

KIST + ESCHERICH

KIST + ESCHERICH GmbH • Höglwörther Straße 1 • 81369 München • Germany

Magna PT S.p.A.
Via dei Ciclamini 4
70026 Modugno (BA)
ITALIEN

Order Processing

Contact: Maxi Wittig
E-mail: m.wittig@kist-escherich.com
Phone: +49 351 285 88-397

h12/31D

Delivery note 3221119

Dispatch date:	26.01.2026	Your reference:	B. Scaramuzzi
Order confirmation:	2092636 dated 05.12.2025	Your E-mail:	
Project:	E2 -	Your phone:	+39 080 5858 111
Customer no.:	201255	Supplier no.:	
Carrier:	Parcel Service	Your PO dated:	01.12.2025
Delivery terms:	DAP	Your PO no.:	4500722871

Pos.	Part	Unit	Total Qty	Qty	Open Qty
1,0	101553 SMART ION 070 Type: SI070-0250 Ionization bar with pulsed DC technology working distance of 20-150 mm - incl. integrated 24 V DC high-voltage power supply and control - LED monitoring and alarm output (24VDC, max.10W) - Tungsten emitter, clean room applicable - Shock-proof - Mounting by sliding plastic screws M4 x 17mm - four pin M8 panel connector - Supply voltage 24 VDC, max. Current consumption 0.5 A - Ambient temperature 0-55 ° C - IP66 Technical Data Dimensions: 34.5 x 20 mm (H x W) Bar length 250 mm (equivalent effective length) Accessories Kit: - Plastic screws and nuts M4x17	pc.	1	1	0

101553 - 13442

EM 5014 369230

ALMAGNA

Cod. For. 91026559

03 MAR. 2026

"Ricevuto con riserva e verifica"

Firma *[Signature]*

h12
31D

Pos.	Part	Unit	Total Qty	Qty	Open Qty
	Customs-tariff-number: 8543 70 90 Country of origin: GB Serial number: 67831/010				
2,0	101554 SMART ION 070 Type: SI070-0300 Ionization bar with pulsed DC technology working distance of 20-150 mm - incl. integrated 24 V DC high-voltage power supply and control - LED monitoring and alarm output (24VDC, max.10W) - Tungsten emitter, clean room applicable - Shock-proof - Mounting by sliding plastic screws M4 x 17mm - four pin M8 panel connector - Supply voltage 24 VDC, max. Current consumption 0.5 A - Ambient temperature 0-55 ° C - IP66 Technical Data Dimensions: 34,5 x 20 mm (H x W) Bar length 300 mm (equivalent effective length) Accessories Kit: - Plastic screws and nuts M4x17	pc.	1	1	0
	Customs-tariff-number: 8543 70 90 Country of origin: GB Serial number: 71291/051				
3,0	101555 SMART ION 070 Type: SI070-0400 Ionization bar with pulsed DC technology working distance of 20-150 mm - incl. integrated 24 V DC high-voltage power supply and control - LED monitoring and alarm output (24VDC, max.10W) - Tungsten emitter, clean room applicable - Shock-proof - Mounting by sliding plastic screws M4 x 17mm - four pin M8 panel connector - Supply voltage 24 VDC, max. Current consumption 0.5 A - Ambient temperature 0-55 ° C - IP66 Technical Data Dimensions: 34,5 x 20 mm (H x W) Bar length 400 mm (equivalent effective length) Accessories Kit: - Plastic screws and nuts M4x17	pc.	1	1	0

13643

311D

Pos.	Part	Unit	Total Qty	Qty	Open Qty
	Customs-tariff-number: 8543 70 90 Country of origin: GB Serial number: 66117/001				
4,0	100315 Rotation nozzle D=68mm Type: TCR-7A-070 TAIFUN-CLEAN rotating nozzle D = 68 mm with rotation speed control (pat.) Technical Data Operating pressure: 1.0 - 3.5 bar Thread: M20 x 1 Weight: about 0.2 kg	<i>OEM-13643 ✓</i> pc.	4	4	0
	Customs-tariff-number: 8479 90 70 Country of origin: DE Serial number: D047835-021 - D047835-024				
5,0	100263 Filterzelle Type: FIL-Z-230-230-048-M5-DB High capacity compact filter Filter class: M5,ISO ePM10 65%/ ISO16890 Sealing: both sided Dimensions: 230 x 230 x 48 mm V = 260 m³ / h at 65 Pa initial pressure drop	<i>NON IN ORD.</i> pc.	2	2	0
	Customs-tariff-number: 8421 99 90 Country of origin: DE				
6,0	101964 Filtercell PCB-Master Type: FIL-Z-398-648-025-M5-DA Compact filter cell Sealing: clean side Dimensions: 398 x 648 x 25 mm Filter class: M5	<i>NON IN ORD</i> pc.	1	1	0
	Customs-tariff-number: 8421 99 90 Country of origin: DE				
7,0	100251 Compact filter Type: FIL-K-592-592-292-M5-OD Filter for ESUC 201-402 and TRAYMASTER 600 version 2014 Filter class: M5,ePM1080%/ISO16890 Dimensions: 592 x 592 x 292 mm V = 3400 m³ / h at 65 Pa initial pressure drop	<i>NON IN ORD</i> pc.	1	1	0
	Customs-tariff-number: 8421 99 90 Country of origin: DE				
8,0	100192 Brass Brush for cleaning bars Type: A-100192 Brass Brush for cleaning of ionization bars.	<i>REP-13643 ✓</i> pc.	50	50	0

Pos.	Part	Unit	Total Qty	Qty	Open Qty
	Customs-tariff-number: 9603 90 99 Country of origin: DE				
9,0	40-000226 Gasket Type: Seal Ring TCR-7A-* Inner diameter: 21mm Outer diameter: 28mm	pc.	50	50	0
	SEA-M 04717 ✓				
	Customs-tariff-number: 3926 90 97 Country of origin: DE				
10,0	101045 TCC110 SAFETY CAP Type: TCC-SC-070 for TAIFUN-CLEAN COMPACT 110	pc.	1	1	0
	OEK-M 13449 ✓				
	Customs-tariff-number: 8479 90 70 Country of origin: DE				
13,0	102067 Air Collar Type: TCLK-01 for protection of TCR- rotating nozzle in particle contaminated working environments	pc.	1	1	0
	REP-M 13652 ✓				
	Compressed air connection: 6mm				
	Customs-tariff-number: 8479 90 70 Country of origin: DE				
16,0	100775 Packaging Type: SER Packaging for air freight or road transport (not suitable for sea freight) Sea freight shipping and transportation must be requested individually.	pc.	1	1	0
	X				
17,0	100814 Transport Type: SER	pc.	1	1	0
	X				

We will deliver from our branch office Dresden!

We will deliver from our branch office

Note: The delivery date stated here for this order is the delivery date currently planned by us. Since we are dependent here among other things on various supplier parts, there may be delays that we cannot influence. Therefore, the stated delivery date is not legally binding.

Delivery note: 3221119 dated 26.01.2026

Page 5 of 5

KIST + ESCHERICH

Pos.	Part	Unit	Total Qty	Qty	Open Qty
------	------	------	-----------	-----	----------

The order processing is carried out exclusively in accordance with our general terms and conditions, available at www.kist-escherich.com

The delivered goods are in our property until complete payment is done.

München
KIST + ESCHERICH GmbH
Höglwörther Straße 1
81369 München • GERMANY

Dresden
KIST + ESCHERICH GmbH
Lockwitzgrund 100
01257 Dresden • GERMANY

VAT-Id. No. DE129 330 537
District Court Munich HRB 46610
General Management Stefan Kist, Philipp Kist

HypoVereinsbank München
IBAN DE29 7002 0270 3350 0768 82
SWIFT HYVEDEMMXXX

KIST + ESCHERICH

KIST + ESCHERICH GmbH • Höglwörther Straße 1 • 81369 München • Germany

Magna PT S.p.A.
Via dei Ciclamini 4
70026 Modugno (BA)
ITALIEN

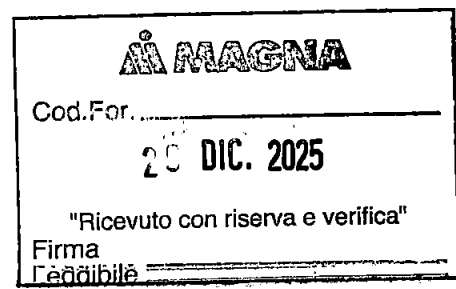
Order Processing

Contact: Michael Kober
E-mail: m.kober@kist-escherich.com
Phone: +49 351 285 88-396

Delivery note 3313011

Dispatch date:	12.12.2025	Your reference:	Mr. Nicola Achille
Order confirmation:		Your E-mail:	
Project:	K1 - K20409	Your phone:	+39 080 5858 111
Customer no.:	201255	Supplier no.:	
Carrier:	Parcel Service	Your PO dated:	12.12.2025
Delivery terms:	DAP	Your PO no.:	Plates and stickers

Pos.	Part	Unit	Total Qty	Qty	Open Qty
1,0	000003 Cover and Sticker	pc.		1	



The order processing is carried out exclusively in accordance with our general terms and conditions, available at www.kist-escherich.com

The delivered goods are in our property until complete payment is done.

München
KIST + ESCHERICH GmbH
Höglwörther Straße 1
81369 München • GERMANY

Dresden
KIST + ESCHERICH GmbH
Lockwitzgrund 100
01257 Dresden • GERMANY

VAT-Id. No. DE129 330 537
District Court Munich HRB 46610
General Management Stefan Kist, Philipp Kist

HypoVereinsbank München
IBAN DE29 7002 0270 3350 0768 82
SWIFT HYVEDEMMXXX