Attachment C - RFQ488536 Bill of Materials

Vendor Name	
Quote Number	
Date	

Line Item	Item Description	Manufacturer	Quantity	Country of Origin	Lead Time	Unit Price	Total Price
1	Multiport Valve (8 position) upgrade-8 position flowthrough multiplexing valve with 16(+1) ports and sulfinert coating) to switch between different inlets. Further inlet lines (up to a maximum of 8) can be connected to this valve. Software tool for controlling the valve through the PTR-MS software is included	Analytik	1				
2	Multiport valve pumping add-0n:Option to pump all ports of the multiport valve with a flow up to 800 mL/min when they are not in use. This involves installing an additional membrane pump within the instrument.	Analytik	1				

3	Heated inlet hose -1.2 meter heated sleeve for inlet line controlled by onboard temperature controller. Note that standard PTR-TOF instruments have two temperature controllers available for heated inlet lines or domestic equivalent	Ionicon Analytik GmbH	4				

TOTAL