

Revised tech. specification							
SLN	Material Code	Material Details	Qty.	UOM	Unit Price	GST %	Total Amount
10	194550200006	MERCURY ANALYZER FOR STACK MERCURY ANALYZER FOR STACK IONIC AND ELEMENTAL MERCURY MEASUREMENT.CERTIFICATION-TUV QAL1 EN 15267-1, EN 15267-2, EN 15267-3, EN14181, MCERTS,WORKING PRINCIPLE-ATOMIC ABSORPTION SPECTROSCOPY/ ATOMIC FLOUROSCENCE/ UV DOAS,EXTRACTION TYPE CONTINEOUS MEASURING,PROCESS FLUE GAS TEMP-UPTO 300 DEG,HUMIDITY-0 TO 100% RH, PROCESS PRESS- RANGE-0 TO 15 AND 0-400 MICROGM/M3, PROCESS CONNECTION-FLANGE DN65 PN6, HEATED SAMPLE LINE, ANALYZER RACK MOUNTING AT PROBE ELEVATION.WITH PANELAIR CONDITIONER. SPECIFICATON: MERCURY ANALYZER FOR STACK IONIC AND ELEMENTAL MERCURY MEASUREMENT.CERTIFICATION-TUV QAL1 EN 15267-1, EN 15267-2,	2	SET			

	EN 15267-3, EN 14181, MCERTS, WORKING PRINCIPLE-ATOMIC ABSORPTION SPECTROSCOPY / ATOMIC FLOUROSCENCE, EXTRACTION TYPE CONTINEOUS MEASURING, PROCESS FLUE GAS TEMP-UPTO 300 DEGC,,HUMIDITY-0 TO 100% RH,PROCESS PRESS- RANGE-0 TO 15 AND 0-400 MICROGM/M3,PROCES S CONNECTION- FLANGE DN65 PN6,HEATED SAMPLE LINE,ANALYZER RACK MOUNTING AT PROBE ELEVATION.WITH PANELAIR CONDITIONER.WITH INBUILT CALIBRATION CELL OR OEM FECTORY FITTED GAS GENERATOTR. VENDOR HAS TO PROVIDE ONE YEAR MAINTENACE SERVICES AFTER WARRENTY.					
Rupees (In words)						Total