



# Pricelist 2024

valid from 01.01.2024

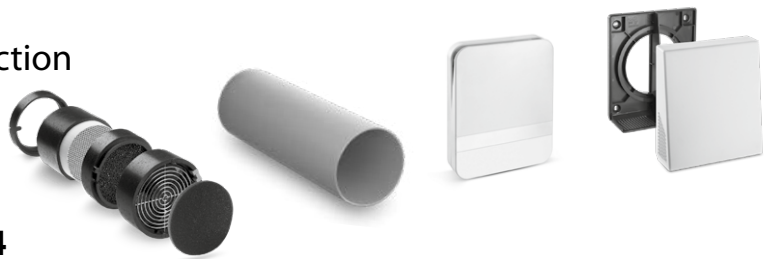
Made in Germany



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## The 160 series

for renovation and new construction



**The configuration from page 4**

## LUNOS wireless, Smart Home

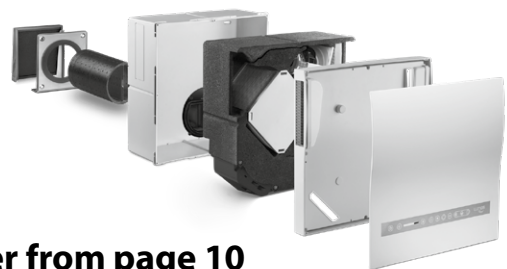
and accessories



**Our LUNOS wireless system on page 9**

## Ne<sup>XX</sup>t

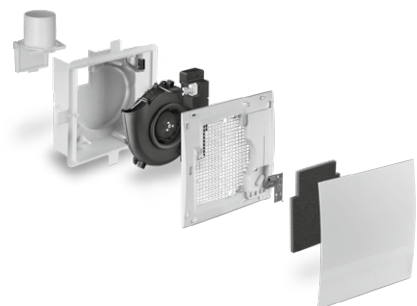
and accessories



**Ventilation unit with enthalpy heat exchanger from page 10**

## Silvento ec

and accessories



**Silvento ec technology from page 12**





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# LUNOS 160 Series Configuration



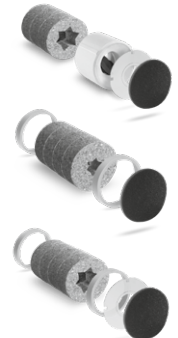
## The 160 series offers ventilation units for all areas of application:







Ventilation with heat recovery for living rooms or functional rooms (bathroom and kitchen), pure exhaust air devices or external wall air diffusers for fresh air supply. The great advantage of the 160 series is its high compatibility: Whether renovation, new construction or replacement - exactly the components required for the building project can be put together.

1. Built-in device	2. Round duct	3. Inner screen*	4. External closure
 e.g. e²60	 e.g. 9/R 160-500	 e.g. 9/IBF-RF	 e.g. 1/HWE

\* Built-in device e<sup>90</sup> already incl. inner screen

Note: DG = discount group

	Description	Type	Order No.	Price	DG
<b>1. Built-in devices for the 160 series</b>					
Built-in devices with ec-technology for ventilation and exhaust with heat recovery					
	<b>e²60: Ventilation with heat recovery for living rooms</b> Efficiency and noise optimized, incl. ceramic storage element, EPP foam housing, thermal insulation, sound insulation set, Filter ISO Coarse ≥ 45%, 12 V DC SELV ec motor, minimum round duct length: 280 mm	e²60 A+	41157	<b>598,50</b>	<b>A</b>
	<b>e²60short: Ventilation with heat recovery for living rooms</b> Same design as e²60, but with shortened storage element, minimum round duct length: 200 mm	e²60short A	40150	<b>598,50</b>	<b>A</b>
	<b>e²: Ventilation with heat recovery for living rooms</b> Incl. ceramic storage element, EPP foam housing, thermal insulation, Filter ISO Coarse ≥ 45%, 12 V DC SELV ec motor, minimum round duct length: 280 mm	e² A	39993	<b>529,50</b>	<b>A</b>
	<b>e²short: Ventilation with heat recovery for living rooms</b> Same design as e², but with shortened storage element, minimum round duct length: 200 mm	e²short A	40003	<b>529,50</b>	<b>A</b>
	<b>e<sup>90</sup>: Ventilation with heat recovery for functional rooms (bathroom, kitchen, WC)</b> Motor housing incl. ceramic storage element, thermal insulation, two 12 V DC SELV ec motors, adapter 2/AD, Filter ISO Coarse ≥ 45% and e <sup>90</sup> interior design screen, minimum round duct length: 300 mm <b>For round duct lengths over 500 mm additional adapters 2/AD are required. Attention: The e<sup>90</sup> insert is only used with the standard inner cover.</b>	e <sup>90</sup> A	40112	<b>598,50</b>	<b>A</b>
Built-in devices with ec technology for ventilation					
	<b>AB 30/60: Axial exhaust air unit for ventilation</b> ec-motor incl. sound insulation and filter (optional time delay 5/ZII see page 7), 100-240 V AC, minimum round duct length: 170 mm	AB 30/60	39995	<b>195,00</b>	<b>A</b>
	<b>RA 15-60: Radial exhaust air unit for ventilation</b> 12 V DC SELV ec-motor incl. filter and star-shaped silencers, minimum round duct length: 180 mm	RA 15-60	39996	<b>195,00</b>	<b>A</b>
Built-in units for ventilation (external wall air diffusers for fresh air supply)					
	<b>ALD: Outer wall air vent</b> Including three star-shaped sound absorbers sufficient for 360 mm wall thickness, volume flow screen, wind pressure protection and washable filter ISO Coarse ≥ 45%, minimum round duct length: 240 mm	ALD	39997	<b>71,00</b>	<b>S</b>
	<b>ALD-S: Outer wall air vent with increased sound insulation</b> Including four optimized, star-shaped sound absorbers sufficient for 360 mm wall thickness and washable filter ISO Coarse ≥ 45%, minimum round duct length: 240 mm	ALD-S	41133	<b>71,00</b>	<b>S</b>
	<b>ALD-SV: Outer wall air vent</b> Including four star-shaped sound absorbers sufficient for 360 mm wall thickness, volume flow screen and washable filter ISO Coarse ≥ 45%, minimum round duct length: 240 mm	ALD-SV	40148	<b>71,00</b>	<b>S</b>

	Description	Type	Order No.	Price	DG
<b>2. Round duct for the series 160</b>					
	<b>Spare Parts/Accessories</b>				
	Round duct for all devices of the 160 series, (can also be used with LUNOtherm), dimensions (Ø x L): 160 x 500 mm	9/R 160-500	36765	<b>53,00</b>	<b>S</b>
	Round duct as above in 700 mm length, dimensions (Ø x L): 160 x 700 mm	9/R 160-700	39891	<b>75,00</b>	<b>S</b>
<b>3. Inner screens for the 160 series (not suitable for e<sup>90</sup>)</b>					
	Standard inner screen, dimensions (H x W x D): 180 x 180 x 35 mm, Ø inside 154 mm	9/IBE	39851	<b>63,50</b>	<b>S</b>
	Comfort inner screen in plastic design, dimensions (H x W x D): 191 x 180 x 60 mm, Ø inside 154 mm	9/IBK	40087	<b>122,00</b>	<b>S</b>
	Comfort inner screen in glass design, dimensions (H x W x D): 197 x 185 x 66 mm, Ø inside 154 mm	9/IBG	40088	<b>245,00</b>	<b>S</b>
	Sound insulation inner screen, incl. washable filter ISO Coarse ≥ 45%, dimensions (H x W x D): 250 x 250 x 78 mm, Ø inside 154 mm	9/IBS	39947	<b>218,00</b>	<b>S</b>
<b>Inner screens with F7 filter</b>					
	Hygiene inner screen in plastic design, incl. F7 filter, ePM1 55%, dimensions (H x W x D): 191 x 180 x 77 mm, Ø inside 154 mm	9/IBK-H	40179	<b>122,00</b>	<b>S</b>
	Hygiene inner screen in glass design, incl. F7 filter ePM1 55%, dimensions (H x W x D): 197 x 185 x 83 mm, Ø inside 154 mm	9/IBG-H	40180	<b>245,00</b>	<b>S</b>
<b>Wireless screen</b>					
	Comfort wireless screen, incl. control with integrated wireless module, equipped with humidity and temperature sensor and integrated time delay, power supply unit and connection cable for series e <sup>2</sup> and RA15-60, can be combined with 5/UNI-RF and 5/SC-RF, expandable with UNI-EO wireless module, Standard filters from the e <sup>2</sup> series and F7 Filter 9/FIB-F7 can be used, dimensions (H x W x D): 230 x 185 x 53 mm, Ø inside 154 mm	9/IBF-RF	41183	<b>211,50</b>	<b>A</b>
<b>4. External closures for the 160 series</b>					
<b>External closures plastic</b>					
	Outer grille, white, with claw fixing, insect protection and facade protection ring, Ø = 180 mm, similar to RAL 9016	1/WE 180	39852	<b>22,00</b>	<b>S</b>
	Outer grille, anthracite, with claw fixing, insect protection and facade protection ring, Ø = 180 mm, similar to RAL 7016	1/AZ 180	41143	<b>27,50</b>	<b>S</b>
	Outer grille, sanded, with claw fixing, insect protection and facade protection ring in white, Ø = 180 mm	1/BE 180	39917	<b>27,50</b>	<b>S</b>
	Facade protection ring for above outer grille, white, similar to RAL 9016	1/FSR-WE 180	40093	<b>6,00</b>	<b>S</b>
	Facade protection ring for above outer grille, anthracite, similar to RAL 7016	1/FSR-AZ 180	41140	<b>6,00</b>	<b>S</b>
<b>External closures metal</b>					
	Outer grille for inside diameter 125-160 mm, insect screen, stainless steel pluggable version, Ø = 175 mm	1/RME 175	39909	<b>53,50</b>	<b>S</b>
	Outer grille for inside diameter 125-160 mm, insect screen, copper pluggable version, Ø = 175 mm	1/RMK 175	39910	<b>53,50</b>	<b>S</b>
	Outer grille for inside diameter 160-200 mm, insect screen, stainless steel pluggable version, dimensions (H x W): 228 x 228 mm	1/QME 228	39911	<b>75,00</b>	<b>S</b>
	Outer grille for inside diameter 160-200 mm, insect screen, copper pluggable version, dimensions (H x W): 228 x 228 mm	1/QMK 228	39912	<b>82,00</b>	<b>S</b>

# LUNOS 160 Series: External closures and LUNOtherm-S/-S+

Note: DG = discount group

	Description	Type	Order No.	Price	DG
<b>4. Außenverschlüsse für die 160er-Serie</b>					
	<b>Outer hoods for one-way system</b>				
	Outer hood with sound insulation, white powder-coated aluminium, dimensions (H x W x D): 235 x 205 x 72 mm, similar to RAL 9016	1/HWE	40020	<b>184,50</b>	<b>S</b>
	Outer hood with sound insulation, anthracite powder-coated aluminium, dimensions (H x W x D): 235 x 205 x 72 mm, similar to RAL 7016	1/HAZ	40021	<b>184,50</b>	<b>S</b>
	Outer hood with sound insulation, stainless steel, dimensions (H x B x T): 235 x 205 x 72 mm	1/HES	40218	<b>199,50</b>	<b>S</b>
	<b>Outer hoods for two-way system</b>				
	Two-channel outer hood with sound insulation, white powder-coated aluminium for fan types e <sup>90</sup> and Ne <sup>xt</sup> , dimensions (H x W x D): 235 x 205 x 72 mm, similar to RAL 9016	1/HWE-2	40107	<b>192,00</b>	<b>S</b>
	Two-channel outer hood with sound insulation, anthracite powder-coated aluminium for fan types e <sup>90</sup> and Ne <sup>xt</sup> , dimensions (H x W x D): 235 x 205 x 72 mm, similar to RAL 7016	1/HAZ-2	40108	<b>192,00</b>	<b>S</b>
	<b>Universal hoods for one and two-way system</b>				
	Universal outer hood with sound insulation, UV-resistant with integrated condensate drain, recyclable white plastic for all one and two-way systems of the 160 series and Ne <sup>xt</sup> , dimensions (H x W x D): 235 x 213 x 74 mm, similar to RAL 9016	1/KWE	40272	<b>91,50</b>	<b>S</b>
	Universal outer hood with sound insulation, UV-resistant with integrated condensate drain, recyclable anthracite plastic for all one and two-way systems of the 160 series and Ne <sup>xt</sup> , dimensions (H x W x D): 235 x 213 x 74 mm, similar to RAL 7016	1/KAZ	40273	<b>91,50</b>	<b>S</b>
<b>4. External closure LUNOtherm-S/-S+ for the 160 series (not suitable for e<sup>90</sup> &amp; Ne<sup>xt</sup>)</b>					
<b>Version for installation under the window on request</b>					
Noise Protection	LUNOtherm-S Insulation thicknesses from 60 mm, can be under- and overinsulated, basic dimensions (H x W): 930 x 700 mm				
	LUNOtherm-S for all insulation thicknesses from 60 mm, depth: 60 mm Basic dimensions (H x W): 930 x 700 mm, can be shortened to (H x W): 630 x 400 mm	S	41154	<b>119,00</b>	<b>L</b>
	Sound absorber for increased sound insulation: The installation modifies the LUNOtherm-S to the <b>LUNOtherm-S+</b> .	9/SD-LS	41168	<b>48,00</b>	<b>L</b>
	<b>Insect protection screen and bird protection screen LUNOtherm-S/-S+ in aluminium, (H x W) 345 x 53 mm</b>				
	Insect screen, white powder-coated, similar to RAL 9016	1/IL WE-S	41156	<b>19,50</b>	<b>L</b>
	Insect screen, anthracite powder-coated, similar to RAL 7016	1/IL AZ-S	41155	<b>19,50</b>	<b>L</b>
	Bird screen, white powder-coated, similar to RAL 9016	1/VL WE-S	41174	<b>36,00</b>	<b>L</b>
	Bird screen, anthracite powder-coated, similar to RAL 7016	1/VL AZ-S	41182	<b>36,00</b>	<b>L</b>
	Facade protection insert LUNOtherm-S, white, similar to RAL 9016	1/FSE-WE	41186	<b>11,50</b>	<b>L</b>
	Z-shaped plaster frame for LUNOtherm-S/-S+ in case of offset between ventilation opening and outer grille	Z-connector	41166	<b>on request</b>	<b>L</b>

new

new

# LUNOS 160 series: Accessories

Note: DG = discount group

	Description	Type	Order No.	Price	DG	
	<b>Internal wall air vent for 160 round ducts</b>					
	Active overflow element for installation in internal walls, connection to control of the ventilation system and two inner screens as wall closure necessary (see page 5), dimensions (Ø x L): 154 x 42 mm, minimum round duct length: 100 mm	ILD	41188	<b>163,50</b>	<b>A</b>	
	<b>Wall-mounted housing for 160 mm round ducts</b>					
	Wall mounting housing made of Neopor, building material class B1 according to DIN 4102, with a slope to the outside, shortenable, dimensions (H x W x D): 240 x 210 x 500 mm	9/MRD	41139	<b>44,50</b>	<b>S</b>	
	<b>Filter</b>					
	Replacement filter pack (5 pieces), for ALD and ALD-S, dimensions (Ø): 140 mm	9/FIB-2	37192	<b>14,00</b>	<b>S</b>	
	Replacement filter pack (3 pieces) for ALD and ALD-S, ISO Coarse ≥ 45%, dimensions (Ø): 140 mm, washable	9/FIB-2R	37205	<b>21,00</b>	<b>S</b>	
	Replacement filter pack (3 pieces) for e <sup>2</sup> , AB 30/60 and RA 15-60, ISO Coarse ≥ 45%, dimensions (Ø): 140 mm, washable	9/FIB-3R	37214	<b>23,00</b>	<b>S</b>	
	Replacement filter pack (2 pieces) for inner panels 9/IBK-H and 9/IBG-H, Filter class F7 ePM1 55%, dimensions (W x H): 145 x 145 mm	9/FIB-F7	40181	<b>18,50</b>	<b>S</b>	
	Pollen filter pack (3 pieces) with two-stage electret filter for ALD and ALD-S and e <sup>2</sup> , dimensions (Ø): 140 mm	9/FIB-P	39004	<b>28,00</b>	<b>S</b>	
	Replacement filter pack (4 pieces) for e <sup>90</sup> , ISO Coarse ≥ 45%, dimensions (W x H): 70 x 140 mm, washable	9/FEGO-3R	39998	<b>17,50</b>	<b>S</b>	
	Pollen filter pack (4 pieces) with two-stage electret filter for e <sup>90</sup> , dimensions (W x H): 70 x 140 mm	9/FEGO-P	39982	<b>22,00</b>	<b>S</b>	
	Replacement filter pack (3 pieces) for sound insulation screen 9/IBS, ISO Coarse ≥ 45%, dimensions (Ø): 140 mm, washable	9/FIB-2RL	39983	<b>21,00</b>	<b>S</b>	
	Replacement filter pack (3 pieces) for sound insulation screen 9/IBS, ISO Coarse ≥ 45%, dimensions (Ø): 140 mm, washable	9/FIB-3RL	39984	<b>23,00</b>	<b>S</b>	
	Pollen filter pack (3 pieces) with two-stage electret filter for sound insulation screen 9/IBS, dimensions (Ø): 140 mm	9/FIB-PL	39985	<b>28,00</b>	<b>S</b>	
		<b>Wind pressure protections</b>				
		Wind pressure protection for e <sup>2</sup> series	9/WDSE	39860	<b>36,00</b>	<b>S</b>
Non-return damper for RA 15-60 and AB 30/60		9/WDS ABL	39970	<b>20,00</b>	<b>S</b>	
Wind pressure protection for ALD, dimensions (Ø x L): 152 x 114 mm	9/WDS	37230	<b>36,50</b>	<b>S</b>		
	<b>Sound insulations</b>					
	Sound reflector for e <sup>2</sup> 60 to increase external sound insulation	9/SR	41136	<b>37,50</b>	<b>S</b>	
	Sound insulation set for series e <sup>2</sup> to increase external sound insulation	9/SW	39850	<b>17,00</b>	<b>S</b>	
	Star-shaped sound absorber for ALD, ALD-SV, RA 15-60 and e <sup>2</sup> 60 length: 69 mm	9/SD-S	39919	<b>7,00</b>	<b>S</b>	
Star-shaped sound absorber for ALD-S and e <sup>2</sup> 60 length: 69 mm	9/SD-SK	41134	<b>7,00</b>	<b>S</b>		
	<b>Accessories e<sup>90</sup> and mounting glue</b>					
	Adapter for separate channels in the 160 round duct. For e <sup>90</sup> with round duct lengths over 500 mm, dimensions (Ø x L): 152 x 100 mm	2/AD	39965	<b>18,50</b>	<b>S</b>	
	Mounting glue (310 ml) for gluing and sealing the 160 round duct in the outer wall. Sufficient for approx. 15 round ducts.	MK	38733	<b>25,00</b>	<b>S</b>	
	<b>Time follow-up for AB 30/60</b>					
	Programmable time follow-up 6/15 min. incl. selectable interval switch every 4 hours with 30 min. running time, inverse control and Switch-on delay 0/120 sec. for installation in switch boxes, dimensions (H x W x D): 49 x 35 x 10 mm	5/ZII	39857	<b>63,50</b>	<b>S</b>	



# Control Systems

Note: DG = discount group

	Description	Type	Order No.	Price	DG
	<b>Touch Air Comfort</b>				
	Controller for LUNOMAT, Ne <sup>xt</sup> , series e <sup>2</sup> , e <sup>90</sup> , RA 15-60 and Silvento ec with time functions, integrated humidity and temperature sensor, touch function and filter change indicator, incl. electronic box, dimensions flush-mounted box (L x W x D): 143 x 70 x 75 mm	TAC	39946	<b>625,00</b>	<b>A</b>
	CO <sub>2</sub> -Sensor for TAC-control	SCO2-TAC	40000	<b>257,00</b>	<b>A</b>
	<b>Gesture Control</b>				
	Controller for operation of up to two Universal Controls, LUNOMAT, Ne <sup>xt</sup> and/or Silvento ec; with humidity and temperature sensor, connection of series e <sup>2</sup> , e <sup>90</sup> and RA15-60 via Universal Control (not included in scope of delivery), power supply required, see „Controls Accessories“.	5/GS	40092	<b>285,00</b>	<b>A</b>
	<b>Smart Comfort Control</b>				
	Controller for LUNOMAT, Ne <sup>xt</sup> , series e <sup>2</sup> , e <sup>90</sup> and RA15-60 with humidity and temperature sensor, incl. control unit, expandable with UNI-EO wireless module, power supply required, see „Controls Accessories“	5/SC-FT	40113	<b>199,50</b>	<b>A</b>
	<b>Universal Control</b>				
	Controller 5/UNI-FT for LUNOMAT, Ne <sup>xt</sup> , series e <sup>2</sup> , e <sup>90</sup> and RA15-60, equipped with humidity and temperature sensor as well as time follow-up module, combination with TAC, Gesture Control, switch 5/W2U or push-button 5/W2T, power supply required, see „Controls Accessories“	5/UNI-FT	40089	<b>91,00</b>	<b>A</b>
	<b>Controls accessories</b>				
	Switch for Universal Control to control up to four ventilation stages and/or for de-/activation of summer ventilation. Suitable for LUNOMAT, Series e <sup>2</sup> , e <sup>90</sup> and RA 15-60	5/W2U	39972	<b>38,50</b>	<b>A</b>
	Single rocker switch, e.g. for changing the volume levels of a fan or activating time functions, in conjunction with TAC control	5/WT	40010	<b>28,00</b>	<b>A</b>
	Two-rocker switch for operating the Universal Control, in conjunction with TAC control	5/W2T	40011	<b>38,50</b>	<b>A</b>
	Power supply unit, 24 W for installation in flush mounted switch box, input voltage 230 V AC, output voltage 12 V DC SELV	5/NT18	39973	<b>52,00</b>	<b>A</b>
	Power supply unit, 60 W for mounting on the top-hat rail, input voltage 100-240 V AC 50/60 Hz, output voltage 12 V DC SELV	5/NT60	39974	<b>52,00</b>	<b>A</b>
	Power supply unit, 100 W for mounting on the top-hat rail, input voltage 100-240 V AC 50/60 Hz, output voltage 12 V DC SELV	5/NT100	40096	<b>91,00</b>	<b>A</b>
	Top-hat rail clip for Universal Controller	HC	40001	<b>7,50</b>	<b>A</b>
	<b>Building Site Accessories &amp; Service</b>				
	Service & Support Kit for Silvento ec, Ne <sup>xt</sup> , TAC and Gesture Control, incl. programming cable for advanced configuration and diagnostics with enclosed software	SW-Kit	40183	<b>98,50</b>	<b>A</b>



# LUNOS wireless products and Smart Home

## The LUNOS wireless system - wireless screen and wireless controls






- Integrated control electronics with wireless interface for uncomplicated installation in renovation and new build projects with bidirectional 868 MHz wireless system.


The wireless control screen can control almost all LUNOS 160 ventilation units, whether automatically via the integrated control electronics, remotely via 5/UNI-RF or Smart Comfort wireless or via the remote control RC-EO with wireless module UNI-EO. All that is needed is a 230 V connection so that the units can synchronise themselves by wireless.

Via the optional wireless module UNI-EO LUNOS wireless products also receives commands from the common Smart Home controls, from voice assistants and from homee.

Note: DG = discount group

	Description	Type	Order No.	Price	DG
<b>LUNOS wireless products - with the stand-alone bidirectional 868 MHz radio system</b>					
	Comfort wireless screen, incl. control with integrated wireless module, equipped with humidity and temperature sensor and integrated time delay, power supply unit and connection cable for series e <sup>2</sup> and RA15-60, can be combined with 5/UNI-RF and 5/SC-RF, expandable with UNI-EO wireless module, Standard filters from the e <sup>2</sup> series and F7 Filter 9/FIB-F7 can be used, dimensions (H x W x D): 230 x 185 x 53 mm, Ø inside 154 mm	9/IBF-RF	41183	<b>211,50</b>	<b>A</b>
	Universal Control with integrated wireless module for LUNOMAT, Ne <sup>xt</sup> , e <sup>2</sup> series, e <sup>90</sup> and RA15-60, equipped with humidity and temperature sensor as well as integrated time lag, expandable with UNI-EO wireless module, power supply unit required, see „Controls accessories“ page 8	5/UNI-RF	41158	<b>99,50</b>	<b>A</b>
	Control with integrated wireless module for LUNOMAT, Ne <sup>xt</sup> , e <sup>2</sup> series, e <sup>90</sup> and RA15-60, equipped with humidity and temperature sensor, incl. control unit, expandable with UNI-EO wireless module, power supply unit required, see „Controls accessories“ page 8	5/SC-RF	41197	<b>199,50</b>	<b>A</b>

### Smart Home: Wireless and control components for home automation with EnOcean connectivity

	<b>Smart Home Hardware for LUNOS wireless components:</b> homee is a modular smart home control center that enables various products and wireless technologies to be linked. It is controlled via an app (iOS/Android) or via WebApp. The homee Brain Cube and the homee EnOcean module are required to integrate the LUNOS Smart Home control components. Both products are available at <a href="http://www.hom.ee">www.hom.ee</a>				
	External humidity/temperature wireless sensor with solar power supply and bidirectional wireless technology for connection with UNI-EO and FM-EO	SFT-EO	40090	<b>160,50</b>	<b>A</b>
	Wireless module for 5/UNI-FT und 5/SC-FT with bidirectional wireless technology for connecting homee, wireless sensors or switches	UNI-EO	40091	<b>120,50</b>	<b>A</b>
	Wireless module with bidirectional wireless technology for the integration of homee, wireless sensors or switches for Silvento ec and Ne <sup>xt</sup>	FM-EO	40083	<b>120,50</b>	<b>A</b>
	Remote control for ventilation units with bidirectional wireless technology for operating coupled devices or for switching the lighting by means of a flush-mounted module UPM-EO	RC-EO	41141	<b>173,50</b>	<b>A</b>
	Flush-mounted module for cable-supported transmission of bidirectional wireless control signals to a 230 V AC fan or lighting system	UPM-EO	41142	<b>136,00</b>	<b>A</b>
	KNX Controller for integration of series e <sup>2</sup> , e <sup>90</sup> and RA 15-60, Silvento ec, Ne <sup>xt</sup> and LUNOMAT (without wireless)	KNX Control4	39977	<b>322,50</b>	<b>A</b>

# LUNOS-Ne<sup>xt</sup> Configuration

Ne<sup>xt</sup> is a decentralised heat recovery unit that is used in kindergartens, schools and offices, hotels and doctors' surgeries, and of course also in the classic way in the home. The Ne<sup>xt</sup> is just as suitable in areas or heights where extraordinary wind loads prevail as it is in areas where a high level of sound insulation is required.


1. Built-in device	2. Housing	3. Round duct	4. Inner screen	5. External closure
 NXT-E or NXT	 e.g. 3/NXT	 e.g. 9/R 160-500	 9/NXT-IBF for NXT-E 9/NXT-IB for NXT	 e.g. 1/HAZ-2

Note: DG = discount group

	Description	Type	Order No.	Price	DG
<b>1. Ne<sup>xt</sup> Built-in devices</b>					
	<b>Ne<sup>xt</sup> NXT-E:</b> Ventilation with heat recovery EPP insert with two radial ec motors, incl. enthalpy heat exchanger, humidity and temperature sensors and two F7 filters epm1 55%, <b>only compatible with inner screen 9/NXT-IBF</b>	NXT-E 	40130	<b>1117,00</b>	<b>A</b>
	<b>Ne<sup>xt</sup> NXT:</b> Ventilation with heat recovery EPP insert with two radial ec motors, incl. enthalpy heat exchanger, humidity and temperature sensors and two F7 filters epm1 55%, <b>only compatible with inner screen 9/NXT-IB</b>	NXT 	41192	<b>1117,00</b>	<b>A</b>
<b>2. Ne<sup>xt</sup> Housings</b>					
	<b>Ne<sup>xt</sup> installation housing 3/NXT</b> Housing for flush mounting incl. two adapters 2/AD and adapter Ne <sup>xt</sup> . Can also be used as a surface-mounted variant with the surface-mounted set 3/NXT-AP. For the flush-mounted version, additional adapters 2/ AD are required from a wall thickness of 475 mm. One adapter per 100 mm wall thickness. Dimensions (H x W x D): 480 x 480 x 170 mm	3/NXT	40102	<b>160,50</b>	<b>A</b>
	<b>Ne<sup>xt</sup> surface-mounted set 3/NXT-AP</b> Design cover, necessary for the use of the installation housing 3/NXT as surface-mounted variant. Additional adapters 2/AD are required for surface-mounted versions with wall thicknesses of 303 mm or more. One adapter per 100 mm wall thickness.	3/NXT-AP	40103	<b>123,00</b>	<b>A</b>
<b>3. Round ducts and accessories</b>					
	Round duct for wall ducting, dimensions (Ø x L): 160 x 500 mm	9/R 160-500	36765	<b>53,00</b>	<b>S</b>
	Round duct for wall ducting, dimensions (Ø x L): 160 x 700 mm	9/R 160-700	39891	<b>75,00</b>	<b>S</b>
	Adapter for separate channels in the 160 round channel. Required quan- tity depends on housing type and wall thickness, see „Ne <sup>xt</sup> Housings”, dimensions (Ø x L): 152 x 100 mm	2/AD	39965	<b>18,50</b>	<b>S</b>
	Electric damper lock, 12 V DC, dimensions (Ø x L): 153 x 105 mm	9/KVEN-2	40095	<b>191,00</b>	<b>A</b>

# Ne<sup>xx</sup>t Configuration, LUNOMAT - central home ventilation

Note: DG = discount group

	Description	Type	Order No.	Price	DG
<b>4. Inner screens</b>					
	Inner screen with integrated control element, function and filter change indicator, <b>only compatible with built-in device NXT-E</b> dimensions (H x W x D): 510 x 510 x 66 mm	9/NXT-IBF	40105	<b>229,00</b>	<b>A</b>
	Inner screen without integrated control element, control possible via switch 5/W2T, radio module FM-EO or via an external control, see page 8, <b>only compatible with built-in device NXT</b> dimensions (H x W x D): 510 x 510 x 66 mm	9/NXT-IB	40146	<b>155,50</b>	<b>A</b>
<b>5. External closures</b>					
	Outer hood with sound insulation for dual duct ventilation systems, white powder-coated aluminium for fan types e <sup>90</sup> and Ne <sup>xx</sup> t, dimensions (H x W x D): 235 x 205 x 72 mm, similar to RAL 9016	1/HWE-2	40107	<b>192,00</b>	<b>S</b>
	Outer hood with sound insulation for dual duct ventilation systems, anthracite powder-coated aluminium for fan types e <sup>90</sup> and Ne <sup>xx</sup> t, dimensions (H x W x D): 235 x 205 x 72 mm, similar to RAL 7016	1/HAZ-2	40108	<b>192,00</b>	<b>S</b>
	Universal outer hood with sound insulation, UV-resistant with integrated condensate drain, recyclable white plastic for all one and two-way systems of the 160 series and Ne <sup>xx</sup> t, dimensions (H x W x D): 235 x 213 x 74 mm, similar to RAL 9016	1/KWE	40272	<b>91,50</b>	<b>S</b>
	Universal outer hood with sound insulation, UV-resistant with integrated condensate drain, recyclable anthracite plastic for all one and two-way systems of the 160 series and Ne <sup>xx</sup> t, dimensions (H x W x D): 235 x 213 x 74 mm, similar to RAL 7016	1/KAZ	40273	<b>91,50</b>	<b>S</b>
<b>Accessories</b>					
	<b>Filter</b>				
	Replacement filter pack (2 pieces), for Ne <sup>xx</sup> t, filter class F7 ePM1 55%	9/FNXT-7	40110	<b>44,00</b>	<b>S</b>
	Replacement filter pack (2 pieces), for Ne <sup>xx</sup> t, filter class F9 ePM1 80%	9/FNXT-9	40111	<b>49,50</b>	<b>S</b>
	<b>Module</b>				
	Wireless module with bidirectional wireless technology for connection of home, wireless sensors or switches	FM-EO	40083	<b>120,50</b>	<b>A</b>
<b>LUNOMAT - central home ventilation</b>					
	LUNOMAT central unit for installation in partition walls and suspended ceilings, can also be used as a single room unit for large rooms (e.g. classrooms and kindergartens, offices and surgeries), incl. two F7 filters ePM1 55%, dimensions (H x W x D): 802 x 551 x 183 mm	LUNOMAT	40149	<b>2933,00</b>	<b>A</b>
	Replacement filter pack (2 pieces) for LUNOMAT, filter class F7 ePM1 55%	9/FLUN-7	40203	<b>103,50</b>	<b>A</b>

new





new



# LUNOS Silvento ec Configuration

A complete Silvento ec always consists of the following components:

1. Fan insert or clip fan	2. Control board	3. Housing (not applicable for clip fan)
 <p>V-EC oder KL-EC</p>	 <p>z.B. 5/EC-FK</p>	 <p>z.B. 3/UP</p>


Note: DG = discount group

	Description	Type	Order No.	Price	DG
<b>1. Silvento ec: Fan insert and clip fan</b>					
	<b>Silvento ec-V:</b> Fan insert for installation in all flush-mounted and surface-mounted housings, incl. design screen and filter. Functionality is achieved with additional control board. Can be combined with all available control modules.	V-EC	40078	<b>283,50</b>	<b>S</b>
	<b>Silvento ec-KL:</b> Clip fan for installation in drywall walls or ceilings, incl. design screen and filter. Suitable as replacement for fans of the Skalar series. Functionality is achieved with additional control board. Can be combined with all available control modules.	KL-EC	40079	<b>296,50</b>	<b>S</b>
<b>2. Silvento ec: Control boards</b>					
	Control boards, necessary for the operation of fan insert and clip fan				
	Basic board with step switching, time follow-up, interval switching, basic and demand ventilation steps 0/15/20/30/40/45/50/60 m <sup>3</sup> /h configurable via DIP switches, corresponds to abZ: Z-51.1-215	5/EC-ZI	40080	<b>65,00</b>	<b>S</b>
	Basic board with additional ventilation stage 90 m <sup>3</sup> /h, abZ requested	5/EC-ZI 90	40126	<b>65,00</b>	<b>S</b>
	Comfort board: Basic board + humidity and temperature sensor with infinitely variable, intelligent control in humidity mode from 0-60 m <sup>3</sup> /h, corresponds to abZ: Z-51.1-215	5/EC-FK	40081	<b>235,00</b>	<b>S</b>
	Comfort board with additional ventilation stage 90 m <sup>3</sup> /h, abZ requested	5/EC-FK 90	40127	<b>235,00</b>	<b>S</b>
	Comfort board+: incl. VOC-sensor for ventilation based on the room air concentration of chemical-organic substances (odours) and/or CO <sub>2</sub> equivalents, corresponds to abZ: Z-51.1-215	5/EC-FK+	40217	<b>277,00</b>	<b>S</b>
	Comfort board+ with additional ventilation stage 90 m <sup>3</sup> /h, abZ requested	5/EC-FK 90+	40221	<b>277,00</b>	<b>S</b>
	Cellar board: with programming for the special requirements of cellar ventilation, corresponds to abZ: Z-51.1-215	5/EC-KE	40133	<b>235,00</b>	<b>S</b>
Additional modules for function expansion (only one slot available)					
	Radar-based motion detector	5/BM	40082	<b>149,00</b>	<b>S</b>
	Wireless module with bidirectional wireless technology for the integration of homee, wireless sensors or switches	FM-EO	40083	<b>120,50</b>	<b>A</b>
<b>3. Silvento ec: Housings for fan inserts type „V“</b>					
	Surface-mounted housing Silvento for one-room ventilation, dimensions (H x B x T): 269 x 269 x 109,5 mm				
	Surface-mounted housing for wall and ceiling installation: with rear exhaust air connection DN 80 and leak-proof non-return damper	3/AP	39144	<b>72,00</b>	<b>S</b>
	Surface-mounted housing for wall installation: with rear exhaust air connection DN 80, leak-proof non-return damper and metal shut-off device acc. to fire resistance class K90-18017-3	3/AP-B	39152	<b>192,00</b>	<b>S</b>

	Description	Type	Order No.	Price	DG
<b>3. Silvento ec: Housings for fan inserts type „V“</b>					
	<b>Silvento flush-mounted housings for single-room ventilation</b>				
	Flush-mounted housing for shaft wall installation and ceilings can be used as axial or radial variant (mounting brackets optional): Exhaust air connection DN 80 can be plugged in either at the side or at the rear, incl. radial/axial connection piece and leak-proof non-return damper, dimensions (H x W x D): 262 x 262 x 90.6 mm	3/UP	40125	<b>76,00</b>	<b>S</b>
	Flush-mounted fire protection housing for shaft wall installation (mounting brackets optional): with lateral exhaust air connection DN 80, leak-proof non-return damper and metal shut-off device K90-18017-3, dimensions (H x W x D): 270 x 270 x 102.5 mm	3/UP-BR	39160	<b>221,00</b>	<b>S</b>
	Flush-mounted fire protection housing for shaft wall installation (mounting brackets optional): with rear exhaust air connection DN 80, leak-proof non-return damper and metal shut-off device K90-18017-3, dimensions (H x W x D): 270 x 270 x 102.5 mm	3/UP-BA	39179	<b>221,00</b>	<b>S</b>
	<b>Silvento flush-mounted housings for the exterior wall</b>				
	Flush-mounted housing for installation in the outside wall: with rear exhaust air connection DN 80, wall-mounted housing with connection cable and leak-proof non-return damper, dimensions (H x W x D): 270 x 270 x 107 mm	3/UP-AS	39832	<b>131,00</b>	<b>A</b>
	Flush-mounted housing for installation in the outside wall: with rear exhaust air connection DN 80, connection pipe (Ø x L) 98 x 300 mm, wall-mounted housing with connection cable and leak-proof non-return damper, dimensions (H x W x D): 270 x 270 x 175 mm	3/UP-AS17,5	39842	<b>155,00</b>	<b>A</b>
	Styrofoam adapter for 3/UP-AS, dimensions (H x W x D): 270 x 270 x 54 mm	3/AD-UP	39841	<b>12,50</b>	<b>A</b>
	<b>Silvento flush-mounted housings for two-room ventilation</b>				
	Second room set for retrofitting the 3/UP single-room flush-mounted housing, incl. connection piece, foil, second room panel 2/ZSKA and mounting bracket	3/S2	39209	<b>42,00</b>	<b>S</b>
Two-room fire protection housing for shaft wall installation (mounting brackets optional): with lateral metal exhaust air connection DN 80, leak-proof non-return damper and metal shut-off device, dimensions (H x W x D): 270 x 270 x 102.5 mm	3/UP-2BR	39187	<b>256,00</b>	<b>S</b>	
Two-room fire protection housing for shaft wall installation (mounting brackets optional): with metal exhaust air connection DN 80 at the rear, leak-proof non-return damper and metal shut-off device, dimensions (H x W x D): 270 x 270 x 102.5 mm	3/UP-2BA	39195	<b>256,00</b>	<b>S</b>	
Fire protection set for the connection of the second room cover 2/ZSKA for two-room ventilators: with second room cover 2/ZSKA, connection piece and volume flow orifice plate	8/B2	39543	<b>140,50</b>	<b>S</b>	
<b>Exhaust air: Mounting brackets, accessories and switches</b>					
	Mounting brackets for flush-mounted housing 3/UP	3/MW	40262	<b>39,00</b>	<b>S</b>
	Mounting brackets for all flush-mounted fire protection housings	3/MW-BR	40265	<b>39,00</b>	<b>S</b>
	Fire protection shut-off device with connection piece for fan installation outside the fireproof shaft (installation of the shut-off device on the shaft wall)	8/BS	39535	<b>136,50</b>	<b>S</b>
	Fire protection shut-off device for surface-mounted housing 3/AP, included in the scope of delivery of the 3/AP-B	8/BA	39527	<b>116,50</b>	<b>S</b>
	<b>Regenerative replacement filter</b>				
	for Silvento series (3 pieces), dimensions (H x W): 191 x 166 mm	2/FSI-R	39721	<b>24,50</b>	<b>S</b>
	<b>Wall-mounted duct for use of Silvento with 3/AP and 3/UP-AS housing as external wall fan</b>				
	Wall duct without plaster frame, dimensions (Ø x L): 98 x 300 mm	9/J 30	39845	<b>12,50</b>	<b>S</b>
	<b>Switches</b>				
	ON/OFF, bipolar, colour white	5/W	36641	<b>28,50</b>	<b>S</b>
ON/OFF, two-stage, colour white	5/W2	36986	<b>36,50</b>	<b>S</b>	
Switch for humidity control, printed, colour white	5/W2FK	39840	<b>42,00</b>	<b>S</b>	

# External Closures - Silvento Compatibility - ErP Directive

Note: DG = discount group

	Description	Type	Order No.	Price	DG
<b>Exhaust air: External closures</b>					
	<b>External closures plastic</b>				
	Outer grille for round duct inner diameter 90-100 mm, insect screen, UV-resistant, white, similar to RAL 9016, with claw fixing, Ø = 115 mm	1/WE 115	39951	<b>17,00</b>	<b>S</b>
	as above, anthracite, similar to RAL 7016	1/AZ 115	41144	<b>17,00</b>	<b>S</b>
	as above, sanded	1/BE 115	39953	<b>20,00</b>	<b>S</b>
	<b>External closures metal</b>				
	Outer grille for round duct inner diameter 80-125 mm, insect screen, stainless steel pluggable, Ø = 150 mm	1/RME 150	39907	<b>42,00</b>	<b>S</b>
	as above, in copper	1/RMK 150	39908	<b>38,50</b>	<b>S</b>
	Outer hood with sound insulation for round duct inner diameter up to 105 mm, white powder-coated aluminium, dimensions (H x W x D): 170 x 140 x 72 mm, similar to RAL 9016	1/HWE 115	40128	<b>129,50</b>	<b>S</b>
	as above, anthracite powder-coated aluminium, similar to RAL 7016	1/HAZ 115	40129	<b>129,50</b>	<b>S</b>

## Replacement of the Skalar, Saphir and Silvento AC ventilation series

When replacing the surface-mounted ventilation units, a new housing and a fan insert must be selected to suit, see the following overview table. The flush-mounted housings of the Skalar series do not have to be replaced. The Silvento ec clip fan fits into the housings 3/LS, 3/LB and the wall cut-out of the Skalar clip fan.

Fan old		Fan new		
Name	Silvento AC	Housing	Silvento ec	Control modules
Saphir-60	V 30/60	3/AP (only for replacement Saphir)	V-EC	5/EC-ZI
Saphir-60 ZI	V 60ZII	3/AP (only for replacement Saphir)	V-EC	5/EC-ZI
Saphir-60 LZI	V 60BZII	3/AP (only for replacement Saphir)	V-EC	5/EC-ZI + 5/BM
Saphir-F	V 30-60FK	3/AP (only for replacement Saphir)	V-EC	5/EC-FK
Skalar-G	KL 30/60	-	KL-EC	5/EC-ZI
Skalar-VG	KL 30/60	fits into existing housing	KL-EC	5/EC-ZI
Skalar-ZI	KL 60ZII	-	KL-EC	5/EC-ZI
Skalar-VZI	KL 60ZII	fits into existing housing	KL-EC	5/EC-ZI
Skalar-F	KL 30-60FK	-	KL-EC	5/EC-FK
Skalar-VF	KL 30-60FK	fits into existing housing	KL-EC	5/EC-FK

## ErP Directive - Classification since 1 January 2016

By specifying the energy efficiency class in accordance with EU Directive No. 1253/2014 and 1254/2014, the calculated energy saving potential of various ventilation units is specified. The energy efficiency class is indicated by a black arrow indicating the SEV class (= specific energy consumption class). Further information can be found at [www.lunos.de](http://www.lunos.de).

Specific energy consumption (SEV) classes of domestic ventilation equipment, calculated for average climate:

SEV class	SEV in kWh/a·m <sup>2</sup>
A+ (highest efficiency)	SEV < -42
A	-42 ≤ SEV < -34
B	-34 ≤ SEV < -26
C	-26 ≤ SEV < -23
D	-23 ≤ SEV < -20
E	-20 ≤ SEV < -10
F	-10 ≤ SEV < 0
G (lowest efficiency)	0 ≤ SEV

Recycling numbers: Large devices, small devices: DE 60976595



## Terms of Delivery and Payment

All services and statements of LUNOS Lüftungstechnik GmbH für Raumluftsysteme, hereinafter referred to as "User", are based upon the following terms and conditions.

The inclusion of conflicting or supplementary clauses is hereby contradicted. An inclusion of deviating terms and conditions of the buyer, hereinafter referred to as "Orderer", requires the prior written consent of the User and shall always refer to the individual business transaction.

### I. Quotations

Specific quotations customised to the Orderer's requirements shall be binding on the User for a period of one month from the date of submission; in this respect, an order confirmation shall not be required.

All further information regarding the User's goods as shown in catalogues, brochures, advertising material, illustrations, drawings etc. shall only be binding if expressly confirmed in writing in the individual case.

The User reserves the right to make design modifications as well as changes to the colour, shape and design of the products.

### II. Prices

All prices are net prices without value added tax (VAT). The value added tax in the valid legal amount is to be paid in addition.

The prices valid on the day a quotation is submitted shall be applicable in all business transactions.

Price changes occurring after conclusion of the contract due to increases in prices, in particular of raw materials, wages, freight, customs duties and taxes, shall entitle the User to withdraw from the contract or - in the case of delivery deadlines of more than 4 months - to increase the prices.

The prices are ex works Berlin.

Packaging, freight and shipping costs, transport insurance and other incidental services shall be charged separately by the User and are to be borne by the Orderer.

### III. Delivery period

As a rule, the delivery period shall be based on the delivery date confirmed in writing by the User. Should no delivery date be confirmed, delivery shall take place ex warehouse within up to 4 weeks after conclusion of the contract and thus after receipt of the Orderer's declaration of acceptance.

Delay in delivery shall only be deemed to have occurred if the Orderer has unsuccessfully granted the User a grace period of at least 14 days after expiry of the delivery period and if the User is responsible for the delayed delivery.

The assertion of claims for damages due to delay in delivery is excluded, unless the non-compliance with the delivery period was caused by wilful intent or gross negligence on the part of the User.

Compliance with the agreed delivery period is conditional upon the timely receipt of all documents to be supplied by the Orderer, the timely clarification of all preliminary questions in connection with the delivery as well as compliance with the agreed terms of payment and other obligations by the Orderer.

Force majeure, riots, strikes, lockouts, shortages of raw materials and power cuts both at the User's premises and at third-party plants on which production depends shall release the User from compliance with agreed delivery deadlines.

The User shall then be entitled in the individual case to withdraw from the contract in whole or in part free of charge, stating the reason and reimbursing any consideration already paid.

Deliveries before expiry of the delivery period and partial deliveries are permissible.

### IV. Warranty

Obvious defects as well as wrong deliveries of any kind are to be asserted in writing by the Orderer immediately after receipt of the goods, in any case before processing, use or resale.

Should the Orderer not comply with this obligation, the goods shall be deemed to have been accepted as conforming to the contract.

In the case of non-obvious defects, the commencement of the period for immediate notification of defects shall be the date on which the Orderer had the possibility of becoming aware of the defect. After a period of one year the notification of non-obvious defects is excluded.

Warranty rights expire within two years after delivery of the goods.

The claiming of a guarantee possibly granted in individual cases is conditional upon the User's instructions with regard to the necessary maintenance and regular filter changes being complied with in accordance with the approval. The Orderer shall bear the burden of proof in this respect.

The Orderer's warranty claims are limited to the rights to rectification or replacement, whereby the defective purchased items are repaired or replaced at the User's discretion.

Only after rectification has finally failed and if delivery of the replacement has proved impossible shall the Orderer be entitled to withdraw from the purchase contract or to reduce the purchase price.

If the Orderer is an entrepreneur, it shall bear the costs for installation and removal in the event of subsequent rectification and replacement delivery.

### V. Reservation of title

All deliveries and services shall remain the property of the User until complete and final payment of all claims. If the Orderer violates the contract, in particular in the event of unsatisfactory information about the Orderer's solvency and/or financial situation, imminent cessation of payments, default of payment and protests of bills of exchange or cheques, the User shall be entitled to demand the return of the reserved goods.

The goods reclaimed shall then be turned to account by freehand sale to the best possible extent and, after deduction of the costs, credited to the Orderer's liability.

The Orderer shall be entitled to resell the User's deliveries in the ordinary course of business, but not to pledge them or assign them as security; the Orderer shall assign to the User, already upon conclusion of the contract, all claims in the amount of the final invoice amount accruing to it from the resale against its customers or third parties, irrespective of whether the User's delivery has been resold without or after processing. The Orderer remains authorised to collect this claim even after the assignment. The right of the User to collect the claim itself remains unaffected. The User undertakes not to collect the claim as long as the Orderer meets its payment obligations from the proceeds received, is not in default of payment and, in particular, as long as no application for the opening of insolvency proceedings or similar has been filed and payments have not been suspended. If this is the case, the User may demand that the Orderer discloses the assigned claims and their debtors, provides all information necessary for collection, hands over the relevant documents and informs the debtor of the assignment.

If the delivery is inseparably mixed with other objects not belonging to the User, the User shall acquire co-ownership of the new object in the ratio of the value of the object of sale to the other mixed objects at the time of the mixing.

The Orderer shall assign the claim from a resale or further processing of the reserved goods to the User, to the extent that the goods have been processed.

### VI. Payment

Unless otherwise agreed in writing, the invoice amount is due immediately upon receipt of the delivery.

Incoming payments shall always be offset against the oldest claim in the order of costs, interest and principal claim.

If the Orderer is in default with a payment, all its payment obligations from the business relationship - including those for which a bill of exchange has been issued - shall become due for immediate settlement, unless the Orderer is not responsible for the default. Furthermore, the User shall be entitled to withdraw from contracts it has not yet fulfilled after the unsuccessful expiry of a grace period for payment of 14 days and the threat of withdrawal from the contract, and to invoice the Orderer for the expenses incurred up to that point.

The Orderer shall owe the User interest on arrears at the statutory rate in any case, whereby proof of higher damage, in particular through the use of a loan required in individual cases, shall remain unaffected.

### VII. Liability

The User's liability for own faults or third party faults of his vicarious agents shall be excluded, unless the breach of duty has caused damage to life, limb and health for the Orderer. Liability for other damages, in particular consequential damages such as loss of production and loss of profit, shall be excluded if the User or his vicarious agents acted with simple negligence.

### VIII. Data processing

The Orderer confirms that it has been separately informed by the User about the significance of data protection and the necessity of storing personal data in connection with the business relationship, including the rights to information and deletion. He expressly agrees to the storage and use of data by the User.

### IX. Non-assignment clause

The Orderer's claims arising from the business relationship with the User may not be assigned to third parties.

### X. Place of performance/jurisdiction

Place of performance shall be the User's place of business in Berlin.

Provided that the Orderer is a merchant, the court at the User's place of business, namely the Local Court of Spandau or the Regional Court of Berlin, shall have exclusive and final jurisdiction in all disputes in connection with the purchase contract specifically concluded between the parties.

### XI. Binding force

Should individual provisions of these General Terms and Conditions be invalid, this shall not affect the validity of the remaining provisions. Such invalid provisions shall be replaced with the presumed intention of the parties or, if this should not be ascertainable, the legal regulations.



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