

**Filmetrics Europe GmbH**  
Hauptstrasse. 42  
82008 Unterhaching GERMANY

Phone #: +49-89-9901973-0 Fax #: +49-89-99019739  
Web Site: www.filmetrics.de  
VAT ID: DE 272 212 038  
Manag. Director: Scott Chalmers, PhD.  
GmbH Reg. No.: HRB 186164  
District court Munich



Quote # Q021662 Created Date 2019-May-23  
Expiration Date 2019-Jul-22

Prepared By Goran Hallum Contact Name Vytautas Aikevicius  
Phone +49 89 22061245 Account Name Labostera - Kaunas  
Email ghallum@filmetrics.com Phone +37068644668  
Submit PO to FEGSalesOrders@filmetrics.com E-mail vytautas@labostera.lt

Payment Terms Prepay/Wire Transfer Freight Carrier Best Way  
Freight Terms EXW Unterhaching

		Sales Price	Quantity	Total Price
F50	Thin-Film Mapping System (Requires Separate Chuck, Up to 300mm), 380-1050nm version. Includes AutoCal.			
F50Chuck-200mm	F50 Wafer Chuck Assembly for 4", 5", 6", & 200mm wafers			
300-1078	Adapter, 4" Squares to F50-300 Wafer Chuck			
AutoFocus-F50	Motorized autofocus for F50. Includes autofocus software.			
F50SmSpot	F50 Small Spot (200um) Option (at time of purchase)			
FILTER-HighPass515	~ 515nm high-pass filter in holder			
FILTER-FLAT+ND1	~ Single flattening filter for improved VIS spectral uniformity + ND#1 filter			
FILTER-HighPass520+ND1	~ 520nm high-pass filter + ND#1 filter for 10x reduction			
r-Teta type of stage	Full automatic, speed 2 points – 1 s			
Air Pump	SG O DELUXE with Potentiometer, 1,80 m Kabel,			
LAMP-TH1-PAK	Replacement lamps for all non-UV F10, F20, F30, F40, and F50 systems			
TS-Custom-NIST	Creates custom NIST-traceable thickness calibration on a customer-supplied sample			
REF-Si-2	2 inch bare silicon wafer reflectance standard			
REF-Si-8	8 inch bare silicon wafer reflectance standard			

Subtotal  
VAT