

We would like to inform you that we have received a question from the prospective Bidder, see below the question and answer:

LOT # 1 - Physics Laboratory Equipment

Q1.

We request you to send us clarifications for Item 65 of Lot 1, please find below item with the tender specifications:

Item 65. Lot 1	Hydraulic machine	Qty. 76	The machine (mainframe), the power system and the hydraulic control system
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In order to avoid quoting wrong equipment, we request more details and specifications for the item.

A1.

The hydraulic machine is used to demonstrate the application of Pascal's law.

The main part of the hydraulic machine consists of two cylinders with different diameters. The cylinders are closed with the pistons firmly attached to the walls. The cylinders are connected by a tube filled with liquid (water or mineral oil).

