



ORDER

Order number: CXI/8330/2024/1536	Supplier: Bundesanstalt für Materialforschung und -prüfung (BAM) Unter den Eichen 87 12205 Berlin VAT: DE 136630222 info@bam.de
Source of financing: 17919 / 176	
Date: 04.10.2024	
Processed by: [REDACTED]	
Contact:	

Content of the order:
We order to perform corrosion experiments in the Hi-tension dynamic flow system. Microbial corrosion will be tested on carbon steel coupons (10 pcs per column) provided by TUL using various cultivation media inoculated with Czech bentonite BCV. At least four different media (each one including sterile controls) will be tested. The media will be chosen and provided by TUL. The dynamic experiments will run for approximately 3 weeks, and media will be changed regularly, depending on their consumption. The subsequent microbial and corrosion analyses of treated samples will be performed by TUL.

The invoice must be addressed to:

Technical university of Liberec
Studentska 1402/2
461 17 Liberec
Czech Republic
VAT:CZ46747885

Deliver the goods to: [REDACTED] Ústav pro nanomateriály, pokročilé technologie a inovace Bendlova 1409/7 (budova L) Liberec 460 01 Česká republika	Detail of electronic approval: [REDACTED] 17919 [REDACTED], 04.11.2024 13:07 17919 [REDACTED], 04.11.2024 13:07 [REDACTED] 17919 [REDACTED], 04.11.2024 13:44
Delivery date:	CPV code: 71600000-4 Technické testování, analýza a poradenství
Estimated price without VAT: 6 300 EUR	Means of transportation: osobně
Bankovní spojení: [REDACTED] Číslo účtu: [REDACTED]	SWIFT: [REDACTED] IBAN: BÚ: [REDACTED]

Technical university of Liberec
IČO: 46747885 | VAT: CZ46747885
Studentska 1402/2, 461 17 Liberec 1 | www.tul.cz



DČ: 681640993/0300

DČ:



Please state the order number on the invoice, otherwise the invoice will not be paid!

Order of special consideration.