## thermo scientific

# QUOTATION for Institute of Rock Structure and Mechanics ASCR

Quote Date: October 07, 2020 QUO-121889-M2F8 R1 Quote Number: Expires: December 17, 2020

Prepared By

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### Thermo Fisher Scientific is a Total Solution Provider

Thermo Fisher Scientific's philosophy is to offer the total solution to you as a customer. That means we not only build and install the tools for you, but we also provide a wide array of solutions for all life cycle phases of the instruments. Training, application specialists, remote tool services, an upgrade portal and a trade-in program are just a few examples of what Thermo Fisher can offer. Below is an overview of the most important services that make us a true total solution provider:

### Service

Thermo Fisher Scientific's Electron Microscopy Service Organization is ready to assist our customers derive optimum performance and value from their tool investment. Our Customer Service Operations Centers are available 24/7 in over 50 countries, each with a knowledgeable support staff on hand to facilitate our customers' requests.

### **NanoPorts**

Thermo Fisher Scientific's four NanoPorts, located in China, Japan, the Netherlands and the United States, are open doors to our customers and prospective customers. Our NanoPorts are a welcoming and private environment providing invited customers and guests with a valuable, interactive experience that showcases our electron microscopy solutions and their capabilities.

### NanoPort Academy

At Thermo Fisher Scientific NanoPort Academy, our application engineers train hundreds of new and existing customers every year on the latest tools and techniques. This training covers applications for all of our customers, from fields such as Materials Science and Life Sciences to Semiconductors and Electronics.

### Certified

The Thermo Fisher Scientific Certified Tools program features factoryrefurbished Thermo Scientific systems that are fully-tested and warrantied to meet original factory specifications. With the Certified Tools program, customers will have greater flexibility and added confidence while they plan capital equipment acquisitions.

### Software

Thermo Fisher Scientific is a leader in the development and support of state-the-art software for 3D visualization, data analysis and image processing. Our mission is to develop and deliver cutting-edge software products and services using advanced software quality methods and technologies. By understanding customer requirements, employing qualified developer engineers and scientists, and utilizing a test-driven quality management system we are able to produce high-quality 3D software solutions for a variety of research institutes and private corporations worldwide



### **Proposed Solution**

Line # Part	Number	Description	Qty	Amount
Apreo	$\overline{}$			
		The core instrument (Apreo 2 S LoVac) includes:  - Workstation with Windows 10  - 1 x 24" widescreen LCD monitor  - 110 x 110 mm eucentric stage  - Multi-purpose SEM holder  - CCD IR camera  - In-chamber Nav-Cam  - Immersion Lens  - In-lens detectors:  - Detector  - Oil-free pumping system  - Integrated current measurement		
Additional \	Warranty			
		Warranty		
Application	Software			
		Maps		
Cooler / Co	mpressor			
		Compressor		
		Chiller		
Detectors				
		DBS		
		STEM		
		Integration Kit		
		Signal Selection		
Installation & Warranty				
Miscellaneo	ous			
		Plasma Cleaner		
PC and Acc	essories			
		User Interface		

		Stand			
Power	Power Options				
		Power Supply			
Shippi	Shipping				
		DDP			
Trainir	ng				
		Applications Training			
Item(s)					
		Octane Elite Plus, EDS Advanced Software, 30mm2, resolution 125 eV -	ı		
		EDS Installation install training -			
		incl. warranty and laptop			
		List Price Total			

Pricing Summary (in CZK)		
Taxes		
VAT / Estimated Duty	Not Included	
Grand Total	Kč12.482.000,00	

Key Term Summary	
Billing Terms	
Payment Terms	Net 30 days
Payment Method	
INCOTERMS 2010	DDP V Holešovičkách 94/41, Prague 8, 182 09, Czech Rep
Indicative Delivery Period	

The contracting entity for these goods is FEI Company and the PO should be issued to:



FEI Europe B.V., P.O. Box 80066, 5600 KA, Building AAE-III-0-056 Achtseweg Noord 5, Eindhoven, The Netherlands Tel: +31 40 23 56000 Fax: +31 40 23 56634

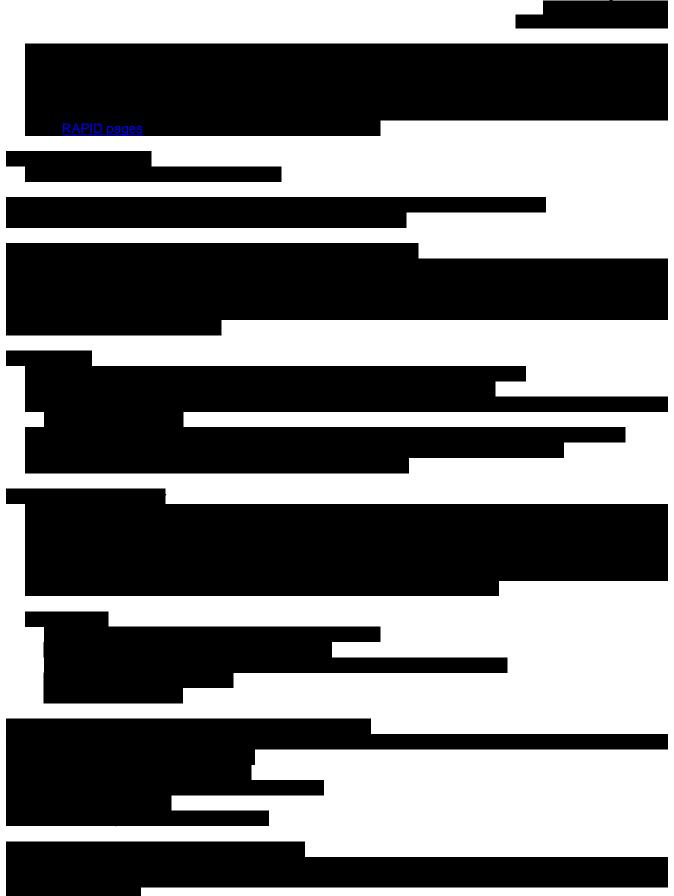


### **Solution Description**



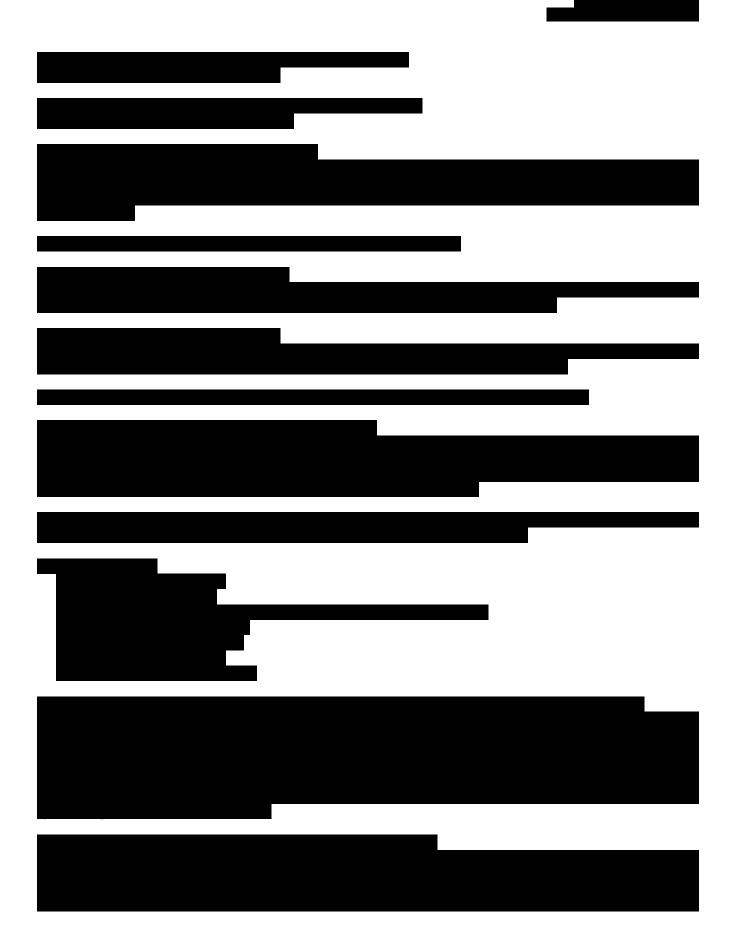






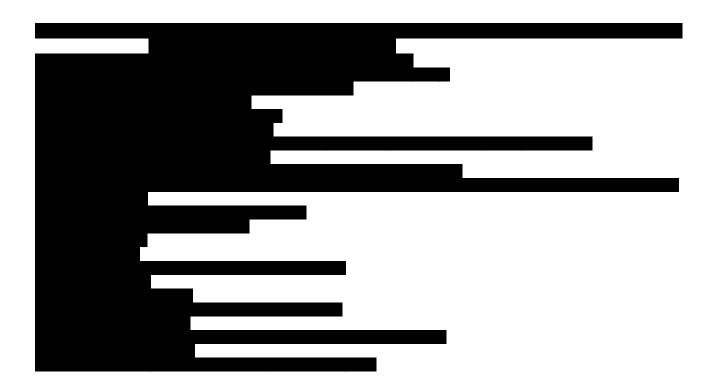






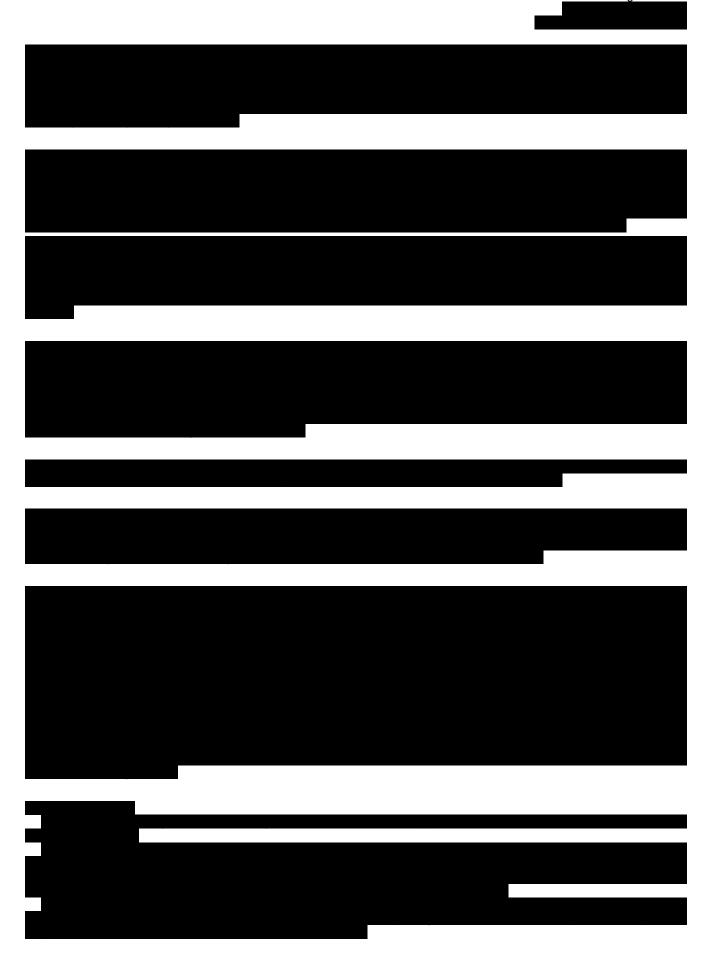














# Thermo Fisher Scientific Account Manager Phone Email