

FW: QUOTE no. 38320

Kloz Miroslav

보낸 날짜: 2018년 6월 13일 수요일 오후 5:00

받는 사람: Jeong Tae Moon

참조: Martin Moser [moser@mit-laser.cz]

From: Martin Moser [mailto:moser@mit-laser.cz]**Sent:** Wednesday, June 13, 2018 5:01 PM**To:** Kloz Miroslav**Subject:** QUOTE no. 38320

(Please contact us in case this e-mail doesn't show correctly.)

Dear Mr. Jeong,

Many thanks for your enquiry. We have pleasure in quoting as follows:

Item	Quant.	Description	Price w/o VAT EUR	VAT %	VAT EUR	Total incl. VAT EUR
1	1 pcs.	M-RS2000-510-12 <i>Research Grad Optical Table; 1500mm x 3000mm; thickness 12" (305mm) Working surface: 400 Series ferromagnetic stainless steel working surface with integrated damping layer, thick. 4.8mm Tuned damping: narrowband vibration absorbers Broadband damping: constrained layer core, damped working surface and composite edge finish Core desing: trussed honeycomb, vertically bonded closed cell construction; 0.010 in. (0.25 mm) steel sheet materials, 0.030 in. (0.76 mm) triple core interface Mounting holes: M6 mounting holes on 25mm grid, 12.5mm borders; grid markings Hole/Core sealing: easy clean conical cup 0.75 in. (19 mm) deep, non-corrosive high impact polymer material; metric version [Newport / Spectra-Physics]</i>	6 910,00	21	1 451,10	8 361,10
2	1 pcs.	SL-1200-423.5 <i>Air mount isolators; removes floor vibrations in the 10Hz to 50Hz range; set of 4 legs; height 23.5" (597mm); max. load 2200kg; incl. foot pump; max. air pressure 6kg/cm2 [Newport / Spectra-Physics]</i>	2 040,00	21	428,40	2 468,40
3	4 pcs.	LLS-16 <i>Lab Leg Spacer; for SL or RL supports; height 16" (406.4mm) [Newport / Spectra-Physics]</i>	90,00	21	18,90	435,60
Freight:						
4	1 pcs.	DAP <i>Freight and insurance</i>	450,00	21	94,50	544,50
Base 21% VAT - Total						9 760,00 EUR
21% VAT - Total						2 049,60 EUR
TOTAL AMOUNT						11 809,60 EUR

Prices in EUR

Delivery: ca. 8-10 weeks

Quote valid for: 30 days

MIT Ltd. Delivers in accordance with our terms and conditions of sale only.

Remarks:

- Freight charges do not include unloading and moving of the optical tables into the lab. The costs for this strongly depend on the location of the lab inside the building and its accessibility (elevator, stairs, etc.). We can organize the unloading and moving, the costs will be calculated according to the local situation.

Best regards
Martin Moser

MIT s.r.o.**Lasers, Photonics & Micromechanics**

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