


Item Number	Description	Quantity	Comply fully-type in YES/NO_5 points per item to show completeness (14x6=84 points)	Photograph of each tool/ equipment sent with quotation-YES/NO (14 points) to show if the materials and equipment is functionally and technically correct.	Ability to deliver within five working days (2 point)	Company 1	Company 2	Company 3	Company 4	Company 5
14	<p>Gas detector (Leak finding instrument), sensitive to CO₂, R744 refrigerant; sensitivity less than 50 ppm; visual and audible leak detection signal; simple one-button operation; two sensitivity modes; low battery indicator; CE certification</p> 									
	<p>Technical data:</p> <p>-Dimensions Weight Batteries Battery Life Sensitivity</p> <p>8 x 2.5 x 2.25" (20.3 cm x 6.3 cm x 5.7 cm) 15 oz. with Batteries (425 grams)</p> <p>-4 x 1.5V 'AA' Alkaline Batteries (6 VDC) 20 Hours</p> <p>-High: Less than 400 ppm over ambient</p> <p>-Low: Less than 4000 ppm over ambient</p> <p>-Operating Temperature 32° - 122° F (0 - 50° C)</p> <p>-Warm-up Time 10 seconds</p> <p>-Calibration Automatic</p> <p>-Response Time 1 second</p> <p>-Reset Time 1 second</p> <p>-Probe length 12" (30 cm)</p>									
		6								
<p>Evaluator must state the following FCT:</p> <p>1) Functionally correct quote</p> <p>2) Complete</p> <p>3) Technically correct for each bid response as attached</p> <p>Ranking</p> <p>Evaluation Outcome: Accept/Reject</p>										
<p>I hereby declare that I have completed this assessment independently, to the best of my knowledge and in good faith. I will treat the information confidentially and will not pass on any details of the ongoing assessment procedure.</p>										
<p>Please note: Staff with connections of a personal nature that could lead to conflicts of interest, or who have connections of a family or financial nature to GIZ business partners, participants in competitive tenders or their staff members may not be involved in decisions on corresponding contract awards- see PuR Rule 142. By submitting the completed grid for the technical assessment of</p>						<p>Date, full first and last name,function,OU</p>				