
Certificate of Participation

Awarded to

Daryna DULICH

Presented the Talk

“Hydrodynamic extrusion as a way to replace hydraulic pressing in the manufacture of products from high-strength non-ductile steels”

at the on-line seminar

“Innovations in Advanced Materials in Manufacturing Techniques”

organized by

Brandenburg University of Technology Cottbus-Senftenberg and
Kharkiv Automobile and Highway Institute

held on 28 November 2023

Brandenburgische Technische Universität
Cottbus-Senftenberg
Fakultät 3 - Lehrstuhl Füge- und Schweißtechnik
Kommissarische Leitung
Univ.-Prof. Dr.-Ing. Holger Seidlitz
Postfach 10 13 44 · 03013 Cottbus
T +49 (0)355 89-5001 · F +49 (0)355 89-5152
fg-fuegetechnik@b-tu.de · www.b-tu.de/fg-fuegetechnik

Cottbus, 29. November 2023

I. A. R. O - I J

Dr. Ralf Ossenbrink