EXTRACT
FROM THE RESOLUTION OF THE NATIONAL ACCREDITATION BOARD MEETING

October 26, 2026

Type of meeting: extraordinary.
Form of the meeting: absentee voting (by poll).

Start date/time for receiving expert voting emails: October 22,2026, 10:00 am.
Closing date/time for receiving expert voting emails: October 26, 2026, 09:00 am.

Board members sent their voting emails to accred@mail.ru.

A person responsible for preparing the resolution of the absentee voting by the National Accreditation Board and for counting votes is G. Motova, Academic Secretary of the National Accreditation Board.

The resolution is made on the basis of e-mails with the voting results from members of the National Accreditation Board. The e-mails from 14 members have been received by the termination date.

The overall number of Board members: 26 (as of 26.10.2026).

Members of the National Accreditation Board participating in the voting:
Viktor Bolotov, Irina Arzhanova, Viktor Berdyshev, Sviatoslav Golubenko, Dmitriy Grichuk, Ilya Dokuchaev, Elena Kazakova, Sergey Karakozov, Aleksey Kliuev, Irina Kuksa, Isabella Muradova, Natalia Tiurina, Aleksey Chaplygin, Erik Esentaev.

In order to count the votes, the e-mails from members of the National Accreditation Board received before the termination date were taken into account. It was a sufficient basis to make decisions on all issues of the agenda.

AGENDA:

The results of the international external review of the clusters of educational programmes delivered by the National Research University «Moscow Power Engineering Institute».

Votes:
«FOR» – 14.
«AGAINST» – 0.
«ABSTAINED» – 12.
Majority decision.

DECIDED
To accredit the cluster of educational programmes delivered by the National Research University «Moscow Power Engineering Institute»: ***Cluster «Mechanical Engineering»:*** 15.03.01 «Mechanical Engineering» (Machines and technologies of high-effective processes of materials treatment), 15.03.03 «Applied Mechanics» (Dynamics and strength of machines, instruments and equipment), 15.03.04 «Automation of Technological Processes and Production» (Automation of technological processes and production), 15.03.06 «Mechatronics and Robotics» (Robotic devices; Computer control technologies in robotics and mechatronics; Mechatronics and robotics; Fundamental and applied problems of mechatronics and robotics (control and modeling of robots and mechatronic systems; modern methods of research and design of robots and mechatronic systems)), 15.04.03 «Applied Mechanics» (Dynamics and strength of machines, instruments and equipment), 15.04.06 «Mechatronics and Robotics» (Development of computer technologies for control and mathematical modeling in robotics and mechatronics) **for a full period of 6 years**.

Academic Secretary
of the National Accreditation Board  G. Motova