

CERTIFICATE OF COMPLIANCE

Certificate Number 20170324-E366100
Report Reference E366100-20170322
Issue Date 2017-MARCH-24

Issued to: ATOS SPA
VIA ALLA PIANA 57,
21018 SESTO CALENDE VA ITALY

**This is to certify that
representative samples of**

DRILLING INSTRUMENTATION AND CONTROL FOR
USE IN HAZARDOUS LOCATIONS
See Addendum Page

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

Standard No. UL 1203, Standard for Explosion-Proof and
Dust-Ignition-Proof Electrical Equipment for Use in
Hazardous (Classified) Locations, Standard No. UL 429,
Standard for Electrically Operated Valves, Standard No.
CSA C22.2 No. 30-M1986, Explosion-Proof Enclosures for
Use in Class I Hazardous Locations, Standard No. CSA
C22.2 No. 139-13, Electrically Operated Valves

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

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Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL Electric solenoids for use in Hazardous Locations, Class I, Groups C and D. Models OA/EC, OAX/EC, OAXS/EC, OAXW/EC, OAKX/EC, OAKXS/EC and OAKXW/EC, may be followed by /O or /WP or /O/WP, followed by -12AC, -12DC, -24AC, -24DC, -110, -110DC, 125DC, -220, or -220DC, may be followed by /BT.

USL, CNL Electric solenoids for use in hazardous locations, Class I, Groups C and D, intended for connection to a Class 2 power source only. Models OZA-A/EC, OZAX-A/EC, OZAXS-A/EC and OZAXW-A/EC, may be followed by /O or /WP or /O/WP, may be followed by /24, may be followed by /BT.

USL, CNL Electric solenoids for use in hazardous locations, Class I, Groups C and D, intended for connection to a Class 2 power source only. Models OZA-T/EC, OZAX-T/EC, OZAXS-T/EC and OZAXW-T/EC, may be followed by /C, may be followed by /BT.



Bruce Mahrenholz, Director North American Certification Program

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Solenoids for Use in Hazardous Locations

[See General Information for Solenoids for Use in Hazardous Locations](#)

ATOS SPA

E192514

VIA ALLA PIANA 57
21018 SESTO CALENDE, VA ITALY

Class I, Groups C and D.

Models OA, OAX, OAKX, OAXS, OAKXS, OAXW, OAKXW followed by -12AC, -12DC, -24AC, -24DC, -110, -110DC, -125DC, -220 or -220DC, with or without /O, with or without /WP, with or without /BT.

Class I, Groups C and D for use with PWM inverter drives.

Models OZA, OZAX, OZAXS, OZAXW followed by -A or -A/24, with or without /O, with or without /WP, with or without /BT.

Models OZA-T, OZAX-T, OZAXS-T, OZAXW-T with or without /WP, with or without /BT.

Last Updated on 2008-08-13

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Solenoids for Use in Hazardous Locations Certified for Canada

[See General Information for Solenoids for Use in Hazardous Locations Certified for Canada](#)

ATOS SPA

E192514

VIA ALLA PIANA 57
21018 SESTO CALENDE, VA ITALY

Class I, Groups C and D.

Cat. Nos. OA, OAX, OAKX, OAXS, OAKXS, OAXW, OAKXW, followed by -12AC, -12 DC, -24AC, -24DC, -110, -110DC, -125DC, -220 or -220DC, with or without/O, with or without /WP, with or without/BT.

Class I, Groups C and D for use with PWM inverter drives.

Cat. Nos. OZA, OZAX, OZAXS, OZAXW, followed by -A or -A/24, with or without /O, with or without /WP, with or without/BT.

Cat. Nos. OZA-T, OZAX-T, OZAXS-T, OZAXW-t with or without /WP, with or without /BT.

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CERTIFICATE OF COMPLIANCE

Certificate Number 20150306-E192514
Report Reference E192514-19990428
Issue Date 2015-MARCH-06

Issued to: ATOS SPA
VIA ALLA PIANA 57, 21018 SESTO CALENDE VA ITALY

This is to certify that representative samples of SOLENOIDS FOR USE IN HAZARDOUS LOCATIONS
See addendum page

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 429, Standard For Electrically Operated Valves, UL 1203, Standard For Explosion-Proof And Dust-Ignition-Proof Electrical Equipment For Use In Hazardous (Classified) Locations
CSA C22.2 NO. 139, Electrically Operated Valves

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

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Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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CERTIFICATE OF COMPLIANCE

Certificate Number 20150306-E192514
Report Reference E192514-19990428
Issue Date 2015-MARCH-06

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Electric solenoids for use in Hazardous Locations, Class I, Groups C and D. Models OA, OAX, OAKX, OAXS, OAKXS, OAXW, OAKXW followed by -12AC, -12DC, -24AC, -24DC, -110, -110DC, 125DC, -220, or -220DC, with or without /O, with or without /WP, with or without /BT.

Electric solenoids for use in hazardous locations, Class I, Groups C and D for use with PWM inverter drives. Models OZA, OZAX, OZAXS, OZAXW, followed by -A or -A/24, with or without /O, with or without /WP, with or without /BT. Models OZA-T, OZAX-T, OZAXS-T, OZAXW-T with or without /WP, with or without /BT



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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