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**APPLICATION CONSIDERATIONS**  
 The proper selection and application of power transmission products and components, including the related area of product safety, is the responsibility of the customer. Operating and performance requirements and potential associated issues will vary appreciably depending upon the use and application of such products and components. The scope of the technical and application information included in this publication is necessarily limited. Unusual operating environments and conditions, lubrication requirements, loading supports, and other factors can materially affect the application and operating results of the products and components and the customer should carefully review its requirements. Any technical advice or review furnished by Regal Beloit America, Inc. and/or its affiliates ("Regal") with respect to the use of products and components is given in good faith and without charge, and Regal assumes no obligation or liability for the advice given, or results obtained, all such advice and review being given and accepted at customer's risk.  
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# CERTIFICATES

ATEX, IECEX, CU-TR, AEx, UL, CSA and more





**QUALITY SYSTEM**  
**QUALITY AND ASSURANCE NOTIFICATION**  
**PRODUCTS CERTIFICATION**  
**FIDUCIARY TEST ROOM**

**ATEX**

SERIES	CERTIFICATE NUMBER	EFFICIENCY LEVEL	ATEX CAT.	PROTECTION TYPE	AMBIENT TEMPERATURE	ACCORDING TO STANDARDS
E3AC-E3AB- E3AM E4AC-E4AB-E4AM 80-315L	TÜV CY 17ATEX 0205845 X	IE1, IE2, IE3, IE4	II 2G II 2D II 2GD I M2	Ex db - Ex db eb IIB-IICT3-T6 Gb Ex tb IIIC - IIIB T 150-85 °C Db Ex db I Mb Ex db eb I Mb	-20°C +80°C / -60°C +80°C	EN 60079-0:2012/ A11:2013 EN 60079-1:2014 EN 60079-7:2015 EN 60079-15:2010 EN 60079-31:2014
ACr 63-315L	TÜV IT 14 ATEX 050 X	IE1, IE2	II 2G II 2GD II 2D	Ex db - Ex db eb IIC T3 - T6 Gb Ex tb IIIC - IIIB T 150-85 °C Db	-20°C +60°C / -50°C +60°C	
DCr-HCr 63-315M DC-HC 315L	TÜV IT 14 ATEX 050 X			Ex db - Ex db eb IIB T3 - T6 Gb Ex tb IIIC - IIIB T 150-85 °C Db	-20°C +80°C / -50°C +80°C	
ABr 63-315L	TÜV IT 14 ATEX 065 X			Ex db - Ex db eb IIB T3 - T6 Gb Ex tb IIIC - IIIB T 150-85 °C Db	-20°C +80°C / -50°C +80°C	
DBr-HBr 63-315M DB-HB 315L	TÜV IT 14 ATEX 065 X	IE1, IE2, IE3, IE4	II 2G II 2GD II 2D	Ex db - Ex db eb IIC T3 - T6 Gb Ex tb IIIC - IIIB T 150-85 °C Db	-20°C +60°C / -55°C +60°C	
AC 355	TÜV IT 15 ATEX 023 X			Ex db - Ex db eb IIB T3 - T6 Gb Ex tb IIIC - IIIB T 150-85 °C Db	-20°C +80°C / -55°C +80°C	
AB 355	TÜV IT 15 ATEX 040 X			Ex db - Ex db eb IIB T3 - T6 Gb Ex tb IIIC - IIIB T 150-85 °C Db	-20°C +80°C / -55°C +80°C	
E3AN- E3AD- E3AQ E4AN- E4AD- E4AQ 80-355	TÜV CY 17 ATEX 0205949 X	IE1, IE2, IE3, IE4	II 3G II 2D II 3D	Ex ec IIC T3 Gc Ex tb IIIC T 150-85 °C Db	-60°C +80°C	
AN-AD-AQ-DD-HD 63-315L	TÜV IT 13 ATEX 006 X	IE1, IE2	II 3G II 2D II 3D	Ex nA IIC - IIB T3 Gc Ex tb IIIC - IIIB T 150-85 °C Db Ex tc IIIC - IIIB T 150-85 °C Dc	-50°C +80°C	
TCN-TCT 80-355	DEMKO 17 ATEX 1952 X	IE3, IE4	II 2D II 3G	Ex nA IIC T3 Gc Ex tb IIIC T 150-85 °C Db	-20°C +50°C	
TCN-TCT-TCE 80-355	TÜV IT 18 ATEX	IE3, IE4	II 2GD II 3GD	Ex eb-Ex ec/Ex tb-Ex tc	-60°C +80°C	

**IECEX**

SERIES	CERTIFICATE NUMBER	EFFICIENCY LEVEL	PROTECTION TYPE	AMBIENT TEMPERATURE	ACCORDING TO STANDARDS
E3AC- E3AB- E3AM E4AC- E4AB- E4AM 80-315L	IECEX CML 170019X	IE3, IE4	Ex db - Ex db eb IIB-IICT3-T6 Gb Ex tb/tc IIIB - IIIC T 150-85 °C Db/Dc Ex db I Mb - Ex db eb I Mb	-20°C +80°C / -60°C +80°C	IEC 60079-0:2011 IEC 60079-1:2014 IEC 60079-7:2015 EN 60079-15:2010 IEC 60079-31:2013
ACr 63-315L	IECEX EXA 16.0006X	IE1, IE2	Ex d - de IIC T3-T6 Gb Ex tb/tc IIIC - IIIB T 150-85 °C Db/Dc	-20°C +60°C / -50°C +60°C	
DCr-HCr 63-315L DC-HC 315L			-20°C +60°C		
ABr 63-315L		IE1, IE2	Ex d - de IIB T3-T6 Gb Ex tb/tc IIIC - IIIB T 150-85 °C Db/Dc	-20°C +80°C / -50°C +80°C	
DBr-HBr 63-315L DB-HB 315L	IECEX EXA 15.0006X	IE3, IE4	Ex db - Ex db eb IIB-IICT3-T6 Gb Ex tb IIIC - T 150-85 °C Db	-20°C +80°C / -55°C +80°C	
AC 355 AB 355	IECEX EXA	IE3, IE4	Ex ec IIC - IIB T3 Gc Ex tb IIIC - IIIB T 150-85 °C Db	-60°C +80°C	
E3AN- E3AD- E3AQ E4AN- E4AD- E4AQ 80-355	IECEX UL 170104X	IE3, IE4	Ex nA IIC T3 Gc Ex tb IIIC T 150-85 °C Db	-20°C +50°C	
TCN-TCT 80-355	IECEX EXA	IE3, IE4	Ex eb-Ex ec/Ex tb-Ex tc	-60°C +60°C	
TCN-TCT-TCE					

certificates available at: <http://iecex.iec.ch/>

**OTHER CERTIFICATIONS**

CERTIFICATION	COUNTRY	EFFICIENCY LEVEL	DESCRIPTION	AMBIENT TEMPERATURE	ACCORDING TO STANDARDS
AEx	USA & Canada	IE3, IE4	Ex db IIC/IIB T4 Gb Class I Zone 1 AEx db IIC/IIB T4 Gb AB-AC	-20°C + 80°C / -60°C + 80°C	CSA 60079.1
UL, CSA	USA & Canada	Standard, High Efficiency EPAAct, Premium Efficiency	Division 1 - Explosion Proof - Class I & II, Group C, D, F, G	-25°C + 40°C and above	NEMA MG1-2006, Part 31, Section 4.4.2
CCOE	India	IE1, IE2, IE3, IE4	ABr 63-315M; ACr 63-315M	-20°C + 60°C / -50°C + 60°C	IS / IEC
CUTR	Russia, Kazakhstan, Belarus		AB-AC-AM-AN-AD-AQ 63-355; DB-DC-HB-HC 63-160; DB-DC 180-315	-20°C + 80°C / -60°C + 80°C	TP TC 012/2011
INMETRO	Brazil		AB-AC 63-315M; DB-DC-HB-HC 63- 160; DB-DC 180-250	-20°C + 60°C / -50°C + 60°C	ABNT NBR IEC

**WHO WE WORK WITH**

NOTIFIED BODIES	MAIN CERTIFICATES	NOTIFIED BODIES	MAIN CERTIFICATES
Cesi	Product Quality Assurance, IECEX Quality Assessment	Nanio «CCVE» Intertek	CUTR
CML	IECEX	Peso	CCOE
CSA Canada & USA	AEx	TÜV Rheinland Italia	Inmetro
Ex-Agencija	Atex, IECEX	TÜV Süd Italia	Atex, IECEX
Intertek	Atex, IECEX	TÜV Nord Italia	Atex, IECEX
IQNet - CISQ -	Quality management system	UL	Hazardous and ordinary location

**QUALITY SYSTEM  
ISO 9001.2015**

CSQ - IQNet - CISQ

**PRODUCTION QUALITY  
ASSURANCE NOTIFICATION**

Atex  
IECEX  
UL  
CSA

**PRODUCTS  
CERTIFICATION**

Atex UE  
CCOE India  
CUTR Russia  
IECEX  
Inmetro Brazil  
KCS Korean Certification  
UL USA  
CSA Canada + USA

**SHIPPING CLASSIFICATION SOCIETIES**

American Bureau of Shipping  
Bureau Veritas  
Det Norske Veritas  
Germanischer Lloyd

Korean Register of Shipping  
Lloyd Register  
Nippon Kaiji Kyokai  
R.I.Na.

**FIDUCIARY  
TEST ROOM**

Bureau Veritas  
Korean Register of Shipping  
Tuv Süd Italia  
Tuv Nord Italia  
Ex-Agencija