



ASIIN® e.V.

## Accreditation Certificate

The Accreditation Agency for Degree Programmes in Engineering, Informatics, Natural Sciences and Mathematics e. V. (ASIIN) has accredited the

**Bachelor's degree programme  
„Material Science and Technology of New Materials“**

at the request of

**Kazakh National Technical University “K.I. Satpaev”,  
Almaty**

with the seal of ASIIN e.V.

Accreditation was issued on 25 June 2010, on 28 June 2011 and on 29 June 2012 by decision of the ASIIN Accreditation Commission for Degree Programmes and is valid until 30 September 2015.

Upon successful completion of the programme, the Kazakh National Technical University “K.I. Stpaev” awards the title of “Bachelor of Science”.

20 July 2012

Dr.-Ing. Martin Molzahn  
Chairman of the Accreditation Commission for Degree Programmes

Dr. Iring Wasser  
Managing Director

Prof. Dr. Jürgen Grotemeyer  
Chairman of the Accreditation Commission for Degree Programmes

ASIIN was admitted into the European Quality Assurance Register for Higher Education (EQAR) on 10 April 2009. EQAR lists agencies which substantially comply with the European Standards and Guidelines (ESG). The admittance confirms the implementation of the ESG by ASIIN.



This is to certify that the Bachelor programme  
**Material Science and Technology of New Materials**

provided by

**Kazakh National Technical University  
“K.I. Satpaev”, Almaty**

accredited by

**ASIIN e.V.**

on **28 June 2011** until **30 September 2015**

satisfies the outcomes of **First Cycle 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 **First Cycle EUROPEAN-ACCREDITED ENGINEERING PROGRAMME**.



For the European Network for  
Accreditation of Engineering  
Education (ENAEE)  
The President  
Prof. Ing. Giuliano Augusti, Sc.D.

Brussels, 20 July 2012



For ASIIN

**ASIIN® e.V.** The Managing Director  
Dr. Iring Wasser

Düsseldorf, 20 July 2012