



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

JANUARY 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 +80°C
AC 355	TÜV IT 15 ATEX 023X	IE3 / IE4	II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db	-50°C +80°C
AB 355			II2GD Ex db/Ex db eb IIB T3-T4-T5-T6 Gb	-20°C +80°C
AN / AQ 63-315L	TÜV IT 13 ATEX 006X	IE1 / IE2	II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db	-55°C +60°C
AD / DD / HD 63-315L			II3G Ex ec IIB/IIC T3 Gc (or T170°C)	-50°C +80°C
E3AD / E3AN / E3AQ / E4AD / E4AN / E4AQ 80-315	TÜV CY 17 ATEX 0205949 X	IE3 / IE4	II3D Ex tc IIIB/IIC T150-135-125-100-85°C Dc	-50°C +80°C
TCN / TCT / TCE 80-355			II3G Ex ec IIC T3 Gc	-20°C +80°C
TCT 80-355	TÜV IT 20 ATEX 078 X	IE3	II2D Ex tb IIIC T150°C...T85°C Db (IP65)	-60°C +80°C
TCN / TCT3 / TCNT 80-355			II 2D Ex tb IIIC T135 Db	-20°C +50°C
AAB / AAC 56	TÜV CY 20ATEX 0206380 X	-	II 2G Ex eb IIC T3 Gb	-60°C +80°C
			II 2D Ex tb IIIC/IIIB T85°C/T100°C/T120°C/T135°C/T150°C D	-60°C +80°C
			II 3G Ex ec IIC/IIIB T3 Gc	-60°C +80°C
			II 3D Ex tc IIIC T85°C/T100°C/T120°C/T135°C/T150°C Dc	-60°C +80°C
			II2GD Ex db/Ex db eb IIB/IIC T3-T4-T5-T6 Gb	-60°C +80°C
			II2D Ex tb IIIB/IIC T150-135-125-100-85°C Db	

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	-50°C +60°C
DBr/HBr 63-315L			Ex tb IIIB/IIC T150-135-125-100-85°C Db	-20°C +60°C
AC 355	IECEx EXA 15.0006X	IE3 / IE4	Ex db/Ex db eb IIB T3-T4-T5-T6 Gb	-60°C +60°C
AB 355			Ex tb IIIB/IIC T150-135-125-100-85°C Db	-20°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	-50°C +80°C
TCN 80-355			Ex tb IIIB/IIC T150-135-125-100-85°C Db	-20°C +80°C
TCT 80-355	IECEx TPS 21.0012X	IE3 / IE4	Ex ec IIC T3 Gc	-20°C +80°C
TCN / TCT3 / TCNT 80-355			Ex tb IIIC T150°C...T85°C Db (IP65)	-60°C +80°C
AAB / AAC 56	IECEx FIDI 20.0008X	-	Ex na IIC T...Gc	-20°C +50°C
			Ex db/Ex db eb IIB/IIC T3-T4-T5-T6 Gb	-60°C +80°C
			Ex tb IIIB/IIC T150-135-125-100-85°C Db	
			Ex ec IIC/IIIB T3 Gc	-60°C +80°C
			Ex tc IIIC T85°C/T100°C/T120°C/T135°C/T150°C Dc	-60°C +80°C
			Ex db/Ex db eb IIB/IIC T3-T4-T5-T6 Gb	-60°C +80°C
			Ex tb IIIB/IIC T150-135-125-100-85°C Db	

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

*The following trademarks are not owned by or under the control of Regal Rexnord Corporation: ATEX is a trademark of the European Union; IECEx is a trademark of International Electrotechnical Commission.



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 IIC / 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 IIC / 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.1770146376	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
ECAS®*	UAE	IE3	E3AB30 80-250	-20°C +80°C -60°C +80°C	20-04-10664-E20-04-000899- NB0007	II2GD Ex db 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 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	Available soon	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

*The following trademarks are not owned by or under the control of Regal Rexnord Corporation: CCoE a trademark of Petroleum and Explosive Safety Organization of India; CML is a trademark of Certification Management Limited; INMETRO is a trademark of National Institute of Metrology; Quality and Technology; ECAS is a trademark of Emirates Authority for Standardization and Metrology; CCC is a trademark of Certification and Accreditation Administration of the People's Republic of China; UK CA is trademark by the United Kingdom Government.



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

*The following trademarks are not owned by or under the control of Regal Rexnord Corporation: ATEX is a trademark of the European Union; American Bureau of Shipping is a tradename of ABS Group of Companies, Inc.; Bureau Veritas is a tradename of Bureau Veritas Services SAS; CCC is a trademark of Certification and Accreditation Administration of the People's Republic of China; CCoE a trademark of Petroleum and Explosive Safety Organization of India; CISQ is a trademark of Object Management Group, Inc.; Class NK is a trademark of NIPPON KAIJI KYOKAI (ClassNK); CML is a trademark of Certification Management Limited; CSA is a trademark of CSA Group; CSQ is a trademark of Istituto Italiano del Marchio di Qualita per il Controllo di Rispondenza a Norme Tecniche Prodotti e Sistemi (IMQ); Det Norske Veritas and Germanischer Lloyd are tradenames of Det Norske Veritas group; Ex Agencija is a trademark of Agencija za prostore ugrozene eksplozivnom atmosferom; IECE and IECEX is a trademark of International Electrotechnical Commission; INMETRO is a trademark of National Institute of Metrology Quality and Technology; IQ Net is a trademark of IQNET Association – The International Certification Network; KCS is a trademark of Korea Occupational Safety and Health Agency (KOSHA); Lloyd's Register is a trademark of Lloyd's Register Group Limited; TÜV Nord is a trademark of TÜV Nord Group; TÜV SÜD is a trademark of TÜV SÜD AG. United Kingdom Conformity Assessed (UKCA) is a conformity mark of Great Britain legislation; UL is a trademark of UL LLC.



The following trademarks are not owned by or under the control of Regal Rexnord Corporation: ATEX is a trademark of the European Union; ABS is a trademark of ABS Group of Companies, Inc.; Bureau Veritas is a trademark of Bureau Veritas Services SAS; CCC is a trademark of Certification and Accreditation Administration of the People's Republic of China; CCS is a trademark of China Classification Society; CCoE is a trademark of Petroleum and Explosive Safety Organization of India; CESI is a trademark of CESI S.p.A.; CISQ is a trademark of Object Management Group, Inc.; Class NK is a trademark of NIPPON KAIJI KYOKAI (ClassNK); CML is a trademark of Certification Management Limited; CSA is a trademark of CSA Group; CSQ is a trademark of Istituto Italiano del Marchio di Qualita per il Controllo di Rispondenza a Norme Tecniche Prodotti e Sistemi (IMQ); Det Norske Veritas and Germanischer Lloyd are trademarks of Det Norske Veritas group; EAC is a trademark of Eurasian Economic Union; Ex Agencija is a trademark of Agencija za prostore ugrozene eksplozivnom atmosferom; IECE and IECEx is a trademark of International Electrotechnical Commission; INMETRO is a trademark of National Institute of Metrology Quality and Technology; IQ Net is a trademark of IQNET Association – The International Certification Network; KCS is a trademark of Korea Occupational Safety and Health Agency (KOSHA); Lloyd's Register is a trademark of Lloyd's Register Group Limited; TÜV Nord is a trademark of TÜV Nord Group; TÜV SÜD is a trademark of TÜV SÜD AG. United Kingdom Conformity Assessed (UKCA) is a conformity mark of Great Britain legislation; UL is a trademark of UL LLC.



Industrial Solutions Regal Rexnord

ITALY

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

GERMANY

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

The proper selection and application of products and components, including assuring that the product is safe for its intended use, are the responsibility of the customer. To view our Application Considerations, please visit <https://www.regalrexnord.com/Application-Considerations>.

To view our Standard Terms and Conditions of Sale, please visit <https://www.regalrexnord.com/Terms-and-Conditions-of-Sale> (which may redirect to other website locations based on product family).

The following trademarks are not owned by or under the control of Regal Rexnord Corporation: ATEX is a trademark of the European Union; ABS is a trademark of ABS Group of Companies, Inc.; Bureau Veritas is a trademark of Bureau Veritas Services SAS; CCC is a trademark of Certification and Accreditation Administration of the People's Republic of China; CCS is a trademark of China Classification Society; CCoE a trademark of Petroleum and Explosive Safety Organization of India; CESI is a trademark of CESI S.p.A.; CISQ is a trademark of Object Management Group, Inc.; Class NK is a trademark of NIPPON KAIJI KYOKAI (ClassNK); CML is a trademark of Certification Management Limited; CSA is a trademark of CSA Group; CSQ is a trademark of Istituto Italiano del Marchio di Qualita per il Controllo di Rispondenza a Norme Tecniche Prodotti e Sistemi (IMQ); Det Norske Veritas and Germanischer Lloyd are tradenames of Det Norske Veritas group; EAC is a trademark of Eurasian Economic Union; Ex Agencija is a trademark of Agencija za prostore ugrozene eksplozivnom atmosferom; ECAS is a trademark of Emirates Authority for Standardization and Metrology; IECE and IECEX is a trademark of International Electrotechnical Commission; INMETRO is a trademark of National Institute of Metrology Quality and Technology; IQ Net is a trademark of IQNET Association – The International Certification Network; KCS is a trademark of Korea Occupational Safety and Health Agency (KOSHA); Lloyd's Register is a trademark of Lloyd's Register Group Limited; TÜV NORD is a trademark of TÜV Nord Group; TÜV Nord is a trademark of TÜV Nord Group; TÜV SÜD is a trademark of TÜV SÜD AG; UK CA is trademark by the United Kingdom Government; United Kingdom Conformity Assessed (UKCA) is a conformity mark of Great Britain legislation; UL is a trademark of UL LLC.

"Regal Rexnord" is not indicative of legal entity.

Regal Rexnord and Cemp are trademarks of Regal Rexnord Corporation or one of its affiliated companies.

©2021, 2022 Regal Rexnord Corporation, All Rights Reserved.

MCB22142E • Form# 10210E

