



DATE	6-Apr-22
QUOTE #	0053/Q/IV/2022
VALID UNTIL	7-May-22
Currency	IDR
REV.	#00

CUSTOMER

Kepada Yth.
Bapak Besto Warden
PT Gulbrandsen Technologies Indonesia

Prepared by:

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No	Description	Unit Price	Qty	Amount
1	Inductively Coupled Plasma - Optical Emission Spectroscopy (ICP-OES) Model : GBC ICP-OES Quantima - HG3000PII Automatic Hydride Generator GBC Scientific Equipment, Pty.Ltd			
	Specification : GBC ICP - OES Quantima Benchtop Inductively Coupled Plasma Emission Spectrometer. Comes standard with 1800 l/mm holographic grating, mass flow controller for nebulizer gas, two channel peristaltic pump, heater, chiller and nitrogen purge installation kit.	1.975.356.000	1	1.975.356.000
				
	Optical System 1. 750 mm Czerny-Turner monochromator 2. 1800 lines/mm holographic diffraction grating 3. Wavelength range 160 - 800 nm 4. Dual PMT detector system ensures maximum sensitivity across the entire wavelength range, automatic choice 5. Nitrogen purge system for analysis below 190 nm			
	HG3000PII Automatic Hydride Generator : Hydride Generator for the determination of sub parts per billion (ppb) of hydride forming element such as As, Hg, Sb, Se, Pb, Bi, Sn, Ge and Te, continous operation of peristaltic pump, mixing and hydride formation separation		1	
				
	Complement Local Item Included : 1. Reductant NaBH ₄ 2. Reductant SnCl ₂ 3. Gas Argon & Cylinder			
2	Complement Local Item Included : 1. Multielement Standard Solution 2. Gas Argon & Cylinder 3. Regulator Argon 4. Gas Nitrogen & Cylinder		1 4 4 1	

[illegible]

1. Price is include Tax (PPN). FRANCO ON SITE
2. Payment : DP 50%, full payment before delivery
3. Delivery : Indent 4 - 12 weeks after PO received
4. Warranty : - 1 year for main unit and part except consumable part
- Including Installation and training
- Available Additional Contract Services 1 year after

GBC Scientific Equipment Authorized Distributor

Manufacturer of world class scientific equipment and accessories; AAS, HPLC, ICP-OES, ICP-oTOFMS, Rheometry, UV-Vis and XRD - since 1978.

