



S+S REGELTECHNIK



PREMASREG® PREMASGARD®

PRESSURE SENSORS / CONTROLLERS / SWITCHES
MEASURING TRANSDUCERS FOR
DIFFERENTIAL PRESSURE AND VOLUME FLOW

MULTIFUNCTIONAL SENSOR TECHNOLOGY
FOR THE RIGHT PRESSURE

PRODUCT RANGE 2021



JAHRE GARANTIE
★★★★★
YEARS WARRANTY

MADE IN GERMANY



FÜHLBARE PRÄZISION

PREMASREG® FOR VOLUME FLOW



Device variant with
M12 connector
(optional on request)



Volume flow rate

$$V = k \cdot \sqrt{\Delta p}$$

V = Volume flow in m³/h

k = K factor 1...3000

Δp = Differential pressure in Pa



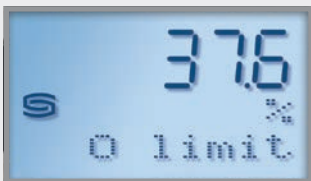
Differential pressure

$$\Delta p = p_+ - p_-$$

Δp = Differential pressure in Pa

p₊ = higher pressure

p₋ = lower pressure



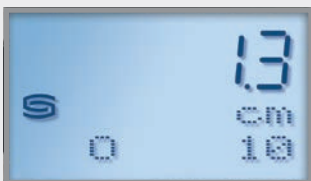
Filter contamination

$$S = 100\% \cdot \Delta p \div P_{Filter}$$

S = Contamination degree in %

Δp = Differential pressure in Pa

P_{Filter} = differential pressure
filter replacement in Pa



Level display

$$h = \Delta p \div (\rho \cdot g)$$

h = Fill level height in cm

Δp = Differential pressure in Pa

ρ = Density 700...1300 in kg/m³

g = 9.81 m/s²



PREMASREG® 716x
with display

245,28 €



The **PREMASREG® 716x** electronic pressure sensor and switch is equipped with measuring functions for volume flow, differential pressure, filter monitoring and liquid level detection based on pressure measurement in clean air. The devices feature one switching and one continuous output as well as a backlit display for switchpoint setting and indication of actual values.

The piezo-resistive measuring element guarantees a high degree of reliability and accuracy. The technology is used in clean room, medical and filter technology, in ventilation and air conditioning ducts, in spray booths, in large-scale catering facilities, for monitoring filters, for level measurement or for triggering frequency converters. Measured media are air (non-condensing) or other non-aggressive, non-combustible gaseous compounds.

PREMASREG® 716x has a manual zero point pushbutton and an offset potentiometer for final value correction. Fine adjustment by the user is possible at any time. Parameter entry is menu-based and easily performed using three buttons with the help of the display. Delivery includes one **ASD-06** connection set.

All devices are produced at our factory and are calibrated and 100% tested at our test benches and pressure chambers.

PREMASREG® 716x Pressure measuring transducer/control switches for volume flow, differential pressure, filter monitoring and liquid level detection, *Deluxe*

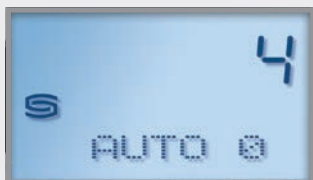
Measuring Range Pressure / Volume Flow	Type / WG02 Housing Tyr 2	IP / Display	Item No. Output 0-10 V	Price
0...1000 Pa				
k=3000 94800 m³/h	PREMASREG 7161-U-W LCD	IP 65 ■	1302-7161-4161-200 1x Changeover contact	245,28 €
0...5000 Pa				
k=3000 212100 m³/h	PREMASREG 7165-U-W LCD	IP 65 ■	1302-7161-4171-200 1x Changeover contact	245,28 €

Automatic zero point calibration



Standard

Actual pressure (in Pa)
Calibration interval (arrows)



Zero point calibration Active
remaining calibration time
(in seconds)



Adjustment of zero point calibration
Cycle time (15 min to 24 hours)
adjustable by potentiometer

PREMASGARD® & PREMASREG® FOR GASEOUS MEDIA



PREMASGARD® 7111
(standard)

148,23 €



PREMASREG® 7111 - U/W
with display and changeover contact

212,21 €



PREMASGARD® 8147 - Modbus
Multifunctional duct sensors and
measuring transducers for humidity,
temperature, pressure, differential
pressure and volume flow with display

444,96 €

PREMASGARD® 711x Pressure and differential pressure measuring transducers ($\pm 1.5\%$), *Deluxe*

PREMASREG® 711x Pressure and differential pressure measuring transducers/switches ($\pm 1.5\%$), *Deluxe*

Pressure Range (adjustable)	Type / WG02 Housing Tyr 2	IP / Display	Item No. Output 4...20mA	Item No. Output 0-10V	Price
max. - 1000...+ 1000 Pa	(x = I / U)		I-variant	U-variant	
0... 100 Pa / - 100...+ 100 Pa	PREMASGARD 7111-x	IP 65	1301-7112-0010-100	1301-7111-0010-200	148,23 €
0... 300 Pa / - 300...+ 300 Pa	PREMASGARD 7111-x LCD	IP 65 ■	1301-7112-4010-100	1301-7111-4010-200	207,95 €
0... 500 Pa / - 500...+ 500 Pa	PREMASREG 7111-UW LCD	IP 65 ■	-	1302-7111-4011-200	212,21 €
0... 1000 Pa / - 1000...+ 1000 Pa				1x Changeover contact	
max. - 5000...+ 5000 Pa	(x = I / U)				
0... 1000 Pa / - 1000...+ 1000 Pa	PREMASGARD 7115-x	IP 65	1301-7112-0050-100	1301-7111-0050-200	148,23 €
0... 2000 Pa / - 2000...+ 2000 Pa	PREMASGARD 7115-x	IP 65 ■	1301-7112-4050-100	1301-7111-4050-200	207,95 €
0... 3000 Pa / - 3000...+ 3000 Pa	PREMASREG 7115-UW LCD	IP 65 ■	-	1302-7111-4051-200	212,21 €
0... 5000 Pa / - 5000...+ 5000 Pa				1x Changeover contact	
max. -100...+100 Pa	(x = I / U)				
0... +50 Pa / -50... +50 Pa	PREMASGARD 7110-x	IP 65	1301-7112-0110-100	1301-7111-0110-200	186,62 €
0...+100 Pa / -100...+100 Pa	PREMASGARD 7110-x LCD	IP 65 ■	1301-7112-4110-100	1301-7111-4110-200	239,94 €
max. -25...+25 Pa	(x = I / U)				
0... +25 Pa / -25... +25 Pa	PREMASGARD 7112-x	IP 65	1301-7112-0370-200	1301-7111-0370-200	238,87 €
	PREMASGARD 7112-x LCD	IP 65 ■	1301-7112-4370-200	1301-7111-4370-200	282,82 €
	Equipped as standard with automatic zero point calibration (3-wire connection)				
Multi-range switching:	Depending on the type of device, altogether eight measuring ranges can be preset via DIP switches. (Factory setting is maximum measuring range)				
Extra charge:	Other special measuring ranges up to max. 5000 Pa with optional automatic zero point calibration				43,94 € 63,98 €

PREMASGARD® 814x-Modbus Duct humidity and temperature sensors
with integrated pressure and differential pressure measuring transducer, *Deluxe*

Measuring ranges Pressure	Humidity Temperature	Type / WG02 Housing Tyr 2	IP / Display	Item No. Output RS485	Price
- 500...+ 500 Pa		with automatic zero point calibration			
-500...+ 500 Pa	0...100% r.H. -35...+80°C	PREMASGARD 8148-Modbus	IP 65	1301-8144-0910-20V	455,30 €
		PREMASGARD 8148-Modbus LCD	IP 65 ■	1301-8144-4910-20V	497,22 €
- 7000...+ 7000 Pa		ohne without automatic zero point calibration Nullpunktkalibrierung			
-7000...+ 7000 Pa	0...100% r.H. -35...+80°C	PREMASGARD 8147-Modbus	IP 65	1301-8144-0950-200	402,52 €
		PREMASGARD 8147-Modbus LCD	IP 65 ■	1301-8144-4950-200	444,96 €
Extra charge:	with optional automatic zero point calibration				63,98 €



PREMASGARD®
232x-Modbus-T3
without Display

142,69 €

PREMASGARD®
232x-Modbus-T3
with Display

188,87 €



PREMASGARD® 2121-SD
with snap-on lid

120,36 €



PREMASGARD® 2111
without display

134,14 €



PREMASGARD® 2121-SD
with display

163,20 €

PREMASGARD® 212x-SD Pressure, differential pressure and volume flow measuring transducers, *Standard*
PREMASGARD® 211x / 212x Pressure, differential pressure and volume flow measuring transducers, *Premium*

Pressure range (adjustable)	Type / WG01 Housing Tyr 1 with quick-locking screws Typ SD = Tyr 01 with snap-on lid	IP / Display	Item No. Output (adjustable) 4...20 mA / 0-10 V	Price
max. - 1000...+ 1000 Pa				
0... 100 Pa / - 100...+ 100 Pa	PREMASGARD 2111	IP67	1301-1197-0010-000	134,14 €
0... 300 Pa / - 300...+ 300 Pa	PREMASGARD 2111 LCD	IP67 ■	1301-1197-2010-000	178,79 €
0... 500 Pa / - 500...+ 500 Pa	PREMASGARD 2121	IP67	1301-11A7-0010-000	134,14 €
0... 1000 Pa / - 1000...+ 1000 Pa	PREMASGARD 2121 LCD	IP67 ■	1301-11A7-2010-000	178,79 €
	PREMASGARD 2121-SD	IP54	1301-11B7-0010-000	120,36 €
	PREMASGARD 2121-SD LCD	IP54 ■	1301-11B7-2010-000	163,20 €
max. - 5000...+ 5000 Pa				
0... 1000 Pa / - 1000...+ 1000 Pa	PREMASGARD 2115	IP67	1301-1197-0050-000	134,14 €
0... 2000 Pa / - 2000...+ 2000 Pa	PREMASGARD 2115 LCD	IP67 ■	1301-1197-2050-000	178,79 €
0... 3000 Pa / - 3000...+ 3000 Pa	PREMASGARD 2125	IP67	1301-11A7-0050-000	134,14 €
0... 5000 Pa / - 5000...+ 5000 Pa	PREMASGARD 2125 LCD	IP67 ■	1301-11A7-2050-000	178,79 €
	PREMASGARD 2125-SD	IP54	1301-11B7-0050-000	120,36 €
	PREMASGARD 2125-SD LCD	IP54 ■	1301-11B7-2050-000	163,20 €
max. - 100...+ 100 Pa				
0... 50 Pa / - 50...+ 50 Pa	PREMASGARD 2110	IP67	1301-1197-0110-000	134,14 €
0... 100 Pa / - 100...+ 100 Pa	PREMASGARD 2110 LCD	IP67 ■	1301-1197-2110-000	178,79 €
	PREMASGARD 2120	IP67	1301-11A7-0110-000	134,14 €
	PREMASGARD 2120 LCD	IP67 ■	1301-11A7-2110-000	178,79 €
	PREMASGARD 2120-SD	IP54	1301-11B7-0110-000	120,36 €
	PREMASGARD 2120-SD LCD	IP54 ■	1301-11B7-2110-000	163,20 €

PREMASGARD® 111x / 112x Pressure, differential pressure and volume flow measuring transducers, *Premium*

Pressure range (adjustable)	Type / WG01 Housing Tyr 1 (x = I / U)	IP / Display	Item No. Output 4...20 mA	Item No. Output 0-10 V	Price
max. - 10000...+ 10000 Pa					
0... 4000 Pa / - 4000...+ 4000 Pa	PREMASGARD 1116-x	IP67	1301-1112-0060-000	1301-1111-0060-000	155,69 €
0... 6000 Pa / - 6000...+ 6000 Pa	PREMASGARD 1116-x LCD	IP67 ■	1301-1112-2060-000	1301-1111-2060-000	196,46 €
0... 8000 Pa / - 8000...+ 8000 Pa	PREMASGARD 1126-x	IP67	1301-1172-0060-000	1301-1171-0060-000	155,69 €
0... 10000 Pa / - 10000...+ 10000 Pa	PREMASGARD 1126-x LCD	IP67 ■	1301-1172-2060-000	1301-1171-2060-000	196,46 €

Note:
PREMASGARD® 111x / 211x Pressure connectors on the **top side**
PREMASGARD® 112x / 212x Pressure connectors on the **bottom side**

PREMASGARD® 232x-Modbus-T3 Pressure and differential pressure measuring transducers

Pressure range	Type / WG01 Housing Tyr 3	IP / Display	Item No. Output RS485	Price
- 500...+ 500 Pa				
-500...+ 500 Pa	PREMASGARD 2328-Modbus-T3	IP65	1301-12C4-0910-200	142,69 €
	PREMASGARD 2328-Modbus-T3 LCD	IP65 ■	1301-12C4-4910-200	188,87 €
- 7000...+ 7000 Pa				
-7000...+ 7000 Pa	PREMASGARD 2327-Modbus-T3	IP65	1301-12C4-0950-200	142,69 €
	PREMASGARD 2327-Modbus-T3 LCD	IP65 ■	1301-12C4-4950-200	188,87 €

PREMASGARD® & PREMASREG® FOR ATMOSPHERIC PRESSURE / FOR DIFFERENTIAL PRESSURE (MECHANICAL)



ALD
for atmospheric pressure

147,90 €



ALD with display
for atmospheric pressure

174,42 €



DS 1
mechanical,
with mounting bracket

46,92 €



DS 2
mechanical,
with mounting ring

30,96 €

PREMASGARD® ALD measures the atmospheric pressure within a range of max. 600 to 1100 hPa. Areas of application for this pressure sensor include ventilation and air conditioning technology, air pressure dependent control systems, meteorological measurement stations and climate observation units. The pressure sensor excels thanks to its high accuracy, long-term stability and reliability.

As mechanical differential pressure switches, **PREMASREG® DS 1** (with metal mounting bracket) and **PREMASREG® DS 2** (with 4-hole plastic base ring) are used for monitoring above-atmospheric, differential and below-atmospheric pressures of clean air and non-aggressive, non-combustible gaseous media in air ducts, air intake or exhaust devices. They also serve as flow, differential pressure or pressure monitors for heating registers, V-belts, filters, fans and air flaps, for air pressure deficiency protection or as limiting value controllers. The switchpoint is adjusted using the internal precision scale. These instruments are factory calibrated.

PREMASGARD® ALD Measuring transducers for atmospheric pressure				
Measuring Range (adjustable)	Type / WG01	IP / Display	Item No. Output (adjustable)	Price
max. 600...1100 hPa	ALD	IP 67	4...20 mA / 0-10 V	
600 / 700 / 800 / 900...1100 hPa	ALD	IP 67	1301-1157-0130-200	147,90 €
	ALD LCD	IP 67	1301-1157-2130-200	174,42 €

PREMASREG® DS 1 Mechanical differential pressure switches with mounting angle, Premium						
PREMASREG® DS 2 Mechanical differential pressure switches with mounting ring, Standard						
Type	Pressure range (adjustable)		Operating Difference approx.	Max. Pressure	Item No.	Price
DS 1 / WG02	<i>Premium</i>				with mounting bracket DS-MW-Z	
DS-106	20... 300 Pa	(0.2...3.0 mbar)	0.1 mbar ± 15 %	5000 Pa (50 mbar)	1302-4011-0000-000	46,92 €
DS-106 A	50... 500 Pa	(0.5...5.0 mbar)	0.2 mbar ± 15 %	5000 Pa (50 mbar)	1302-4012-0000-000	46,92 €
DS-106 B	100...1000 Pa	(1.0...10.0 mbar)	0.4 mbar ± 15 %	5000 Pa (50 mbar)	1302-4013-0000-000	46,92 €
DS-106 C	500...2000 Pa	(5.0...20.0 mbar)	1.0 mbar ± 15 %	5000 Pa (50 mbar)	1302-4014-0000-000	46,92 €
DS-106 D	1000...5000 Pa	(10.0...50.0 mbar)	2.5 mbar ± 15 %	7500 Pa (75 mbar)	1302-4015-0000-000	46,92 €
DS 2 / WG03B	<i>Standard</i>				with mounting ring	
DS-205 F	20... 300 Pa	(0.2...3.0 mbar)	0.1 mbar ± 15 %	5000 Pa (50 mbar)	1302-4026-0000-000	30,96 €
DS-205 B	50... 500 Pa	(0.5...5.0 mbar)	0.2 mbar ± 15 %	5000 Pa (50 mbar)	1302-4022-0000-000	30,96 €
DS-205 D	100...1000 Pa	(1.0...10.0 mbar)	0.4 mbar ± 15 %	5000 Pa (50 mbar)	1302-4027-0000-000	30,96 €
DS-205 E	500...2000 Pa	(5.0...20.0 mbar)	1.0 mbar ± 15 %	5000 Pa (50 mbar)	1302-4028-0000-000	30,96 €
ACCESSORIES						
DS-MW-Z	Sheet steel mounting bracket in Z-form (DS 1: included in the scope of delivery)				7100-0063-0000-000	11,78 €
DS-MW-L	Sheet steel mounting bracket in L-form				7100-0063-1000-000	12,06 €
DS-MW-U	Sheet steel mounting bracket in U-form				7100-0060-9000-000	14,82 €

PREMASGARD® & PREMASREG® ACCESSORIES



DAL-01
Pressure outlet

31,55 €



DAL-02
Pressure outlet

31,55 €



DAL-03
Pressure outlet

59,07 €

WS-04
Weather and sun protection hood for Tyr 1

33,06 €

WS-03
Weather and sun protection hood for Tyr 2

39,45 €



ASD-06
Connection set (nipples straight)

6,74 €



ASD-07
Connection nipples (at 90 degree angle)

6,74 €



VSD-06-VA
Fitting set

60,15 €



WH-400
wall holder

13,33 €

Take advantage of our comprehensive range of accessory available for use with our entire product portfolio. In locations exposed to direct solar irradiation or outdoor weathering, we recommend our **WS-04** weather and sun protection hood for devices in compact Tyr 1 enclosure, or our new **WS-03** hood designed to fit the larger Tyr 2 enclosure.

Many of our differential pressure switches (Tyr 1 / Tyr 2 housing) are supplied including an **ASD-06** connection set (with straight nipples). Options include an **ASD-07** set of 90 degree angled nipples as well our new **DAL-03** pressure outlet for convenient in-wall or ceiling installation, such as in cleanrooms.

As optional accessory especially for installation of SHD 400 pressure transducers, we offer a **WH-400** wall mount and various **VSD-x** fitting sets.

PREMASGARD® & PREMASREG® Accessories			
Type / WG01	Weather and sun protection	Item No.	Price
WS-03	for Tyr 2, 200 x 180 x 150 mm, stainless steel	7100-0040-6000-000	39,45 €
WS-04	for Tyr 1, 130 x 180 x 135 mm, stainless steel	7100-0040-7000-000	33,06 €
Accessories for differential pressure measuring transducers			
ASD-06	Connection set consisting of 2 connection nipples (straight) made of ABS, 2 m PVC hose, soft, and 4 tapping screws	7100-0060-3000-000	6,74 €
ASD-07	2 connection nipples (at 90 degree angle) made of ABS	7100-0060-7000-000	6,74 €
ASS-UV 100M	Connecting hose, UV-resistant, Ø 6 mm, 1 roll (100 m)	7100-0060-3101-000	1427,11 €
DAL-01	Pressure outlet for ceiling and in-wall installation (e.g. in clean rooms) as a pressure reference point	7300-0060-3000-001	31,55 €
DAL-02	Pressure outlet for ceiling and in-wall installation (e.g. in clean rooms) for hose attachment	7300-0060-3000-100	31,55 €
DAL-03	Pressure outlet for ceiling and in-wall installation (e.g. in clean rooms) as a pressure reference point, with sinter filter made of stainless steel V4A (1.4404)	7300-0060-3000-200	59,07 €
Mounting accessories for SHD 400			
VSD-06-MS	Fitting set made of brass, 6 mm	7100-0064-1100-000	14,09 €
VSD-08-MS	Fitting set made of brass, 8 mm	7100-0064-1300-000	14,19 €
VSD-06-VA	Fitting set made of stainless steel VA, 6 mm	7100-0064-1200-000	60,15 €
VSD-08-VA	Fitting set made of stainless steel VA, 8 mm	7100-0064-1400-000	69,11 €
WH-400	Fixing plate for wall mounting (wall holder)	7100-0066-0100-000	13,33 €

PREMASGARD® FOR LIQUID MEDIA



SHD-SD
incl. DIN receptacle

114,51 €



SHD
incl. DIN receptacle

189,16 €



SHD 400
incl. DIN receptacle

325,26 €



SHD 692
incl. DIN plug-in connectors
and mounting angle

512,30 €



SHD 692
with display
on request

PREMASGARD® SHD x pressure transmitters measure above-atmospheric, below-atmospheric and differential pressures in virtually neutral gaseous and liquid media. They are used in all areas of industrial or stationary measurement, such as in heating systems, or for monitoring filters, fans, and compressors, in hydraulics and pneumatics, in process, mechanical and plant engineering as well as in building automation.

PREMASGARD® SHD-SD		Pressure measuring transducers, <i>Standard</i>					
PREMASGARD® SHD		Pressure measuring transducers, <i>Premium</i>					
Type / WG01	Measuring Range			Item No. Output 4...20 mA	Item No. Output 0-10 V	Price	
SHD-SD-I / U	<i>Standard</i>	Not applicable for ammonia and Freon!		I-variant	U-variant		
SHD-SD-x 6	0...6 bar			1301-2122-0550-000	1301-2121-0550-120	114,51 €	
SHD-SD-x 10	0...10 bar			1301-2122-0560-000	1301-2121-0560-120	114,51 €	
SHD-SD-x 16	0...16 bar			1301-2122-0570-000	1301-2121-0570-120	114,51 €	
SHD-I / U	<i>Premium</i>	Applicable for ammonia and Freon!		I-variant	U-variant		
SHD-x 1	0...1 bar			1301-2112-0520-120	1301-2111-0520-220	189,16 €	
SHD-x 2,5	0...2.5 bar			1301-2112-0530-120	1301-2111-0530-220	189,16 €	
SHD-x 6	0...6 bar			1301-2112-0550-120	1301-2111-0550-220	136,95 €	
SHD-x 10	0...10 bar			1301-2112-0560-120	1301-2111-0560-220	136,95 €	
SHD-x 16	0...16 bar			1301-2112-0570-120	1301-2111-0570-220	136,95 €	
SHD-x 25	0...25 bar			1301-2112-0580-120	1301-2111-0580-220	189,16 €	
SHD-x 40	0...40 bar			1301-2112-0590-120	1301-2111-0590-220	189,16 €	
PREMASGARD® SHD 400		Pressure measuring transducers, <i>Standard</i>					
Type / WG01	Measuring Range	One-sided max. pressure (+)	System pressure (-)	Item No. Output 4...20 mA	Item No. Output 0-10 V	Price	
SHD 400-I / U				I-variant	U-variant		
SHD 400 x VA 2 BAR	0...2 bar	10 bar	5 bar	16 bar	1301-4132-0850-139	1301-4131-0850-139	325,26 €
SHD 400 x VA 4 BAR	0...4 bar	21 bar	15 bar	16 bar	1301-4132-0540-139	1301-4131-0540-139	325,26 €
SHD 400 x VA 6 BAR	0...6 bar	21 bar	15 bar	16 bar	1301-4132-0550-139	1301-4131-0550-139	325,26 €
SHD 400 x VA 10 BAR	0...10 bar	25 bar	25 bar	45 bar	1301-4132-0560-139	1301-4131-0560-139	325,26 €
PREMASGARD® SHD 692		Pressure measuring transducers, <i>Deluxe</i>					
Type / WG02	Measuring Range	One-Sided max. pressure		Item No. Output 4...20 mA	Item No. Output 0-10 V	Price	
SHD 692-I / U	Not applicable for ammonia and Freon!			I-variant	U-variant		
SHD 692-x-900	0...0.1 bar	(0,6 bar)		1301-4122-0500-000	1301-4121-0500-000	512,30 €	
SHD 692-x-907	0...0.5 bar	(3 bar)		1301-4122-0510-000	1301-4121-0510-000	512,30 €	
SHD 692-x-912	0...1 bar	(5 bar)		1301-4122-0520-000	1301-4121-0520-000	512,30 €	
SHD 692-x-916	0...2.5 bar	(12 bar)		1301-4122-0530-000	1301-4121-0530-000	512,30 €	
SHD 692-x-918	0...4 bar	(12 bar)		1301-4122-0540-000	1301-4121-0540-000	512,30 €	
Optional:	Display module , factory-calibrated and configured on request						



S+S REGELTECHNIK



The new S+S company headquarters on a total area of 14,000 m² in Nordostpark on the outskirts of Nuremberg offers a seamlessly integrated production and development environment with excellent air and road links.



A PASSION FOR INNOVATION

S+S Regeltechnik defines itself as a flexible and reliable partner for your requirements, from the single device to networked facility and industry automation. To us, innovation means to lead the market both in technology and in quality. This is how we back up your investment in products that express our passion for precision.

BROAD PORTFOLIO

Our sensors, transmitters, thermostats, hygrometers, monitors, controllers and room climate controllers for facility and industry engineering are designed to be multifunctional. This reduces the diversity of types and expands their application potential. Thanks to microprocessor technology, almost any measuring range can be represented, including custom specifications.

SUPERIOR QUALITY & CERTIFIED SAFETY

All devices are function tested as well as calibrated in-house prior to shipment and meet strict safety, quality and sustainability standards.

You can find technical data and further information in our web shop or catalogue.

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- Kundenzufriedenheit
- Fortlaufende Verbesserung
- System- bzw. Prozesswirksamkeit

ID 15 100 21333

www.tuev-thueringen.de

Our development and production in Nuremberg, Germany, is certified by the Technical Inspection Authority (TÜV) in Thuringia to DIN EN ISO 9001:2015.



DIN tested and certified



RoHS tested and certified



ESD compliant manufacturing



EAC certified



GOST certificates for export of all S+S products to CIS member states



CE compliant devices tested by external laboratories

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