



INDUSTRIAL CERTIFICATES ATEX, IECEX, CUTR, CCOE, INMETRO, JPN, CCC, CEL AND OTHERS

FEBRUARY 2023

QUALITY SYSTEM

QUALITY AND ASSURANCE NOTIFICATION

ATEX®*

SERIES AND FRAME SIZE	CERTIFICATE NUMBER	EFFICIENCY LEVEL	PROTECTION MODE	AMBIENT TEMPERATURE
E3AB / E3AC / E4AB / E4AC 80-315L	TÜV CY 17 ATEX 0205845 X	IE3 / IE4	II2GD Ex db/Ex db eb IIB/IIC T3-T4-T5-T6 Gb	-20°C +80°C
E3DB / E3DC / E4HB / E4HC 80-250			II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db	
ACr 63-315L	TÜV IT 14 ATEX 050X	IE1 / IE2	I M2 Ex db/Ex db eb I Mb	-60°C +80°C
DCr / HCr 63-315L			II2GD Ex db/Ex db eb IIC T3-T4-T5-T6 Gb	-20°C +60°C
ABr 63-315L	TÜV IT 14 ATEX 065X	IE1 / IE2	II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db	-50°C +60°C
DBr / HBr 63-315L			II2GD Ex db/Ex db eb IIB T3-T4-T5-T6 Gb	-20°C +60°C
AC 355	TÜV IT 15 ATEX 023X	IE3 / IE4	II2GD Ex db/Ex db eb IIC T3-T4-T5-T6 Gb	-20°C +80°C
AB 355			II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db	-50°C +80°C
AN / AQ 63-315L	TÜV IT 13 ATEX 006X	IE1 / IE2	II2GD Ex db/Ex db eb IIB T3-T4-T5-T6 Gb	-20°C +80°C
AD / DD / HD 63-315L			II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db	-60°C +80°C
E3AD / E3AN / E3AQ / E4AD / E4AN / E4AQ 80-315	TÜV CY 17 ATEX 0205949 X	IE3 / IE4	II2GD Ex db/Ex db eb IIC T3-T4-T5-T6 Gb	-20°C +60°C
TCN / TCT / TCE 80-355			II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db	-55°C +60°C
TCT 80-355	TÜV IT 20 ATEX 078 X	IE3	II3G Ex ec IIB/IIC T3 Gc (or T170°C)	-20°C +80°C
TCN / TCT3 / TCNT 80-355			II3D Ex tc IIIB/IIC T150-135-125-100-85°C Dc	-50°C +80°C
AAB / AAC 56	TÜV CY 20ATEX 0206380 X	-	II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db	-20°C +80°C
			II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db	-50°C +80°C

IECEx®*

SERIES AND FRAME SIZE	CERTIFICATE NUMBER	EFFICIENCY LEVEL	PROTECTION MODE	AMBIENT TEMPERATURE
E3AB / E3AC / E4AB / E4AC 80-315L	IECEx FIDI 20.0001X	IE3 / IE4	Ex db/Ex db eb IIB/IIC T3-T4-T5-T6 Gb	-20°C +80°C
E3DB / E3DC / E4HB / E4HC 80-250			Ex tb IIIB/IIC T150-135-125-100-85°C Db	
ACr 63-315L	IECEx EXA 16.0006X	IE1 / IE2	Ex tc IIIB/IIC T150-135-125-100-85°C Dc	-60°C +80°C
DCr/HCr 63-315L			Ex db/Ex db eb I Mb	-20°C +60°C
ABr 63-315L	IECEx EXA 16.0006X	IE1 / IE2	Ex db/Ex db eb IIC T3-T4-T5-T6 Gb	-20°C +60°C
DBr/HBr 63-315L			Ex tb IIIB/IIC T150-135-125-100-85°C Db	-50°C +60°C
AC 355	IECEx EXA 15.0006X	IE3 / IE4	Ex db/Ex db eb IIB T3-T4-T5-T6 Gb	-20°C +80°C
AB 355			Ex tb IIIB/IIC T150-135-125-100-85°C Db	-50°C +80°C
E3AD / E3AN / E3AQ / E4AD / E4AN / E4AQ 80-315	IECEx CML 19.0016X	IE3 / IE4	Ex db/Ex db eb IIB T3-T4-T5-T6 Gb	-20°C +80°C
TCN 80-355			Ex tb IIIB/IIC T150-135-125-100-85°C Db	-50°C +80°C
TCT 80-355	IECEx TPS 21.0012X	IE3 / IE4	Ex db/Ex db eb IIB T3-T4-T5-T6 Gb	-20°C +80°C
TCN / TCT3 / TCNT 80-355			Ex tb IIIB/IIC T150-135-125-100-85°C Db	-60°C +80°C
AAB / AAC 56	IECEx FIDI 20.0008X	-	Ex ec IIC T3 Gc	-20°C +80°C
			Ex tb IIIB/IIC T150-135-125-100-85°C Db	-60°C +80°C

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

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PRODUCTS CERTIFICATION

FIDUCIARY TEST ROOM

OTHER CERTIFICATIONS

CERTIFICATION	COUNTRY	EFFICIENCY LEVEL	SERIES AND FRAME SIZE	AMBIENT TEMPERATURE	CERTIFICATE NUMBER	PROTECTION MODE
CCoE®*	India	IE1 / IE2	ABr / ACr / DBr / DCr / HBr / HCr 63-315L	-20°C +60°C -50°C +60°C	P541017	II2GD Ex db/Ex db eb IIB/IIC T3/T4/T5/T6 Gb II 2D Ex tb IIIB/IIC T3/T4/T5/T6 Db IP65
CCoE	India	IE3	E3AB / E3AC 80-315	-60°C +60°C -60°C +80°C	CCOE 5573	Ex db eb IIB/IIC T3/T4/T5/T6 Gb
CUTR	Russia, Kazakhstan, Belarus	IE1 / IE2	ABr / ACr / DBr / DCr / HBr / HCr 63-315L	-20°C +80°C -60°C +80°C	RU C-IT.HA65.B.01165/21	I Ex d / Ex d e - IIC / IIB - Ex tb IIIC / IIIB
CUTR	Russia, Kazakhstan, Belarus	IE3 / IE4	E3AB / E3AC / E4AB / E4AC 80-315L E3DB / E3HB / E4DB / E4HC 80-250	-20°C +80°C -60°C +80°C	RU C-IT.HA65.B.01194/21	I Ex d - Ex d e IIC / IIB - Ex tb IIIC / IIIB Ex d I Mb X - Ex d e I Mc X Ex tc IIIB/IIC T85°C..T150°C Dc X Ex tb IIIB/IIC T85°C..T150°C Dc X
AEx	USA and Canada	IE3	E3AB 160	-20°C +60°C -40°C +60°C	AEx CA.CSA.17.70146376	AEx db IIB T4 Gb, Motor E3AB 160 Class I, Zone 1, Aex db IIB T4 Gb
JPN*	Japan	IE3 / IE4	E3AB / E3AC / E4AB / E4AC 80-315L	-20°C +80°C -60°C +80°C	CML 19JPN1197X (E3AC) CML 19JPN1198X (E3AB) CML 19JPN1199X (E4AC) CML 19JPN1200X (E4AB)	II2GD Ex db/Ex db eb IIB/IIC T...Gb II3D Ex tc IIIB/IIC T...Dc I M2 Ex db/Ex db eb I Mb
CCC®*	China	IE1 / IE3	E3A 80-315 AB / AC 355 E3D / E3H 80-250	-60°C +60°C -60°C +80°C Only for Group IIB	2021312301002780 2021312301002781 2021312301002782 2021312301002783 2021312301002784 2021312301002785 2021312301002786 2021312301002787 2021312301002788 2021312301002789 2021312301002790 2021312301002791 2021312301002792 2021312301002793	Ex db/Ex db eb IIB/IIC - Ex tD A21 - Ex tD A22
INMETRO®*	Brazil	IE1 / IE2	AB.../DB.../HB... AC.../DC.../HC...63-315M AB.../AC.../AM...315L	-20°C +60°C -50°C +60°C	NCC 19.0076 X	Ex db/Ex db eb IIB T6...T3 Gb Ex tb IIIB/IIC T85°C..T150°C Db IP65
INMETRO	Brazil	IE3 / IE4	E3A / E4A 80-315 E3D / E3H / E4D / E4H 80-250	-20°C +80°C -60°C +80°C	NCC 22.0022 X	Ex db/Ex db eb IIB T6...T3 Gb
UK CA**	United Kingdom	IE1 / IE2 / IE3 / IE4	E3A / E4A 80-315 E3D / E3H / E4D / E4H 80-250 A / D / H 63-315 AB / AC 355	-60°C +60°C -60°C +80°C Only for Group IIB	EMA22UKEX0054X EMA22UKEX0089X EMA22UKEX0090X EMA22UKEX0091X EMA22UKEX0092X EMA22UKEX0093X EMA22UKEX0094X EMA22UKEX0095X EMA22UKEX0096X	II2GD Ex db/Ex db eb IIB/IIC T3-T4-T5-T6 Gb II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db II3D Ex tc IIIB/IIC T150-135-125-100-85°C Dc I M2 Ex db/Ex db eb I Mb

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WHO WE WORK WITH

NOTIFIED BODIES

Cesi
CML®*
CSA®* Canada & USA
Intertek
CSQ - IQNet - CISQ

MAIN CERTIFICATES

Product Quality Assurance,
IECEX®* Quality Assessment
IECEX
AEx
ECAS, INMETRO®*
Quality management system

NOTIFIED BODIES

Nanio CCVE Intertek
Peso
TÜV Süd®* Italia
TÜV Nord®* Italia
UL®*

MAIN CERTIFICATES

CUTR
CCOE®*
Atex, IECEX
Atex, IECEX
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
CCC®* China

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
TÜV Süd Italia
TÜV Nord®* Italia
Ex-Agencija

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Industrial Systems Regal Rexnord

ITALY

Cemp s.r.l.
Via Piemonte 16 Senago
Milano Italy
T: +39 0294435401
cemp@regalrexnord.com

GERMANY / AUSTRIA

Cemp International GmbH
Dr. Atzinger- Strasse 5
Passau Germany
T: +49 (0) 8519662320
cemp-germany@regalrexnord.com

FRANCE

Cemp
Richard Chalhoub
M: +39 348 4353825
Richard.Chalhoub@regalrexnord.com

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