

European Association for Quality Assurance in Higher Education

Prof. Dr. Stéphane Martinot
President
European Association of Establishments for Veterinary Education (EAEVE)
Hietzinger Kai 87
A-1130 Vienna
Austria

Brussels, 15 December 2023

Subject: Reconfirmation of EAEVE membership in ENQA

Dear Prof. Dr. Stéphane Martinot,

I am pleased to inform you that, at its meeting of 7 December 2023, the ENQA Board agreed to reconfirm EAEVE's membership in ENQA for five years from that date. The Board concluded that EAEVE is in compliance with the Standards and Guidelines for Quality Assurance in the European Higher Education Area (ESG 2015), following the receipt of EQAR's Approval of the Application for Renewal of Inclusion on the Register (Ref. RC40/A127), thus fulfilling the membership criteria according to article 6, paragraph I of ENQA's Rules of Procedure.

The Board would like to receive a follow-up report within two years of the validation of the final external review report, i.e., by April 2025 where the ENQA Board expects EAEVE to demonstrate that it has addressed the panel's recommendations.

The Board also strongly encourages EAEVE to take advantage of the voluntary progress visit – an enhancement led feature in the review process. The visit would take place in about two to three years' time after the validation of the final external review report (and after submission of the follow-up report). The ENQA Secretariat will be in touch with you in about a year's time to discuss this possibility. The cost of this visit has already been included as part of the review fee and are non-refundable except for the travel costs of the experts. More information about the progress visit can be found in the Guidelines for ENQA Agency Reviews.

If you have any further queries, please do not hesitate to contact the ENQA Secretariat.

Please accept my congratulations for the re-confirmation of EAEVE's membership in ENQA. We look forward to continuing our valuable cooperation.

Yours sincerely,

Douglas Blackstock

President