



European  
Accreditation  
of Engineering  
Programmes

**EUR-ACE® Bachelor**

This is to certify that the engineering degree programme

## Material Science and Technologies of New Materials

provided by

Satpaev Universtiy Kazakhstan

accredited by

ASIIN e.V.

on September 30<sup>th</sup>, 2016

until September 30<sup>th</sup>, 2023

satisfies the criteria for Bachelor degree programmes specified in the  
EUR-ACE® Framework Standards for the Accreditation of Engineering  
Programmes, and therefore for the above period of accreditation  
is designated as a

**EUROPEAN-ACCREDITED ENGINEERING  
BACHELOR DEGREE PROGRAMME.**

c e r t i f i c a t e



For the European  
Network for Accreditation  
of Engineering Education  
(ENAEE)



For ASIIN

The President  
Prof. Dr. Bernard Remaud

Brussels, July 23<sup>rd</sup>, 2018

The Chairman of the  
Accreditation Commission  
Prof. Dr. René Matzdorf

Düsseldorf, July 23<sup>rd</sup>, 2018

A graduate of this programme may define him/herself "EUR-ACE® Bachelor/Master" as appropriate.



## Accreditation Certificate

for the

**degree programme**

**„Material Science and Technologies of New Materials“  
(Bachelor of Material Science and Technologies of New  
Materials)**

at the

**Satpaev University Kazakhstan**

The award of the subject-based ASIIN seal is valid from 30 September 2016 and limited until 30 September 2023.

The degree programme includes the following options: full time path.

The degree programme is aligned to Level 6 of the European Qualifications Framework for Life-long Learning (EQF LLL).

23 July 2018

Prof. Dr. René Matzdorf  
Vorsitzende der Akkreditierungskommission für Studiengänge

Prof. Dr. Kurt-Ulrich Witt

Dr. Iring Wasser  
Geschäftsführer

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The ASIIN seal is awarded to a degree programme which fulfills the requirements of academia and professional life in the respective disciplines on a high level. At the same time it confirms that the conditions for good teaching and successful learning are provided. The award of the label is based on recognized learning-outcome oriented subject-specific standards aligned with the European Qualifications Framework and the „European Standards and Guidelines“.