

NATIONAL ACCREDITATION BOARD
NATIONAL CENTRE FOR PUBLIC ACCREDITATION

CERTIFICATE OF INTERNATIONAL ACCREDITATION

Registration No 1341-08-IA142.1

Educational programmes in the fields of study:

“CONTROL IN TECHNICAL SYSTEMS” (27.03.04, 27.04.04),
“QUALITY CONTROL” (27.03.02)

offered at the Federal State Budgetary Institution of Higher Education
NATIONAL RESEARCH UNIVERSITY "MOSCOW POWER ENGINEERING INSTITUTE"

are accredited until June 29, 2028.

The quality of the educational programmes listed in the Annex complies with the Standards and Criteria of Public Accreditation developed by the National Centre for Public Accreditation in accordance with the Standards and Guidelines for Quality Assurance in the European Higher Education Area (ESG-ENQA).

Chair of the National Accreditation Board

Director of NCPA



V. A. Bolotov

V.G. Navodnov

Issued on June 29, 2022



NCPA is listed in European Quality Assurance Register (EQAR) and in Asia-Pacific Quality Register (APQR).

Certificate of international accreditation
Annex
June 29, 2022
№ 1341-08-IA142.1

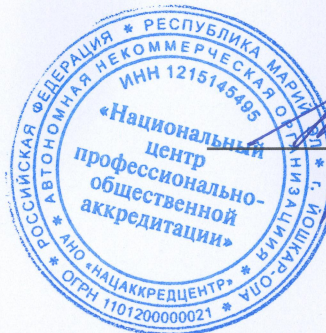
National Accreditation Board
National Centre for Public Accreditation

Federal State Budgetary Educational Institution of Higher Education
National Research University "Moscow Power Engineering Institute"

No.	Name of subject area, awarded qualification			Name of the Study programme(s)	The programme was launched in	Programme Duration	Professional Standard
	Code	Name	Level of education (vocational programme, bachelor, master, doctorate), awarded qualification				
1	27.04.04	Control in technical systems	Higher education, magistracy	Control and informatics in technical systems	2021	full-time is 2 years	06.015 Information systems specialist 40.057 Specialist in automated control systems for a machine-building enterprise 06.032 Specialist in the security of computer systems and networks 06.042 Big Data Specialist 25.032 Specialist in automated management of the life cycle of products in the rocket and space industry 25.050 Specialist in support of managerial decision-making based on the results of space activities
2	27.03.02	Quality control	Higher education, bachelor	Quality management of products, processes and services	2021	full-time is 4 years, part-time is 4 years 11 months	40.062 Specialist in product quality
				Quality management in production and technological systems	2021		40.010 Specialist in technical control of product quality

No.	Name of subject area, awarded qualification			Name of the Study programme(s)	The programme was launched in	Programme Duration	Professional Standard
	Code	Name	Level of education (vocational programme, bachelor, master, doctorate), awarded qualification				
3	27.03.04	Control in technical systems	Higher education, bachelor	Automated control systems	2021	full-time is 4 years, part-time is 4 years 11 months	40.057 Specialist in automated control systems for a machine-building enterprise 06.022 System Analyst 06.015 Information systems specialist 06.042 Big Data Specialist 40.011 Specialist in research and development 25.032 Specialist in automated management of the life cycle of products in the rocket and space industry
				Systems and technical means of automation and control	2021		06.015 Information systems specialist 40.057 Specialist in automated control systems for a machine-building enterprise 06.042 Big Data Specialist 06.022 System Analyst 40.011 Specialist in research and development 25.032 Specialist in automated management of the life cycle of products in the rocket and space industry
				Control and informatics in technical systems	2021		06.015 Information systems specialist 40.057 Specialist in automated control systems for a machine-building enterprise 06.042 Big Data Specialist 06.022 System Analyst 40.011 Specialist in research and development 25.032 Specialist in automated management of the life cycle of products in the rocket and space industry

Director of NCPA



V.G. Navodnov