

CERTIFICATE

No. 17

of completion of an international postgraduate practical internship

Hanna Shpakova

has successfully completed

the international postgraduate practical internship

« **Innovative approach in technical sciences: current state and development prospects** »

Organized by

Institute of Innovation and Technology of the Białystok University of Technology Sp. z o.o. together with
the Faculty of Engineering Management of the Białystok University of Technology

May 17 - June 25, 2021

PREZES ZARZĄDU

Tomasz Stypułkowski

Tomasz Stypułkowski
Chairman

Institut Innowacji i Technologii
Politechniki Białostockiej Sp. z o.o.

Institut Innowacji i Technologii
Politechniki Białostockiej Sp. z o.o.
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REGON 200380605, NIP 9662055401

DZIEKAN
WYDZIAŁU INŻYNIERII ZARZĄDZANIA
Politechniki Białostockiej

Katarzyna Halicka
dr hab. inż. Katarzyna Halicka, prof. PB

PRODZIEKAN
DS. STUDENCKICH I KSZTAŁCENIA
WYDZIAŁU INŻYNIERII ZARZĄDZANIA
Politechniki Białostockiej

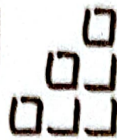
Ewa Rollnik-Sadowska

Katarzyna Halicka

Dean of Faculty of Engineering
Management
Białystok University of Technology

Ewa Rollnik-Sadowska
Vice-Dean Faculty of Engineering
Management
Białystok University of Technology

Białystok, 25.06.2021



Certificate

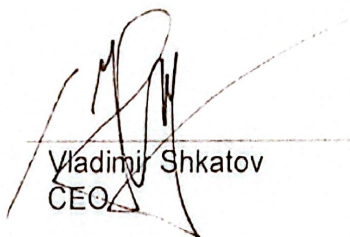
Hereby, Allbau Software GmbH confirm that

Hanna Shpakova

has completed the traineeship by program
Allplan CAD: Architecture & Engineering
(180 hours or 6 credits ECTS)

Official partner of Nemetschek Group in CIS countries:

Allbau Software GmbH, Berlin



Vladimir Shkatov
CEO

27.10.2020



CERTIFICATE

№ 0003

Hanna Shpakova

has successfully completed the BLENDED LEARNING PROGRAM on modern study methods of metals, welding, structures design and technologies for rational use of materials and structures in various industries.

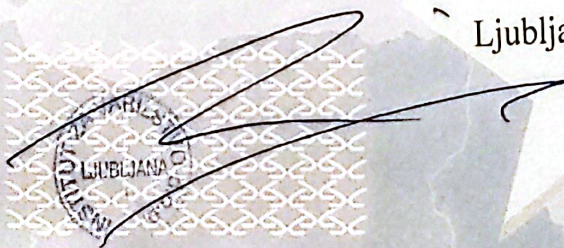
(120 academic hours; 4.0 credits ECTS).


organized by the Welding Institute (Slovenia)
during the period from May 1, 2019 to May 7, 2019

The theme of the training course: Current trends in the technology of studying the nature of the material. Innovative methods and technologies for processing materials and constructions. Practical evaluation of materials under the negative impact of the natural and artificial maintenance environment. Technologies of restoration of materials and structures in various industries.

Director of Welding Institute, Slovenia
Dr.-Ing. Miro Uran

Ljubljana, 7 May 2019




INSTITUT ZA VARILSTVO
Welding Institute

