # Baseefa 04ATEX0114X | Compliance with the Essential Health and Safety Requirements: EN 60079-0:2009, EN 60079-1:2007 and EN 61241-0 PLUS EN 61241-1 + Amendment 1 "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" | 672DEY* P/N 10-1150 |
| | II 2 GD Ex d IIC T85°C (Tamb -34°C to +71°C) II 2 GD Ex d IIC T100°C (Tamb -34°C to +86°C) | |
|  1180 6403 Series Certificate # Baseefa 04ATEX0113 | Compliance with the Essential Health and Safety Requirements: EN 60079-0:2009, EN 60079-1:2007 and EN 61241-0 PLUS EN 61241-1 + Amendment 1 "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" | 6403*EY* P/N 10-1155 6403T*E* P/N 10-1159 |
| | II 2 GD Ex d IIC T85°C (Tamb -34°C to +71°C) II 2 GD Ex d IIC T100°C (Tamb -34°C to +86°C) | |
|  1180 6905 Series Certificate # Baseefa 03ATEX0700X | Compliance with the Essential Health and Safety Requirements: EN60079-0:2006, EN 60079-1:2007, EN 61241-0:2006, EN 61241-1:2004, | 6905*E* P/N 10-1095 |
| | II 2 GD Ex d IIC Ex tD A21 T85°C (Tamb -34°C to +71°C) II 2 GD Ex d IIC Ex tD A21 T100°C (Tamb -34°C to +71°C) | |
|  1180 675 Series Certificate # Baseefa 08ATEX0347X | Compliance with the Essential Health and Safety Requirements: EN 60079-0:2009, EN 60079-1:2007 and EN 61241-0 PLUS EN 61241-1 + Amendment 1 "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" | 675*EY* P/N 10-1168 |
| | II 2 GD Ex d IIC Ex tD A21 T85°C (Tamb -34°C to +71°C) II 2 GD Ex d IIC Ex tD A21 T100°C (Tamb -34°C to +71°C) | |
|  1180 642 Series Certificate # Baseefa 07ATEX0108X | Compliance with the Essential Health and Safety Requirements: EN 60079-0:2009, EN 60079-1:2007 and EN 61241-0 PLUS EN 61241-1 + Amendment 1 "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" | 642*EY* P/N 10-1163 |
| | II 2 GD Ex d IIC Ex tD A21 T85°C (Tamb -34°C to +71°C) II 2 GD Ex d IIC Ex tD A21 T100°C (Tamb -34°C to +71°C) | |

Continue on the next page....

| COMPLIANCE WITH CCS Manufacturing Licenses issued by BASEEFA/EECS 0253/0254 & Schedule to ATEX Assurance Notification, GOST-R Certificate of Conformity #8189198, RTN #42 1811 Permit to Use. | | Documentations and Installation Instructions |
|---|--|---|
|  <p>Any 6* Series Switches Utilizing Component Electrical Assembly 46-* Certificate # Sira 08ATEX1046X, Issue 2</p>  <p>IECEX SIR 10.0193x</p>  <p>GOST-R, RTN 42 1811</p> | <p>Compliance with:</p> <ol style="list-style-type: none"> Essential Health and Safety Requirements: EN60079-0:2006, EN 60079-1:2007, EN 61241-1:2006, GOST-R Certificate of Conformity #8189198, test Report #09.715 from 07/14/2009. GOST R 52350.0-2005, GOST 52350.1-2005 (код ТН ВЭД России 9032 81 900 0), RTN Permit to Use by SGC #AB 028932 and IECEX Certificate of Conformity IECEX SIR 10.0193X | <p>6900G*EY* P/N 10-1166 6900P*EY* P/N 10-1166 6900D*EY* P/N 10-1193 6900T*EY* P/N 10-1186 6900TU*EY* P/N 10-1186</p> <p>674DEY* P/N 10-1170 611*EY* P/N 10-1176 690*EY* P/N 10-XXX</p> |
| | <p>II 2 GD Ex d IIC T5 Ex t IIIC T100°C Db IP66/7 Tamb -40°C to +86°C II 2 GD Ex d IIC T6 Ex t IIIC T85°C Db IP66/7 Tamb -40°C to +71°C</p> | |
| | <p>GOST-R Low temperature Amendment: II 2 GD Ex d IIC Ex tD A21 T100°C (Tamb -54°C to +86°C) II 2 GD Ex d IIC Ex tD A21 T85°C (Tamb -54°C to +71°C)</p> | |
| | <p>Note: Low Temperature Suffix -7083 must be specified for use at -54°C. The switch will be supplied with 300 SST Wetted Part Materials and Encapsulated Teflon-Silicon O-Ring, Teflon Insulated Wires and all other elastomers meeting low temperature</p> | |

- Notes:
- GOST-R Certification is applicable for all of the above ATEX certified Models.
 - GOST-U and GOST-K with permits for use are available for a limited switch models only.
 - Copies of complete CCS licenses and certificates are available from CCS local distributor upon request.

AUTORIZED SIGNATURE ON FILE:

Zackary M. Batsalkin
Engineering Manager – Industrial Division
zbatsalkin@ccsdualsnap.com