

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

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Applicant: Westlock Controls Corporation

Manufacturer: Westlock Controls Corporation

Address: 280 N. Midland Ave. Ste. 258
Saddle Brook, NJ. 07663

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Saddle Brook, NJ. 07663

Country: USA

Country: USA

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services NA, Inc., Cortland, NY

Control Number: 5013405 **Authorized by:** *L. Matthew Snyder*
for L. Matthew Snyder, Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.

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Electric Equipment for use in Hazardous (Classified) Locations General Requirements [FM 3600:2018]

Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations [FM 3611:2018]

Explosionproof Electrical Equipment General Requirements [FM 3615:2018]

Explosive Atmospheres – Part 0: Equipment – General Requirements [UL 60079-0:2019 Ed.7+R:15Apr2020]

Standard for Safety Explosive Atmospheres - Part 1: Equipment Protection by Flameproof Enclosures "d" [UL 60079-1:2015 Ed.7+R:23Jan2020]

Standard(s):

Explosive Atmospheres — Part 0: Equipment — General Requirements [CSA C22.2#60079-0:2019 Ed.4]

Explosive Atmospheres - Part 1: Equipment Protection By Flameproof Enclosures "D" [CSA C22.2#60079-1:2016 Ed.3]

Enclosures For Use In Class Ii, Division 1, Groups E, F, And G Hazardous Locations [CSA C22.2#25:2017 Ed.4]

Explosion-Proof Enclosures For Use In Class I Hazardous Locations (R2016) [CSA C22.2#30:1986 Ed.3+G1;G2]

Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations [CSA C22.2#213:2017 Ed.3+U1;U2;U3]

Class I, Division 1, Groups A, B, C, D;
 Class II&III, Division 1, Groups E, F, G;
 NON-INCINDIVE for Class I, Division 2, Groups A, B, C, D

These series can contain a combination of transmitter and/or coils. The lowest T Class and ambient temperature range shall be observed.

Product:

Series Code	T Class	Ambient Range
*2600/360/366	T6 (80C)	-60°C to +65°C
*2600/360/366	T5 (95°C)	-60°C to +80°C
*2600/360/366	T4 (130°C)	-60°C to +110°C
D261/D271	T4 (130°C)	-40°C to +85°C

*When fitted with DS transmitter the T Class and ambient range is limited to T4 (130°C) -40°C to +85°C.

The below table signifies the ambient temperature range of use and the corresponding T Class of the item if the option for a solenoid is employed. Note the solenoid option is only for model series 2600, 360, 366, D260 and D270.

O-Ring Material	Ambient Range	T Class	Manufacturer
EPDM	-55°C to +60°C	T4 (130°C)	Versa
LT Buna	-40°C to +52°C	T4 (130°C)	Versa
Buna	-20°C to +60°C	T4 (130°C)	Versa
Low-Temperature	-60°C to +85°C	T4 (130°C)	Pneumatrol

Brand Name: ACCUTRAK, QUANTUM OR POSITION TRANSMITTER

Models:

26 followed by 4 or 6; followed by 4, 5, 6, 7, 9 or 0; followed by A or S; followed by BY, AB, AR, GR, RU, B1, B3, B5, B7, B9 or 00; followed by S or N; followed by 000, 0CS or 0DS; followed by 2 or 4; followed by 2 or 3; followed by AAA, FAN, ADZ, DAV or ***; followed by -A or *; followed by R; followed by any number 1 through 9.

360 followed by S or N; followed by BY or RG; followed by 2B, 3B, 2E or 3E; followed by 2M02, 2M04, 2M06, 2M12, 2M17, 2M18, 4M02, 4M06, 4M12; followed by 00, CS or DS.

366 followed by S or N; followed by BY or RG; followed by 2B, 3B, 2E or 3E; followed by 2M02, 2M04, 2M06, 2M12, 2M17, 2M18, 4M02, 4M06, 4M12; followed by 00, CS or DS.

26 followed by 4 or 6; followed by 5, 6, 7, 9 or 0; followed by A or S; followed by BY, AB, AR, GR, RU, B1, B3, B5, B7, B9 or 00; followed by S or N; followed by A, E or 0; followed by C, G, H, J, 0 or *; followed by K, L, Q, U, V, 1, 0 or *; followed by 0, 1, 2, 3 or 4; followed by 2 or 3; followed by AAA, ABM, ADZ, BEI, DAV, FAN or ***; followed by -A or *; followed by R; followed by any number 1 through 9.

360 followed by S or N; followed by BY or RG; followed by 1B or 2B; followed by 2M02, 2M04, 2M06, 2M12, 2M17, 2M18, 4M02, 4M06, 4M12; followed by 00, CS or DS; followed by X or Y; followed 2V3, 3V3, 5V3, 3V4, 540, 2VY, 5VY, 2V7, 3V7, 5V7, 3V8, 580, 3VY or 3VZ; followed by 0, X, M, L, R, N or E

366 followed by S or N; followed by BY or RG; followed by 1B or 2B; followed by 2M02, 2M04, 2M06, 2M12, 2M17, 2M18, 4M02, 4M06, 4M12; followed by 00, CS or DS; followed by X or Y; followed 2V3, 3V3, 5V3, 3V4, 540, 2VY, 5VY, 2V7, 3V7, 5V7, 3V8, 580, 3VY or 3VZ; followed by 0, X, M, L, R, N or E

D260 or D270 followed by NP, NT, SP, ST; followed by 0000, 2M04, 2M06, 2M08, 2M09, 2M12; followed by aa or FC; followed by T or Z; followed by bbb; followed by C; followed by EX; followed by 2 or 3.

D261 or D271 followed by NP, NT, SP, ST; followed by 0000, 2M04, 2M06, 2M08, 2M09, 2M12; followed by aa or FC; followed by EX; followed by 2 or 3.