

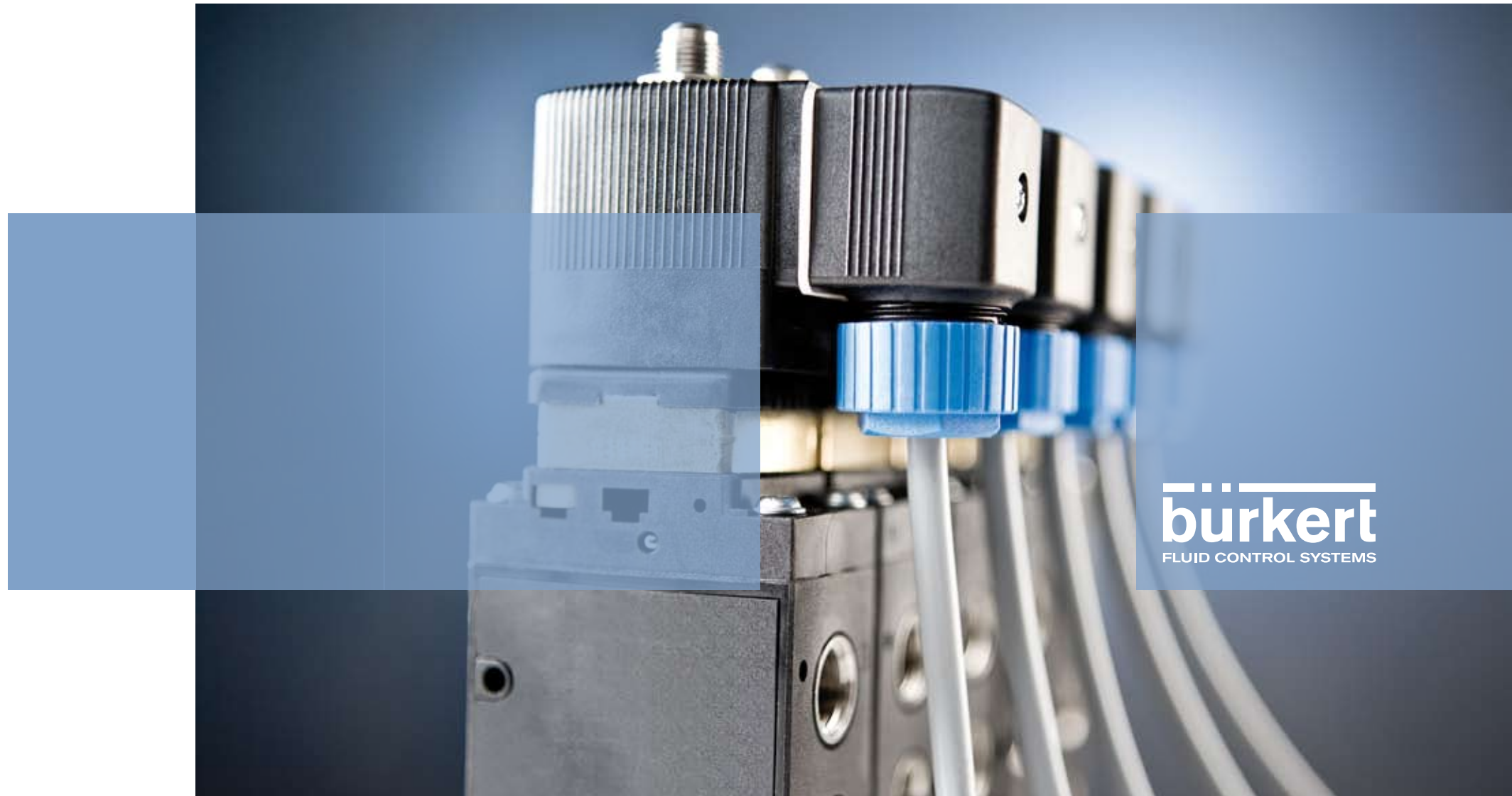
Core Competences: Hazardous Locations

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bürkert
FLUID CONTROL SYSTEMS



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Competence and Global Experience

From Basel to Calgary, São Paulo to Ludwigshafen, and from New Jersey to Shanghai Bürkert connects a world of process solutions to work safely in hazardous locations.

Across global guidelines, norms, standards and laws and spanning dynamic conditions of global competition we are ready to work towards your success. A synergy of knowledge of both the regional guideline and specific ex product technology means we are the specialist you can trust.

We have decades of European and global experience and we have always been positioned at the forefront of explosion protection technology. Our initial solenoid valve experience has expanded to expertise in decentralized networking and communication in the process environment as a whole.

Our system approach is designed to secure both your safety and your competitive advantage ensuring all of our combined knowledge is made available to you through consultation, engineering support, selection and commissioning.

We believe we have intimate knowledge and significant insight into the application environments which traverse a spectrum of processing industries from pharmaceuticals and fine chemicals, cosmetics, distilleries, to oil refining and natural gas production

Everyone in our organisation is interested in listening to you with the aim of presenting you with only the most appropriate solution fluently in your daily application language.



Our Range of Solutions

Bürkert provides cutting edge solutions for your hazardous location process control.

An otherwise unattainable synergy of hardworking valve elements, process actuation, sensors and networked communication provide a true single source of remarkable attractive hazardous location systems. We aim to provide real peace of mind, process safety and joy of use.

In the explosion proof world where certification, compactness, smart communication, and security are everyday concerns our wide product range provides process efficiency and higher yields by offering you unlimited process modularity.



8070 flow meter for continuous measurement in ATEX G/D areas



2731 diaphragm control valve with 8635 electropneumatic positioner SideControl



6519 servo-assisted solenoid valve deliverable in standard, EExm, EExi, CSA, FM and NAMUR



0450 spool valve with threaded port or Namur Interface



8643 I/O Box for Profibus PA or Foundation Fieldbus



8644 AirLINE process control center



Global Certifications

We have always developed our products with the aim of making your life simpler. Here are some of the certifications we have gained for our products and systems....



(1) EC-TYPE EXAMINATION CERTIFICATE

(2) **Equipment and protective systems intended for use in potentially explosive atmospheres - Directive 94/9/EC**

(3) EC-Type Examination Certificate Number: **KEMA 08ATEX0057 X** Issue Number: 1

(4) Equipment: **Pneumatic Control Cabinet, Type 8616**

(5) Manufacturer: **Bürkert Werke GmbH & Co. KG**

(6) Address: **Christian Bürkert Straße 13 – 17, D-74653 Ingelfingen, Germany**

(7) This equipment and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

(8) KEMA Quality B.V., notified body number 0344 in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres given in Annex II to the directive.

The examination and test results are recorded in confidential test report number 211241700.

(9) Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN 60079-0 : 2006
EN 60079-11 : 2007

EN 60079-1 : 2007
EN 60079-26 : 2007

EN 60079-7 : 2007

(10) If the sign "X" is placed after the certificate number, it indicates that the equipment is subject to special conditions for safe use specified in the schedule to this certificate.

(11) This EC-Type Examination Certificate relates only to the design, examination and tests of the specified equipment according to the Directive 94/9/EC. Further requirements of the directive apply to the manufacturing process and supply of this equipment. These are not covered by this certificate.

(12) The marking of the equipment shall include the following:



II 2(1) G Ex d e ib [ia] IIA, IIB, IIC T4...T6

This certificate is issued on June 20, 2008 and, as far as applicable, shall be revised before the date of cessation of presumption of conformity of (one of) the standards mentioned above as communicated in the Official Journal of the European Union.

KEMA Quality B.V.

T. Pijper
Certification Manager

Page 1/3



* Integral publication of this certificate and adjoining reports is allowed. This Certificate may only be reproduced in its entirety and without any change.

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Experience your calm trust.

International Ex Certifications

International Electrotechnical Commission

European Certifications & Guidelines

ATEX

Pressure device guideline

VDE

KTW

Safety stop valve

North American Certifications & Guidelines

UL Listed

UL Recognized

UL Classified

Factory Mutual

Canadian Standards Association

North American Ex permissions

NEC article 500

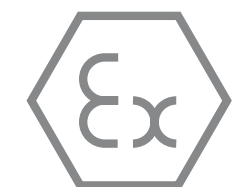
NEC article 505

Quality System

ISO 9001 Certified quality system



FOUNDATION



Marking of Explosion Proof Bürkert Components

⚡ II 2G Ex ed IIC T4 PTB 07 ATEX 1067 X

⚡
Corresponds to guideline 94/9/
EEC II groups of equipment

II
Equipment group
I = mining industry
II = everything except mining
industry

2G
Categories after ATEX
Burkert components fulfill the
conditions for all ATEX categories,
i.e. for:

Category 1:
„G“ ~ gas; for the application in
the zones 0, 1 and 2
„D“ ~ dust; for the application in
the zones 20, 21 and 22

Category 2:
„G“ ~ gas; for the application in
the zones 1 and 2
„D“ ~ dust; for the application in
the zones 21 and 22

Category 3:
„G“ ~ gas; for the application only
in the zone 2
„D“ ~ dust; for the application only
in the zone 22

Ex
Explosion-proof operational funds

ed
Ignition enclosures
particulars or in combination fulfill
our components the criteria of
these ignition enclosures:

m: Encapsulation
Encapsulation of parts, which
could ignite a combustible atmosphere
by sparks or heating up, are
into sealing compound embedded.

e: Increased safety
With a increased degree of safety
is prevented the possibility of inadmissibly
high temperatures and developing
arcs in the inside or at outside parts
of electrical operational funds.

d: flameproof enclosure
Pressure resistant packaging
ignition enclosure, at which the
inside one the housing an explosion
can take place, their pressure (between
5 bar and 10 bar) the housing withstands
and a transmission the explosion on,
the combustible atmosphere surrounding
the housing prevented.

i: Intrinsic safety
Basic principle is an electric circuit,
in which no explosive sparks or thermal
effects can occur. This ignition enclosure
refers to the entire electric circuit, from
the power source over the wiring up to
the terminal.

IIC
Employment for the groups of
gases of II A, II B and II C

T4
Temperature classes
These designate the lowest temperature,
at which the inflammation of a gas/air
mixture or a steam/air mixture at a
surface heated up occurs. Burkert
components cover these temperature
classes:

T4:
Maximum surface temperature
135°C

T5:
Maximum surface temperature
100°C

T6:
Maximum surface temperature
85°C

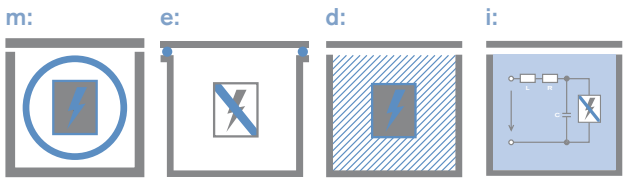
PTB
Certifying authority, which provided
the design inspection certificate.

07
The year, in which the design
examination was accomplished.

1067
Document number, under which
this procedure is to be found with
the certification authority.

X
This X refers to special conditions
for the enterprise of the equipment.
These special conditions are to be
found in the operating instructions
and the permission of the equipment.
They contain important safety-relevant
references like:

- Back-up values for the security of the equipment
- Different temperature classes in dependence of the mounting method





Safety Integrated - AirLINE Ex

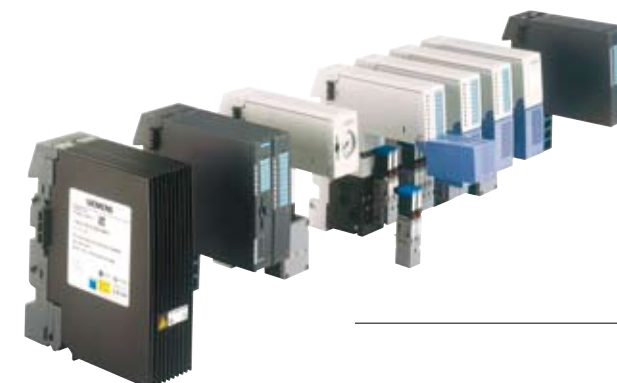
AirLINE Ex Type 8650 is the world's first modular electro-pneumatic automation system for zone 1 and 21. Electrical and pneumatic control have finally come together in the form of the SIMATIC ET 200iSP® from Siemens and Bürkert's revolutionary AirLINE.

AirLINE Ex with SIMATIC ET 200iSP® fulfills future-safe control (Profibus DP) and electrical I/O functions and is designed to save you time and effort through intelligent decentralization.

The connection of sensors and actuators (in zones 0 or 20) to bus systems significantly reduces wiring costs and increases process flexibility.

This modular and compact solution offers simple diagnostics and parametrization via an EDD (Electronic Device Description) and the complete integration in Siemens PCS7 and STEP7.

AirLINE Ex conforms to global ATEX, CSA, FM and IEC guidelines and is delivered as a preassembled, fully tested and certified system or as part of a finished certified "plug and work" cabinet.



AirLINE Ex Type 8650 can be configured to your requirements in a precisely structured way.



Cool Connection for Hot Environments

The Power IO Box Type 8643 is designed simply to connect you efficiently to your decentralized binary devices.

Rugged and reliable hardware supplies four intrinsically safe digital outputs for a broad range of actuators such as solenoid valves or relays while eight intrinsically safe digital NAMUR inputs provide information from your sensor switches in the field.

Employing either Profibus PA or Foundation Fieldbus H1 interfaces, Type 8643 offers functional input and output modules and integrates parameterised diagnostics and monitoring functions to meet the varied need of process engineers and programmers.

The unit is designed to meet IP65 and a working range -20°C to +60°C in engineered polyester or aluminum case.

This communication hub exhibits lowest total installed cost of ownership in areas where ultimate process security is a must.

Communicate with the remotest part of your plant...simply.



Leave it to us

We know how to make process control cabinets that hit the mark simply because we have the right people, the right tools and the right procedures that allow us to integrate safety in every step.

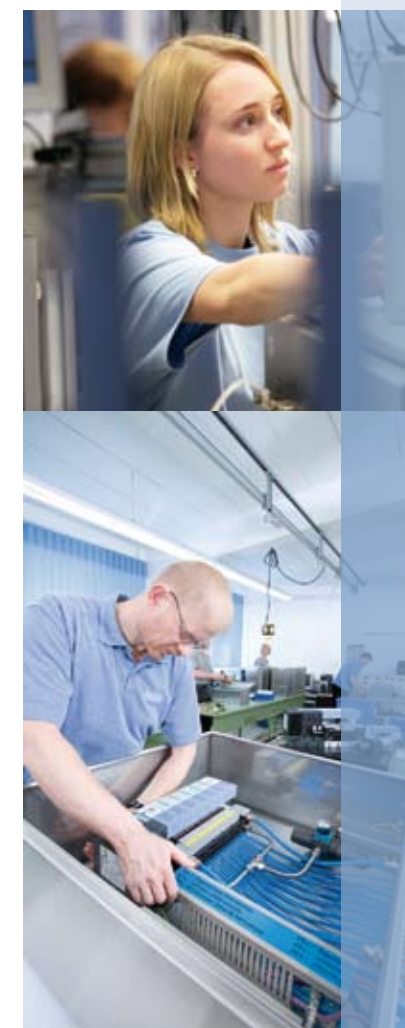
Our Systemhaus teams in regional locations (Menden, Charlotte, Ingelfingen, Suzhou and Dresden) have attained substantial global accreditations and are all involved in continuous lean innovation to produce advantages you can count on.

In each location our highly qualified, empowered people have the right project management skills to surpass your expectations. You get all the necessary documentations, proven functional tests and conformity paperwork on time and systematically. Our know-how is built to create faster, simpler and more economical solution.

Additionally we are both willing and able to be onsite with you or for you anywhere in the world. Our global installation, commissioning and training services are second to none. We can set up a certified and completely equipped process control cabinet in Basel, Beijing or Boston.

When you link our technology leadership in integrated communication with our passion for quality it is not surprising that customers insist on certified systems built by Bürkert.

Safety in every step: Ex cabinet buiding is daily business at our Systemhaus in Menden, Germany.



The Critical Service Dimension

Perfect delivery of components and systems is only one dimension in providing comprehensive solutions for our global clients. We also offer a comprehensive program of interlinking services which include:

>> **Personal Consultation and Individual Configurations**

We share our knowledge both by embedding our expertise in the product and by really listening to your requirements with your success in mind. We are only content when your specific problem was solved.

>> **Everything from one Partner**

We have tens of thousand of process engineering products in our program. We know exactly how to program them, install them and combine them according to your wishes.

>> **Customer Service around the Clock**

We offer support though internet, telephone or people on the ground at your site. We are available around the clock.

>> **Start-up**

We are always available for installation and commissioning and local staff and operator training.

>> **Global Operations**

We are close by in 35 countries in a network which guarantees the full achievement of our enterprise to each customer on each continent.

One of Bürkert's 2,100 employees worldwide: friendly, competent and reliable.



Products with ATEX,
FM-EX and CSA Certifications

		Liquids/Gases			Dust		
Type	Description	Zone 0	Zone 1	Zone 2	Zone 20	Zone 21	Zone 22
0121	2/2 3/2 Way Solenoid Valve for Aggressive Media	▪	X	X	▪	▪	X
0124	2/2 3/2 Way Solenoid Valve for Aggressive Media	▪	X	X	▪	▪	X
0125	2/2 3/2 Way Solenoid Valve for Aggressive Media	▪	X	X	▪	▪	X
0211	2/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0212	2/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0243	2/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0253	2/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0255	2/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0256	2/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0280	2/2 Way Solenoid Valve	▪	▪	▪	▪	▪	▪
0281	2/2 Way Solenoid Valve	▪	▪	▪	▪	▪	▪
0282	2/2 Way Solenoid Valve	▪	▪	▪	▪	▪	▪
0290	2/2 Way Solenoid Valve	▪	▪	▪	▪	▪	▪
0311	3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0312	3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0330	3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0331	3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0340	3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0343	3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0344	3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0353	3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0355	3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
0404	2/2 Way Solenoid Valve	▪	▪	▪	▪	▪	▪
0406	2/2 Way Solenoid Valve	▪	▪	▪	▪	▪	▪
0407	2/2 Way Solenoid Valve	▪	▪	▪	▪	▪	▪
0411	3/2 Way Solenoid Valve, Servo-Assisted	▪	▪	▪	▪	▪	▪
0413	4/2 Way Solenoid Valve, Servo-Assisted	▪	▪	▪	▪	▪	▪
0420	4/2 Way Solenoid Valve, Servo-Assisted	▪	▪	▪	▪	▪	▪
0450	3/2 4/2 5/2 5/3 Way Solenoid Valve, Servo-Assisted	▪	X	X	▪	X	X
0581	2/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
0590	3/2 4/2 5/2 5/3 Way Solenoid Valve, Servo-Assisted	▪	X	X	▪	X	X
0641	2/2 Way Solenoid Valve	X	X	▪	▪	▪	▪
0642-0649	2/2 3/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
0651-0659	2/2 3/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
0725	2/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
0741-0742	2/2 3/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
0751-0752	2/2 3/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
0770-0779	2/2 3/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
0780-0789	2/2 3/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
1058	Protection Fuse	▪	X	▪	▪	▪	▪
1062	Electrical Position Feedback	▪	X	▪	▪	X	▪
1067	Positioner SideControl	▪	▪	X	▪	▪	X
1094	Control Electronics for Proportional Valves	▪	▪	X	▪	▪	X
1098	Electronic Gasmonitoring	X	▪	▪	▪	▪	▪
2000	Process Valve	▪	X	▪	▪	X	▪
2030/1	Process Valve	▪	X	▪	▪	X	▪
2200	2/2 Way Solenoid Valve	▪	X	X	▪	▪	X
2400	2/2 Way Solenoid Valve	▪	X	X	▪	▪	X
2822	Proportional Valve	▪	▪	X	▪	▪	X
2832	Proportional Valve	X	X	X	▪	▪	X

Temperature class			FM-Ex		CSA	
T4	T5	T6	Div. 1	Div. 2	Div. 1	Div. 2
▪	789	▪	▪	▪	▪	▪
▪	788	▪	▪	▪	▪	▪
▪	788	▪	▪	▪	▪	▪
641	651	▪	X	X	X	▪
642	652	▪	X	X	X	▪
721	▪	731	▪	▪	▪	▪
648	658	▪	▪	X	▪	▪
742	752	▪	▪	X	▪	▪
741	751	▪	▪	X	▪	▪
▪	▪	▪	X	X	X	▪
▪	▪	▪	X	X	X	▪
▪	▪	▪	X	X	▪	▪
▪	▪	▪	▪	X	▪	▪
643	653	▪	X	X	X	▪
644	654	▪	X	X	X	▪
770	780	▪	X	X	▪	X
770	780	▪	X	X	▪	X
776	786	▪	X	X	▪	X
777	787	▪	▪	▪	▪	▪
775	785	▪	▪	▪	▪	▪
649	659	▪	▪	X	▪	▪
744	754	▪	▪	X	▪	▪
▪	▪	▪	X	X	X	▪
▪	▪	▪	▪	X	▪	▪
▪	▪	▪	▪	X	▪	▪
▪	▪	▪	X	X	X	▪
▪	450/650	450	▪	▪	▪	▪
X	▪	▪	X	▪	X	▪
X	X	X	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪
X	X	X	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪
▪	▪	▪	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪
X	▪	▪	▪	▪	▪	▪

Some type numbers can change with the certificatel

Products with ATEX, FM-EX and CSA Certifications

		Liquids/Gases			Dust		
Type	Description	Zone 0	Zone 1	Zone 2	Zone 20	Zone 21	Zone 22
2834	Proportional Valve	▪	X	X	▪	▪	X
3004	Rotary Actuator	▪	X	▪	▪	X	▪
5281	2/2 Way Solenoid Valve	▪	X	X	▪	X	X
5282	2/2 Way Solenoid Valve	▪	X	X	▪	▪	X
5404	2/2 Way Solenoid Valve	▪	X	X	▪	X	X
5411	3/2 Way Solenoid Valve, Servo-Assisted	▪	X	X	▪	X	X
5413	4/2 Way Solenoid Valve, Servo-Assisted	▪	X	X	▪	X	X
5420	4/2 Way Solenoid Valve, Servo-Assisted	▪	X	X	▪	X	X
5470	4/2 Way Solenoid Valve, Servo-Assisted	▪	X	X	▪	▪	X
5686	2/2 Way Solenoid Valve	▪	X	▪	▪	X	▪
6013	2/2 Way Solenoid Valve	X	X	X	▪	X	X
6014	3/2 Way Solenoid Valve, Servo-Assisted	▪	X	X	▪	X	X
6017	2/2 Way Solenoid Valve	▪	▪	X	▪	▪	X
6022	Proportional Valve	X	X	X	▪	X	X
6038	2/2 Way Solenoid Valve	▪	▪	X	▪	▪	X
6041	2/2 3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
6104	2/2 3/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
6106	2/2 3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
6115	Piezo-Electric Valve	▪	X	▪	▪	▪	▪
6144	2/2 3/2 Way Solenoid Valve	▪	X	X	▪	▪	X
6213	2/2 Way Solenoid Valve	▪	in preparation	X	▪	▪	X
6221	2/2 Way Solenoid Valve	▪	X	X	▪	X	X
6222	2/2 Way Solenoid Valve	▪	X	▪	▪	X	▪
6240	2/2 Way Solenoid Valve	▪	▪	X	▪	▪	X
6510/11	3/2 4/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
6516/17	3/2 5/2 Way Solenoid Valve	▪	X	X	▪	▪	X
6518/19	3/2 5/2 Way Solenoid Valve	▪	X	X	▪	X	X
6520/21	Piezo-Electric Valve	▪	X	▪	▪	▪	▪
6524/25	3/2 5/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
6526/27	3/2 5/2 Way Solenoid Valve	▪	X	▪	▪	▪	▪
8030	Paddle-Wheel Flow Sensor	X	▪	X	X	X	X
8060	Vortex Flow Sensor	X	▪	▪	▪	▪	▪
8111	Vibrating Level Switch	X	X	▪	▪	▪	▪
8112	Vibrating Level Switch	X	X	▪	▪	▪	▪
8136	Radar Level Transmitter	X	X	▪	▪	▪	▪
8137	Radar Level Transmitter	X	X	▪	▪	▪	▪
8138	Radar Level Transmitter	X	X	▪	▪	▪	▪
8176	Ultrasonic Level Transmitter	X	X	▪	▪	▪	▪
8177	Ultrasonic Level Transmitter	X	X	▪	▪	▪	▪
8178	Ultrasonic Level Transmitter	X	X	▪	▪	▪	▪
8185	Guided Microwave Level Transmitter	X	X	▪	▪	▪	▪
8186	Guided Microwave Level Transmitter	X	X	▪	▪	▪	▪
8630	Switching Cabinets	▪	X	X	▪	▪	▪
8630	TopCONTROL continous	▪	▪	X	▪	▪	X
8631	TopCONTROL ON/OFF	▪	X	▪	▪	▪	▪
8635	SideCONTROL	▪	X	▪	▪	▪	▪
8642	IO-Box	▪	X	▪	▪	▪	▪
8643	Power IO-Box	▪	X	▪	▪	X	▪
8644	AirLINE	▪	▪	X	▪	▪	▪
8650	AirLINE Ex	▪	X	▪	▪	▪	▪
SE30	INLINE Flow Meter	X1	▪	X	X	X	X

[illegible]

Bürkert – Close to you

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