



Richiesta di acquisto - Einkaufsanfrage

In caso di affidamento diretto, la presente RDA costituisce determina di affidamento ai sensi dell'art. 17, comma 2 del D. lgs. 36/2023.
Bei Direktvergabe, gilt die gegenständliche RDA als Entscheid zur Direktvergabe, gemäß Art. 17, Abs. 2 des GVD 36/2023.

Nr. **08-1433** Data / Datum **08.10.2025**
CIG **B8D6A8CB0E** CUP
RUP **KARL MAIR** Comp./Komp. **Uff. acquisti - Einkaufsbüro**
Tipo/Typ RDA **Attrezzatura - Ausstattung** Impianto/Anlage **LABORATORIO NEGRELLI**

Attività Produzione Energia - Energieproduktion (UNB)

Si ☐

No ☒

Oggetto: 08-1433 Materiale per Emissioni Betreff:			Nr. Prat.		
Pos.	Beschreibung Descrizione	Menge Quantità	Einzelpreis Prezzo	Rabatt Sconto %	Nettobetrag Importo netto
1	40.06-T. - Connecting part for two-bubbler-streets, entrance: screw cap G ½, exit: 2 x ball KS 19	NR 1,00	327,5000	5	311,13
2	Di-8-M. - Seal (12/19) - Seal no. 8, for all screws with internal thread G ½, material: aramid-composite material (applicable up to max. 400° C)	NR 50,00	2,2200		111,00
3	Di-66-M. - Seal (22/38) - Seal No. 66 (for tubular filter device below cone), Material:aramid-composite material, (applicable up to max. 400° C)	NR 15,00	2,6300		39,45
4	7.01-T.- Tubular-Filter-Device - for dust range <2000 mg/m³, for manual dust measurement in flowing gases and gravimetric determination of dust load if the dust content is higher than 20 mg/m³: Separator with a filtering cartridge (cartridge stuffed with quartz-wool or with quartz-thimbles). The separator consists the filter housing Ø 45 mm, length: 145 mm, entrance: internal thread G ½, exit: external thread G ½, material: Titanium, weight: ~ 0,4 kg	NR 1,00	1.306,0000	5	1.240,70
5	1.01-A. Nozzle - (probe) according to EN 13284-1:2017 Annex C 1 with G ½ without conical opening. Effective diameter: 7 mm. Exit: external thread G ½. Material: Stainless Steel (500 °C). Weight ~0,1 kg.	NR 1,00	147,8500	5	140,46
6	2.07-D-T. - Nozzle for gooseneck-curveaccording to European Standard EN 13284-1 with opening: 5 mm, for gooseneck curve for small openings (opening >2 ½). Nozzle exit thread M 12x1. Material: Titanium, weight: ~ 0,01 kg	NR 2,00	87,6800	5	166,59
7	Gestione ordine e spedizione	NR 1,00	49,0000		49,00

NOTE DEL RUP: