









## LIST OF INDUSTRIAL MODELS CERTIFIED BY ATEX

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

 CCS Certified Products	<b>COMPLIANCE WITH</b> <b>CCS License EECS 0253/0254 &amp; Schedule to ATEX</b> <b>Assurance Notification / IECEx Quality Assessment Report</b>	Documentations and Installation Instructions
 646*Y Series Certificate # Baseefa 05ATEX0011X	Compliance with the Essential Health and Safety Requirements: EN 60079-0:2004, EN 60079-1:2004 and EN 50281-1-1: 1998 + Amendment 1 "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" 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)	646*EY*-P/N 10-1153 646T*EY*-P/N 10-1154
 672D Series: Certificate # Baseefa 04ATEX0114X	Compliance with the Essential Health and Safety Requirements: EN 60079-0:2004, EN 60079-1:2004 and EN 50281-1-1: 1998 + Amendment 1 "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" 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)	672DEY*-P/N 10-1150
 6403 Series Certificate # Baseefa 04ATEX0113	Compliance with the Essential Health and Safety Requirements: EN 60079-0:2004, EN 60079-1:2004 and EN 50281-1-1: 1998 + Amendment 1 "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" 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)	6403*EY* P/N 10-1155 6403T*E* P/N 10-1159
 6905 Series Certificate # Baseefa 03ATEX0700X	Compliance with the Essential Health and Safety Requirements: EN 50014: 1997+Amendment 1 and 2, EN 50018: 2000+Amendment 1 and EN 50281-1-1:1998+Amendment 1 with respect to gas group IIC. "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" 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)	6905*E* P/N 10-1095
 675 Series Certificate # Baseefa 08ATEX0347X	Compliance with the Essential Health and Safety Requirements: EN 60079-0:2004, EN 60079-1:2004 and EN 50281-1-1: 1998 + Amendment 1 "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" 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)	675*EY* P/N 10-1168
 642 Series Certificate # Baseefa 07ATEX0108X	Compliance with the Essential Health and Safety Requirements: EN 60079-0:2004, EN 60079-1:2004 and EN 50281-1-1: 1998 + Amendment 1 "Electrical apparatus for explosive gas atmospheres. Flameproof enclosures" 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)	642*EY* P/N 10-1163
 Any 6* Series Switches Utilizing Component Electrical Assembly 46-* Certificate # Sira 08ATEX1046X	Compliance with the Essential Health and Safety Requirements: EN60079-0:2006, EN 60079-1:2007, EN 61241-1:2004 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)	6900*EY* P/N 10-1166 674DEY* P/N 10-1170 611*EY* 690*EY*

Note: Copies of CCS and CCS International licenses and certificates are available from your distributor upon request.