

NATIONAL ACCREDITATION BOARD
NATIONAL CENTRE FOR PUBLIC ACCREDITATION

CERTIFICATE OF INTERNATIONAL ACCREDITATION

Registration No 1341-08-IA169.1
Educational programmes in the fields of study:

“ELECTRICAL POWER AND ELECTRICAL ENGINEERING” (13.03.02, 13.04.02)

offered at the Federal State Budgetary Educational Institution of Higher Education
“KAZAN STATE POWER ENGINEERING UNIVERSITY”

are accredited until June 29, 2029.

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 international standards.

Chair of the National Accreditation Board

Director of NCPA

V. A. Bolotov

G.N. Motova



Issued on June 29, 2023



Certificate of international accreditation
Annex
June 29, 2023
№ 1341-08-IA169.1

National Accreditation Board
National Centre for Public Accreditation

Federal State Budgetary Educational Institution of Higher Education
"Kazan State Power Engineering University"

No.	Name of profession, specialism, field of study, awarded qualification			Name of educational programs	Starting year of training	Normative period of training in accordance with FSES HE	Professional standard (code, name)
	Code	Name	Level of education and training, awarded qualification				
1	13.03.02	Electrical power and electrical engineering	Bachelor's degree, undergraduate	Power plants and substations	2018	4 years	20.001 Employee for operational management of thermal power plant facilities
				Power supply	2013		16.147 Specialist in the design of power supply systems for capital construction facilities
				Electromechanical complex and systems	2016		40.011 Specialist in scientific-research and construction development
2	13.04.02	Electrical power and electrical engineering	Master's degree, Master	Intelligent energy systems	2019	2 years	20.035 Employee for the implementation of the functions of a dispatcher in the field of operational and dispatch control in the electric power industry
				Design of developing power supply systems	2014		16.147 Specialist in the design of power supply systems for capital construction facilities
				Electric power systems, networks, power transmission, their modes, stability and reliability	2014		40.011 Specialist in scientific-research and construction development

Director of NCPA



G.N. Motova