

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
176074-2015-AQ-BUD-RvA

Initial certification date:
16th May 2012

Valid:
31st March 2015 - 31st March 2018

This is to certify that the management system of:

Dunaújvárosi Főiskola

1/A. Táncsics Mihály u., Dunaújváros, H-2400, Hungary
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2008

This certificate is valid for the following scope:

**The fulfillment of functions of higher education:
College of Dunaújváros provides bachelor degree courses in economic sciences, informatics, engineering and social sciences as well as master degree courses in teacher training. The College also offers vocational training courses, adult education and carries out basic, applied and experimental research and development activities as well**

Place and date:
Budapest, 30th March 2015



The RvA is a signatory to the IAF MLA

For the issuing office:
DNV Magyarország Kft.
1143 Budapest, Stefánia út 101-103.
Magyarország

János Zrupkó
Management Representative

Certificate No: 176074-2015-AQ-BUD-RvA
Place and date: Budapest, 30th March 2015

Appendix to Certificate

Dunaújvárosi Főiskola

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Dunaújvárosi Főiskola	1/A. Táncsics Mihály u., Dunaújváros, H-2400, Hungary	The fulfillment of functions of higher education: College of Dunaújváros provides bachelor degree courses in economic sciences, informatics, engineering and social sciences as well as master degree courses in teacher training. The College also offers vocational training courses, adult education and carries out basic, applied and experimental research and development activities as well
Dunaújvárosi Főiskola - Bosch labor	1/A. Táncsics Mihály u., Dunaújváros, H-2400, Hungary	Artificial aging of products of Telecommunication and Autoelectronic-industry
Dunaújvárosi Főiskola - Gleeble labor	1/A. Táncsics Mihály u., Dunaújváros, H-2400, Hungary	Thermomechanical simulation of technological processes in metallurgy