



INSTITUTE OF ATMOSPHERIC PHYSICS
CAS

Order Out

Number: **OV-59/2026**

Date of issue: 05.03.2026

External number:

CUSTOMER:

Institute of Atmospheric Physics of the Czech Academy of Science
Bo ní II 1401
141 00 Prague 4
Czech Republic
Reg.No.: 68378289
VAT No.: CZ68378289

SUPPLIER:

Customer number: F0130

ALTER TECHNOLOGY TÜV NORD S.A.U.

C/ Thomas Alba Edison, 4
41092 Sevilla
Spain

Final recipient: XXXXXXXXXX

Institute of Atmospheric Physics of the Czech Academy of Sciences is registered in the Register of Public Research Institutions at the Ministry of Education, Youth and Sports of 01.01.2007.

REG.OFFICE:

ALTER TECHNOLOGY TÜV NORD S.A.U.
C/ Thomas Alba Edison, 4
41092 Sevilla
Spain

Reg.No.:
VAT No.: ESA41990490

Based on your offer no. ATN-OF-A1-26-0152 Rev A at 03.03.2026 we order from you:

Code	Subject of taxable transaction	Qty / unit	Price for MU (ex. VAT)	Total price (ex. VAT)	VAT (in %)	VAT (in EUR)	Total price (in EUR inc. VAT)
	1. 340100101BDEM9PNMB, C115371-5000	8 ks	56,000	448,00	0%	0,00	448,00
	1. 340100101BDEM9PNMB, C115371-5000, INC	1 ks	440,220	440,22	0%	0,00	440,22
	2. 340100101BDEM9SNMB, C115371-5001	7 ks	63,860	447,02	0%	0,00	447,02
	2. 340100101BDEM9SNMB, C115371-5001, INC	1 ks	440,220	440,22	0%	0,00	440,22
	3. 320100905100M, SESI 9.1WR 10uH Moulded Chip	5 ks	436,800	2 184,00	0%	0,00	2 184,00
	3. 320100905100M, SESI 9.1WR 10uH Moulded Chip, INC	1 ks	440,220	440,22	0%	0,00	440,22
	4. 400601305, 5K3A355 5K Radial bead	10 ks	396,780	3 967,80	0%	0,00	3 967,80
	4. 400601305, 5K3A355 5K Radial bead, INC	1 ks	440,220	440,22	0%	0,00	440,22
	4. 400601305, 5K3A355 5K Radial bead, handling charge	1 ks	253,950	253,95	0%	0,00	253,95
	4. 400601305, 5K3A355 5K Radial bead, shipment charge	1 ks	95,240	95,24	0%	0,00	95,24
	5. 510101312, 1N5811U02B	50 ks	43,200	2 160,00	0%	0,00	2 160,00
	5. 510101312, 1N5811U02B, INC	1 ks	534,810	534,81	0%	0,00	534,81
	6. CDR32BX223AKUS, CDR32 22nF Chip	300 ks	0,680	204,00	0%	0,00	204,00
	6. CDR32BX223AKUS, CDR32 22nF Chip, INC	1 ks	575,550	575,55	0%	0,00	575,55
	7. CDR31BP471BFUS, CDR31 470pF Chip	100 ks	2,760	276,00	0%	0,00	276,00
	7. CDR31BP471BFUS, CDR31 470pF Chip, INC	1 ks	534,810	534,81	0%	0,00	534,81
	8. CWR19FC106KCBB, CWR19 10uF Case B	20 ks	19,200	384,00	0%	0,00	384,00
	8. CWR19FC106KCBB, CWR19 10uF Case B, INC	1 ks	534,810	534,81	0%	0,00	534,81
	9. CWR19HC476KCHB, CWR19 47uF Case H	20 ks	19,440	388,80	0%	0,00	388,80
	9. CWR19HC476KCHB, CWR19 47uF Case H, INC	1 ks	534,810	534,81	0%	0,00	534,81
	10. CWR29FC227KCHB, CWR29 220uF 10V Case H	20 ks	22,200	444,00	0%	0,00	444,00
	10. CWR29FC227KCHB, CWR29 220uF 10V Case H, INC	1 ks	534,810	534,81	0%	0,00	534,81
	11. 400102611R4753G6, CHPFR 0603 475K	100 ks	3,500	350,00	0%	0,00	350,00
	11. 400102611R4753G6, CHPFR 0603 475K, INC	1 ks	534,810	534,81	0%	0,00	534,81
	12. 400102611R1003G6, CHPFR 0603	100 ks	3,500	350,00	0%	0,00	350,00



Code	Subject of taxable transaction	Qty / unit	Price for MU (ex. VAT)	Total price (ex. VAT)	VAT (in %)	VAT (in EUR)	Total price (in EUR inc. VAT)
	100K 50V 100mW						
	12. 400102611R1003G6, CHPFR 0603	1 ks	534,810	534,81	0%	0,00	534,81
	100K 50V 100mW INC						
	13. 400102611R33R0F4, CHPFR 0603	400 ks	3,200	1 280,00	0%	0,00	1 280,00
	33R0 50V 100mW						
	13. 400102611R33R0F4, CHPFR 0603	1 ks	575,550	575,55	0%	0,00	575,55
	33R0 50V 100mW, INC						
	14. 400102309R1501B2, PFRR 0603	100 ks	3,450	345,00	0%	0,00	345,00
	1K50 Chip						
	14. 400102309R1501B2, PFRR 0603	1 ks	534,810	534,81	0%	0,00	534,81
	1K50 Chip, INC						
	15. 400102309R1002B2, PFRR 0603	150 ks	3,450	517,50	0%	0,00	517,50
	10K0 Chip						
	15. 400102309R1002B2, PFRR 0603	1 ks	534,810	534,81	0%	0,00	534,81
	10K0 Chip, INC						
	16. 400102309R3922B2, PFRR 0603	100 ks	3,450	345,00	0%	0,00	345,00
	39K2 Chip						
	16. 400102309R3922B2, PFRR 0603	1 ks	534,810	534,81	0%	0,00	534,81
	39K2 Chip, INC						
	17. 400102309R8251B2, PFRR 0603	100 ks	3,450	345,00	0%	0,00	345,00
	8K25 Chip						
	17. 400102309R8251B2, PFRR 0603	1 ks	534,810	534,81	0%	0,00	534,81
	8K25 Chip, INC						
	18. 400102612R1003G6, CHPFR 0805	100 ks	2,230	223,00	0%	0,00	223,00
	100K 100V 200mW						
	18. 400102612R1003G6, CHPFR 0805	1 ks	534,810	534,81	0%	0,00	534,81
	100K 100V 200mW, INC						

Curr.ex.rate for the doc. is 1,000 EUR for 24,360 CZK

Amounts in CZK	Ex. VAT	VAT	Total inc.VAT	Total in EUR
0%	592 873,92	0,00	592 873,92	24 338,01
Total	592 873,92	0,00	592 873,92	24 338,01
Rounding			0,00	0,00

Amount to be paid in EUR

24 338,01

Tax is calculated based on the amount "ex. VAT".



Approved by, on:

Always include the order number from the header on your invoice.

Contractual clause: Institute of Atmospheric Physics of the Czech Academy of Sciences declares that it is one of the obliged entities within the meaning of § 2 para. 1, Letter (e) of Act no. 340/2015 Coll. on special conditions for the effectiveness of certain contracts, the disclosure of such contracts and on the Register of Contracts (referred to as the Act on the Register of Contracts). In the event that such an order is subject to publication under the Act on the Register of Contracts, both contractual parties agree with its disclosure.



Stamp and signature:

Received by, on:

Issued by: [Redacted] Phone: [Redacted] E-mail: [Redacted] Web: [Redacted]