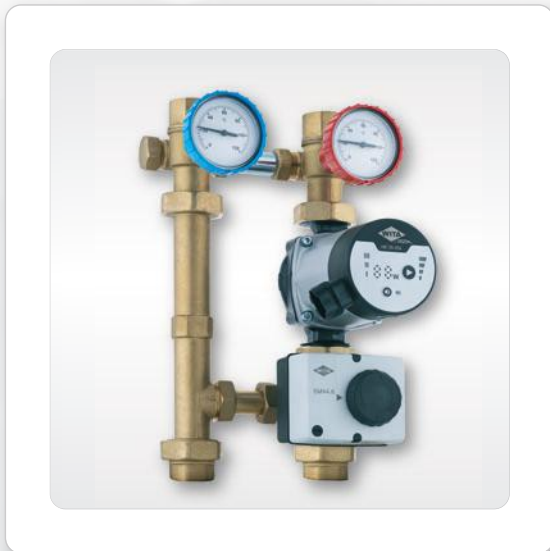


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Pricelist fittings-,  
drive and mixing technology





## Pricelist fittings-, drive and mixing technology

### WITA-Bloc T08

Technical data see Product brochure Fittings-, drive and mixing technology page 4



Article	Description	Pump motor	Item number	Price €
<b>Bloc T08</b>	With energy-efficient WITA circulating pump motor HE 35	HE 35	<b>on request</b>	
<b>Bloc T08</b>	With energy-efficient WITA circulating pump motor HE 55	HE 55	<b>on request</b>	

### WITA Boiler combination unit WMB/R incl. insulation (without Pump)

Technical data see Product brochure Fittings-, drive and mixing technology page 8



Article	Description	Item number	Price €
<b>WMB/R</b>	WITA WMB/R 120 mm without pump (brass)	<b>060010</b>	
<b>WMB/R</b>	WITA WMB/R 125 mm without pump (brass)	<b>on request</b>	
<b>WMB/R + HE 35</b>	WITA WMB/R 120 mm with pump HE 35 (brass)	<b>060016</b>	<b>293,00</b>
<b>WMB/R + HE 55</b>	WITA WMB/R 120 mm with pump HE 55 (brass)	<b>060017</b>	<b>295,00</b>

### WITA Mixing and pumping unit WMB incl. insulation (without Pump)

Technical data see Product brochure Fittings-, drive and mixing technology page 9



Article	Description	Item number	Price €
<b>WMB</b>	WITA WMB 120 mm without pump (brass)	<b>060030</b>	
<b>WMB</b>	WITA WMB 125 mm without pump (brass)	<b>on request</b>	
<b>WMB + HE 35</b>	WITA WMB 120 mm with pump HE 35 (brass)	<b>060036</b>	<b>333,00</b>
<b>WMB + HE 55</b>	WITA WMB 120 mm with pump HE 55 (brass)	<b>060037</b>	<b>335,00</b>

### WITA solar station incl. insulation (without Pump)

Technical data see Product brochure Fittings-, drive and mixing technology page 10



Article	Description	Item number	Price €
<b>Solarstation</b>	Center to center distance 120 mm	<b>on request</b>	
<b>Solarstation</b>	Center to center distance 120 mm with mounting bracket for controller	<b>on request</b>	

## Pricelist fittings-, drive and mixing technology

### WITA UNI-Compact heating circuit group incl. insulation (without Pump)



Technical data see Product brochure Fittings-, drive and mixing technology page 6

Article	Description	Connection	DN	Item number	Price €
UNI-Compact heating circuit group 25	125 mm flow to the left for 130 pump	1 ½" M	25	on request	
UNI-Compact heating circuit group 25	125 mm flow to the right for 130 pump	1 ½" M	25	on request	
UNI-Compact heating circuit group 25	125 mm flow to the left for 180 pump	1 ½" M	25	on request	
UNI-Compact heating circuit group 25	125 mm flow to the right for 180 pump	1 ½" M	25	on request	
UNI-Compact heating circuit group 32	125 mm flow to the left for 130 pump	2" M	32	on request	
UNI-Compact heating circuit group 32	125 mm flow to the right for 130 pump	2" M	32	on request	
UNI-Compact heating circuit group 32	125 mm flow to the left for 180 pump	2" M	32	on request	
UNI-Compact heating circuit group 32	125 mm flow to the right for 180 pump	2" M	32	on request	

### WITA UNI-Compact return flow booster incl. insulation (without Pump)



Technical data see Product brochure Fittings-, drive and mixing technology page 7

Article	Description	Connection	DN	Item number	Price €
UNI-Compact return flow booster 25	125 mm return flow to the left for 130er pump	1 ½" M	25	on request	
UNI-Compact return flow booster 25	125 mm return flow to the right for 130er pump	1 ½" M	25	on request	
UNI-Compact return flow booster 25	125 mm return flow to the left for 180er pump	1 ½" M	25	on request	
UNI-Compact return flow booster 25	125 mm return flow to the right for 180er pump	1 ½" M	25	on request	
UNI-Compact return flow booster 32	125 mm return flow to the left for 130er pump	2" M	32	on request	
UNI-Compact return flow booster 32	125 mm return flow to the right for 130er pump	2" M	32	on request	
UNI-Compact return flow booster 32	125 mm return flow to the left for 180er pump	2" M	32	on request	
UNI-Compact return flow booster 32	125 mm return flow to the right for 180er pump	2" M	32	on request	

Accessories UNI-Compact		Item number	Price €
Article			
Ball valve 1"		on request	
Ball valve 1 ¼"		on request	
Ball valve 1" without thermometer		on request	
Ball valve 1" with thermometer		on request	



## Pricelist fittings-, drive and mixing technology

### SM WR FR Constant- or Setpoint – Temperature Controller

Technical data see Product brochure Fittings-, drive and mixing technology page 11-12

**Note:** Please observe the data sheet of the mixer to be installed (torque) when selecting the servomotor!



WITA SM W05/W10 (IP 42, Protection type II)						
Article	Description	Max. torque	Actuating time/ adjustment range	Operating voltage	Item number	Price €
SM WR 05 FR	with assembly kit 100 for WITA mixing valve	5 Nm	120 sec./90°	230 V AC/50 Hz	004086	185,00
SM WR 10 FR	with assembly kit 100 for WITA mixing valve	10 Nm	120 sec./90°	230 V AC/50 Hz	004085	195,00

### WITA Servomotors series SM W05/W10

Technical data see Product brochure Fittings-, drive and mixing technology page 13

**Note:** Please observe the data sheet of the mixer to be installed (torque) when selecting the servomotor!



WITA SM W05/W10 (IP 42, Protection type II)						
Article	Description	Max. torque	Actuating time/ adjustment range	Operating voltage	Item number	Price €
SM W05	with assembly kit 100 for WITA mixing valve	5 Nm	60 sec./90°	230 V AC/50 Hz	004080	126,00
SM W05	with assembly kit 100 for WITA mixing valve	5 Nm	120 sec./90°	230 V AC/50 Hz	004081	126,00
SM W05	with assembly kit 100 for WITA mixing valve	5 Nm	240 sec./90°	230 V AC/50 Hz	004082	126,00
SM W05	with assembly kit 100 for WITA mixing valve	5 Nm	60-120 sec./90°	24V DC ST 0-10V	004083	155,00
SM W10	with assembly kit 100 for WITA mixing valve	10 Nm	120 sec./90°	230 V AC/50 Hz	004084	155,00

The servomotor of the series SM W is also available on request in the torque variant 15 Nm.

## Pricelist fittings-, drive and mixing technology

### Assembly kits SM W05/W10

Technical data see Product brochure Fittings-, drive and mixing technology **page 13**

**Note:** Please observe the data sheet of the mixer to be installed (torque) when selecting the servomotor!



Article	Description	Servomotor	Item number	Price €
<b>Assembly kit 100</b>	for WITA-Mixer	SM W05/W10	<b>BS 100</b>	<b>18,00</b>
<b>Assembly kit 210</b>	for Ball valve ISO5211, F03, L (9 mm)	SM W05/W10	<b>BS 210</b>	<b>18,00</b>
<b>Assembly kit 220</b>	for Ball valve ISO5211, F03, L (11 mm)	SM W05/W10	<b>BS 220</b>	<b>18,00</b>
<b>Assembly kit 310</b>	für Mischer Esbe VRG	SM W05/W10	<b>BS 310</b>	<b>18,00</b>
<b>Assembly kit 320</b>	for mixer BRV, PAW, Esbe, Seltron, MUT, Somatherm, Acaso, IVAR, WIP, IMIT, Hora, Barberi, Valvex CONTROLMIX (5 Nm)	SM W05/W10	<b>BS 320</b>	<b>18,00</b>
<b>Assembly kit 400</b>	for mixer Herz MV, Womix	SM W05/W10	<b>BS 400</b>	<b>18,00</b>
<b>Assembly kit 500</b>	for mixer Siemens VBI, VBF	SM W05/W10	<b>BS 500</b>	<b>18,00</b>
<b>Assembly kit 600</b>	for mixer Honeywell V543, V544	SM W05/W10	<b>BS 600</b>	<b>18,00</b>
<b>Assembly kit 700</b>	for mixer PAW K32, K33, K34	SM W05/W10	<b>BS 700</b>	<b>18,00</b>
<b>Assembly kit 900</b>	for mixer Danfoss HRB, HRE	SM W05/W10	<b>BS 900</b>	<b>18,00</b>



## Pricelist fittings-, drive and mixing technology

### WITA Servomotors series SM 44

Technical data see Product brochure Fittings-, drive and mixing technology **page 17**

**Note:** Please observe the data sheet of the mixer to be installed (torque) when selecting the servomotor!



SM 44.6 (IP 40, Protection type II, overload protected)						
Article	Description	Max. torque	Actuating time/ adjustment range	Operating voltage	Item number	Price €
SM 44.6	with assembly kit 441 for WITA mixers up to DN 32	6 Nm	150 sec./90°	230 V AC/50 Hz	on request	
SM 44.6	with assembly kit 441 for WITA mixers up to DN 32	6 Nm	60 sec./90°	24 V AC/50 Hz	004091	83,00
SM 44.6	with Easy Clip for WITA Minimix E mixing valves up to DN 32 or for mounting on different mixer models with manufacturer-specific attachment kits	6 Nm	150 sec./90°	230 V AC/50 Hz	004052	107,00
SM 44.6	with Easy Clip for WITA Minimix E mixing valves up to DN 32 or for mounting on different mixer models with manufacturer-specific attachment kits	6 Nm	150 sec./90°	24V AC/50 Hz	on request	
SM 44.6	with assembly kit 41 for mixing valves WITA max. up to DN 32	6 Nm	150 sec./90°	230 V AC/50 Hz	004051	82,00
SM 44.6	with assembly kit 41 for mixing valves WITA max. up to DN 32	6 Nm	60sec./90°	230 V AC/50 Hz	004055	82,00

## Pricelist fittings-, drive and mixing technology

### WITA Servomotors series SM 44

Technical data see Product brochure Fittings-, drive and mixing technology **page 17**

**Note:** Please observe the data sheet of the mixer to be installed (torque) when selecting the servomotor!



SM 44.10 (IP 40, Protection type II, overload protected)						
Article	Description	Max. torque	Actuating time/ adjustment range	Operating voltage	Item number	Price €
SM 44.10	with assembly kit 441 for WITA mixers up to DN 50	10 Nm	150 sec./90°	230 V AC/50 Hz	004061	138,00
SM 44.10	with assembly kit 441 for WITA mixers up to DN 50	10 Nm	150 sec./90°	24 V AC/50 Hz	on request	
SM 44.10	with Easy Clip for WITA mixers and WITA-Bloc or for mounting on different mixer models with manufacturer-specific attachment kits	10 Nm	150 sec./90°	230 V AC/50 Hz	004062	134,00
SM 44.10	with Easy Clip for WITA mixers and WITA-Bloc or for mounting on different mixer models with manufacturer-specific attachment kits	10 Nm	150 sec./90°	24 V AC/50 Hz	on request	

### Assembly kits and accessories for SM 44

Technical data see Product brochure Fittings-, drive and mixing technology **page 17**



Article	Description	Item number	Price €
Assembly kit Easy Clip	Only for SM 44.xx application such as assembly kits 41A + 41 A1	on request	
Assembly kit Euro Easy Clip	Only for SM 44.xx application such as EURO assembly kit	on request	



## Pricelist fittings-, drive and mixing technology

### WITA Fixed setpoint controller SM 44 FR H

Technical data see Product brochure Fittings-, drive and mixing technology **page 18**

**Note:** Please observe the data sheet of the mixer to be installed (torque) when selecting the servomotor!



SM 44.6 FR H (Protection type II, overload protected)						
Article	Description	Max. torque	Actuating time/ adjustment range	Operating voltage	Item number	Price €
<b>SM 44.6 FR H</b>	with assembly kit 41A for WITA mixing valve	6 Nm	150 sec./90°	230 V AC/50 Hz	<b>on request</b> <b>004073</b>	

SM 44.6 FR H (Protection type II, overload protected) with connection socket for remote controller						
Article	Description	Max. torque	Actuating time/ adjustment range	Operating voltage	Item number	Price €
<b>SM 44.6 FR H</b>	with assembly kit 41A for WITA mixing valve	6 Nm	150 sec./90°	230 V AC/50 Hz	<b>on request</b> <b>004074</b>	

SM 44.10 FR H (Protection type II, overload protected)						
Article	Description	Max. torque	Actuating time/ adjustment range	Operating voltage	Item number	Price €
<b>SM 44.10 FR H</b>	with assembly kit 41A for WITA mixing valve	10 Nm	150 sec./90°	230 V AC/50 Hz	<b>???</b> <b>004075</b>	<b>210,00</b>
<b>SM 44.10 FR H</b>	without assembly kit	10 Nm	150 sec./90°	230 V AC/50 Hz	<b>on request</b>	

SM 44.10 FR H (Protection type II, overload protected) mit Anschlussdose für Fernbedienung						
Article	Description	Max. torque	Actuating time/ adjustment range	Operating voltage	Item number	Price €
<b>SM 44.10 FR H</b>	with assembly kit 41A for WITA mixing valve	10 Nm	150 sec./90°	230 V AC/50 Hz	<b>on request</b> <b>004076</b>	

### Assembly kits and accessories for SM 44 FR H

Technical data see Product brochure Fittings-, drive and mixing technology **page 18**



Article	Description	Item number	Price €
<b>Assembly kit Easy Clip</b>	Only for SM 44.xx application such as assembly kits 41A + 41 A1	<b>on request</b>	
<b>Assembly kit Euro Easy Clip</b>	Only for SM 44.xx application such as EURO assembly kit	<b>on request</b>	



## Pricelist fittings-, drive and mixing technology

### WITA Minimix

Technical data see Product brochure Fittings-, drive and mixing technology page 20-22



Article	Connection thread	Nominal diameter	Item number	Price €
<b>Minimix 3-way 1/2"</b>	1/2" female	DN 15	007000	40,00
<b>Minimix 3-way 3/4"</b>	3/4" female	DN 20	007010	42,00
<b>Minimix 3-way 1"</b>	1" female, 1 1/2" male	DN 25	007020	42,00
<b>Minimix 3-way 1 1/4"</b>	1 1/4" female	DN 32	007030	47,00
<b>Minimix 3-way 1 1/2"</b>	1 1/2" female	DN 40	007040	87,00
<b>Minimix 3-way 2"</b>	2" female	DN 50	007050	102,00



Article	Connection thread	Nominal diameter	Item number	Price €
<b>Minimix 4-way 1/2"</b>	1/2" female	DN 15	007005	41,00
<b>Minimix 4-way 3/4"</b>	3/4" female	DN 20	007015	44,00
<b>Minimix 4-way 1"</b>	1" female, 1 1/2" male	DN 25	007025	44,00
<b>Minimix 4-way 1 1/4"</b>	1 1/4" female	DN 32	on request	
<b>Minimix 4-way 1 1/2"</b>	1 1/2" female	DN 40	007045	108,00
<b>Minimix 4-way 2"</b>	2" female	DN 50	007055	128,00

### WITA Minimix E

Technical data see Product brochure Fittings-, drive and mixing technology page 20-22



Article	Connection thread	Nominal diameter	Item number	Price €
<b>Minimix E 3-way 1"</b>	1" female	DN 25	on request	56,00
<b>Minimix E 3-way 1 1/4"</b>	1 1/4" female	DN 32	on request	61,00
<b>Different threads and dimensions available upon request.</b>				



## Pricelist fittings-, drive and mixing technology

### WITA Type "H" mixing valve

Technical data see Product brochure Fittings-, drive and mixing technology page 23-24



Article	Nominal diameter	Item number	Price €
H6, 3-way 1" with bypass (120mm)	DN 25	014002	118,00
H6, 4-way 1" with bypass (120mm)	DN 25	014001	113,00
H 6, 3-way 1" with bypass (125 mm)	DN 25	014004	118,00
H6, 4-way 1" with bypass (125 mm)	DN 25	014003	112,00

Article		Item number	Price €
H10, 3-way 1" with bypass (125 mm)	DN 25	014006	109,00
H10, 4-way 1" with bypass (125 mm)	DN 25	014005	104,00

Connection pieces for mixing valves H6 and H10 Ms			
Article		Item number	Price €
Connection pieces consisting of: 2 x brass T 1 1/2" union nuts, 2 x brass inserts and 2 seals		014070	19,90



## Pricelist fittings-, drive and mixing technology

### Steel separator 60x60 profile (max. 40 kW)

Technical datas are available in catalogue Fittings, drive and mixing technology page 25.



Article	Distance mm	Connection	Dimension of installation connection	Article no	Price EUR
Separator C2-90 60x60	90	GZ 1"	GZ 1"	011001	87,00
Separator C3-90 60x60	90	GZ 1"	GZ 1"	011002	125,00
Separator C4-90 60x60	90	GZ 1"	GZ 1"	011003	154,00
Separator C2-120 60x60	120	GZ 1"	GZ 1"	011004	91,00
Separator C3-120 60x60	120	GZ 1"	GZ 1"	011005	129,00
Separator C4-120 60x60	120	GZ 1"	GZ 1"	011006	160,00
Handle 60x60				011041	13,00

### Steel separator 100x100 profile (max. 129 kW)

Technical datas are available in catalogue Fittings, drive and mixing technology page 25.



Article	Distance mm	Connection	Dimension of installation connection	Article no	Price EUR
Separator C2-90 100x100	90	GZ 1 1/2"	GZ 1"	011011	116,00
Separator C3-90 100x100	90	GZ 1 1/2"	GZ 1"	011012	154,00
Separator C4-90 100x100	90	GZ 1 1/2"	GZ 1"	011013	192,00
Separator C2-120 100x100	120	GZ 1 1/2"	GZ 1"	011014	119,00
Separator C3-120 100x100	120	GZ 1 1/2"	GZ 1"	011015	159,00
Separator C4-120 100x100	120	GZ 1 1/2"	GZ 1"	011016	196,00
Handle 100x100				011040	14,00

### Hydraulic switch

Technical datas are available in catalogue Fittings, drive and mixing technology page 26.



Article	Size in mm	Max. flow (m <sup>3</sup> /h)	Max. heating power (kW)	Connection	Article no	Price EUR
Switch C60-25	60x60	2,0	40	GW 1"	011078	115,00
Switch C60-32	60x60	3,5	50	GW 1 1/4"	011079	118,00
Switch C80-32	80x80	4,0	90	GW 1 1/4"	011080	123,00



## Pricelist fittings-, drive and mixing technology

### Hydraulic switch with insulation



Technical datas are available in catalogue Fittings, drive and mixing technology page 26.

Article	Size in mm	Max. flow (m <sup>3</sup> /h)	Max. heating power (kW)	Connection	Article no	Price EUR
Switch C60-25 with insulation	60x60	2,0	40	GW 1"	011088	143,00
Switch C60-32 with insulation	60x60	3,5	50	GW 1 ¼"	011089	146,00
Switch C80-32 with insulation	80x80	4,0	90	GW 1 ¼"	011090	153,00

### Steel separator with insulation 60x60 profile (max. 40 kW)



Technical datas are available in catalogue Fittings, drive and mixing technology page 27.

Article	Distance in mm	Connection	Dimension of installation connection	Article no	Price EUR
Separator C2-90 60x60 with insulation	90	GZ 1"	GZ 1"	011061	119,00
Separator C3-90 60x60 with insulation	90	GZ 1"	GZ 1"	011062	174,00
Separator C4-90 60x60 with insulation	90	GZ 1"	GZ 1"	011063	213,00
Separator C2-120 60x60 with insulation	120	GZ 1"	GZ 1"	011064	124,00
Separator C3-120 60x60 with insulation	120	GZ 1"	GZ 1"	011065	179,00
Separator C4-120 60x60 with insulation	120	GZ 1"	GZ 1"	011066	216,00

### Steel separator with insulation 100x100 profile (max. 120 kW)



Technical datas are available in catalogue Fittings, drive and mixing technology page 27.

Article	Distance in mm	Connection	Dimension of installation connection	Article no	Price EUR
Separator C2-90 100x100 with insulation	90	GZ 1 ½"	GZ 1"	011071	149,00
Separator C3-90 100x100 with insulation	90	GZ 1 ½"	GZ 1"	011072	204,00
Separator C4-90 100x100 with insulation	90	GZ 1 ½"	GZ 1"	011073	259,00
Separator C2-120 100x100 with insulation	120	GZ 1 ½"	GZ 1"	011074	153,00
Separator C3-120 100x100 with insulation	120	GZ 1 ½"	GZ 1"	011075	209,00
Separator C4-120 100x100 with insulation	120	GZ 1 ½"	GZ 1"	011076	264,00



## General Terms and Conditions

### Section 1 Scope

- (1) These conditions of sale shall only apply to companies, legal persons under public law or special funds under public law pursuant to Section 310 (1) of the German Civil Code (BGB). If the Purchaser's conditions contradict or deviate from our conditions of sale, we shall not recognise such contradictory or deviating conditions unless we expressly agree in writing to their application.
- (2) These conditions of sale shall also apply to all future transactions with the Purchaser, provided said future transactions are legal transactions of a similar nature (as a precaution, the conditions of sale must always be enclosed with the order confirmation).

### Section 2 Offers and conclusion of the Agreement

If an order is to be viewed as an offer pursuant to Section 145 of the BGB, we may accept it within a period of two weeks.

### Section 3 Transferred documents

We retain the ownership rights and copyright to all documents sent to the Purchaser in association with the granting of the order, e.g. calculations, drawings etc. These documents must not be made accessible to third parties unless we grant the Purchaser our express approval to do so in writing. If we do not accept the Purchaser's offer within the period specified under Section 2, these documents must be returned to us without delay.

### Section 4 Prices and payment

- (1) Unless otherwise agreed in writing, our prices shall apply ex works, excluding packaging and plus VAT in its applicable amount. Packaging costs are invoiced separately.
- (2) The purchase price must be paid exclusively to the account detailed on the reverse. The application of any discount is only permitted with special written agreement.
- (3) Unless otherwise agreed, the purchase price must be paid within 30 days of invoicing. Default interest equal to 8% over the relevant basic interest rate per annum shall be applied (see Appendix 1). We reserve the right to assert higher damages caused by late payment.
- (4) If no fixed prices have been agreed, we reserve the right to make reasonable price adjustments due to changes in wage, material and distribution costs for delivery that take place three months or later after the conclusion of the Agreement.

### Section 5 Compensation and rights of retention

The Purchaser is only entitled to compensation if its counterclaims have been determined to be legally binding or are undisputed. The Purchaser is only authorised to exercise a right of retention insofar as its counterclaim is based on the same contractual relationship.

### Section 6 Delivery time

- (1) The start of the delivery time we specify requires the Purchaser to have met its obligations in a timely and proper manner. This does not affect the right to object to a non-fulfilled agreement.
- (2) Should the Purchaser be in default of acceptance or should it culpably violate other cooperation obligations, we shall be entitled to demand compensation for any damage we incur in this regard, including any additional expenses. This does not affect the right to make further claims. If there are any existing requirements, the risk of an accidental loss or an accidental deterioration of the item of purchase shall transfer to the Purchaser at the moment at which the Purchaser enters into default of acceptance or debtor's default.
- (3) In the event of any delay in delivery that is not the result of intent or gross negligence on our part, we shall be liable to the sum of 3% of the delivery value for each complete week of delay as part of the fixed compensation for delay. However, this liability shall not exceed 15% of the delivery value.
- (4) Any additional legal claims and rights of the Purchaser arising from delay in delivery shall remain unaffected.

### Section 7 Transfer of risk upon dispatch

If the goods are sent to the Purchaser at its request, the risk of accidental loss or accidental deterioration of the goods shall transfer to the Purchaser when the goods are sent or, at the latest, when they leave the workshop/warehouse. This shall apply regardless of whether the goods are sent from the place of fulfilment or who is bearing the freight forwarding costs.

### Section 8 Reservation of title

- (1) We reserve ownership to the delivered item until the complete payment of all receivables arising from the delivery agreement. This shall also apply for future deliveries, even if we do not consistently and expressly refer to this Agreement. We are entitled to take the purchase item back if the Purchaser acts in a manner contrary to the Agreement.
- (2) The Purchaser undertakes to treat the purchase item with care for as long as ownership has not transferred to the Purchaser. In particular, the Purchaser undertakes to sufficiently insure the purchase item against theft, fire and water damage, at the purchase item's original value and the Purchaser's own expense (note: only permitted when selling high-value goods). If maintenance and inspection work needs to be carried out, the Purchaser shall carry out such work at its own expense and in good time. Until ownership has been transferred, the Purchaser must inform us in writing without delay if the delivered object is seized or exposed to any other interference by third parties. If the third party in question is unable to reimburse

us for the legal and out-of-court costs of a claim pursuant to Section 771 of the German Code of Civil Procedure (ZPO), the Purchaser shall be liable for the loss we incur.

- (3) The Purchaser is entitled to resell the reserved goods in normal business transactions. The purchaser shall assign to us receivables from the resale of the reserved goods equal to the sum total of the invoice as agreed with us (including VAT). This assignment shall apply regardless of whether the purchase item has been resold without or after processing. The Purchaser shall remain authorised to collect the receivable even after the assignment. This does not affect our authorisation to collect the receivable ourselves. However, we will not collect the receivable if the Purchaser meets its payment obligations arising from the revenue received, is not in default of payment and, in particular, if no application has been made to launch insolvency proceedings or there is no suspension of payment (note: this clause shall not apply if no extended reservation of title is desired).
- (4) Any processing, treating and remodelling of the purchase item by the Purchaser shall always take place in our name and on our behalf. In such cases, the expectant right of the Purchaser to the purchase item shall be transferred to the remodelled item. If the purchase item is processed using other objects not belonging to us, we shall acquire co-ownership to the new item according to the ratio of the objective value of our purchase item to the other processed objects at the time of processing. The same shall apply in the event of mixing. If this mixing takes place in such a way that the Purchaser's item is to be viewed as the main item, it shall be considered agreed that the Purchaser shall transfer co-ownership to us on a pro rata basis and shall ensure the resulting sole ownership or co-ownership for us. In order to guarantee our receivables against the Purchaser, the Purchaser shall also assign to us any receivables that arise as a result of connecting the reserved goods with the property against a third party; we already accept this assignment.
- (5) We undertake to release the securities to which we are entitled at the request of the Purchaser if their value exceeds the receivables to be secured by more than 20%.

### Section 9 Warranty, notification of defects and recourse/manufacturer recourse

- (1) The warranty rights of the Purchaser require the Purchaser to have met the examination and notification obligations owed by it pursuant to Section 377 of the German Commercial Code (HGB).
- (2) Claims for defects become time-barred 12 months after the delivery of the goods we have delivered to our Purchaser (note: when selling used goods, the warranty period can be excluded completely). The aforementioned provisions shall not apply if the law pursuant to Section 438, Paragraph (1) no. 2 of the BGB (buildings and items for buildings), Section 479 (1) of the BGB (right of recourse) pursuant to Section 634a (1) of the BGB (building defects) prescribes longer periods of time as mandatory. Our approval must be obtained before returning the goods.
- (3) We take the utmost care when producing and handling our goods. Should a defect that already existed at the time of the transfer of risk nevertheless be discovered in the delivered goods, we shall repair the goods as we see fit or deliver replacement goods, subject to complaints being filed in good time. We shall always have the option of supplementary performance within a reasonable period of time. Rights of recourse shall remain unaffected by the aforementioned regulation, without restriction.
- (4) Should supplementary performance fail, the Purchaser may withdraw from the Agreement or reduce remuneration irrespective of any claims for damages.
- (5) Claims for defects do not exist in the case of merely insignificant deviations from the agreed quality, in the case of merely insignificant impact on usability, in the case of natural wear and tear, or in the case of wear in the event of damages that occur after the transfer of risk due to faulty building work, unsuitable building plots or special external influences that are not provided for under the Agreement. If repair works or modifications are performed improperly by the Purchaser or third parties, no claims for defects shall exist for these works or the resulting consequences.
- (6) All claims on the part of the Purchaser to the expenses necessary for the purpose of supplementary performance, in particular transportation, road, work and material costs, are excluded in situations where the expenses increase as a result of the goods we deliver being delivered to a location other than the branch of the Purchaser, unless said delivery complies with intended use.
- (7) The Purchaser's rights of recourse against us only exist insofar as the Purchaser has not made any agreements with its own purchaser that go beyond the legally mandatory claims for defects. Paragraph 6 shall continue to apply accordingly for the scope of the Purchaser's rights of recourse.

### Section 10 Miscellaneous

- (1) This Agreement and the overall legal relationships of the parties are subject to the law of the Federal Republic of Germany in exclusion of the UN Sales Convention.
- (2) Unless otherwise specified in the order confirmation, the place of fulfilment and exclusive jurisdiction for all disputes arising from this Agreement shall be our business headquarters.
- (3) All agreements made between the parties in order to execute this Agreement must be put in writing in this Agreement.
- (4) Should individual provisions of this Agreement be or become ineffective or contain a loophole, the remaining provisions shall remain hereby unaffected. In place of the ineffective regulation, the parties undertake to make a legally permissible regulation that comes closest to the economic purpose of the ineffective regulation, or to close the loophole.

### The price list is valid from 01.04.2019

Previous price lists and prices in catalogs lose their validity. All prices are indicative sales prices, exclusive VAT. The terms of delivery and payment of company WITA apply. Production-related deviations in dimensions and designs as well as technical changes and errors excepted.

### Terms of payment:

Within 8 days from date of invoice less 3% discount or 30 days without deduction.

Terms of delivery domestic: Invoice amounts up to net 500, - Euro ex works, over 500, - Euro free delivery.

Delivery conditions abroad: Invoice amounts up to net 500, - Euro ex works, over 500, - Euro free to German border.





ONLY ORIGINAL WITH THE DIAMOND



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