

Standards for European Examinations

Albert J Mifsud

CESMA meeting

Cork

2nd / 3rd May 2025



Development of Standards

2021: CESMA Executive accepted a proposal to develop Standards for UEMS examinations

Document 1: Standards for European examinations

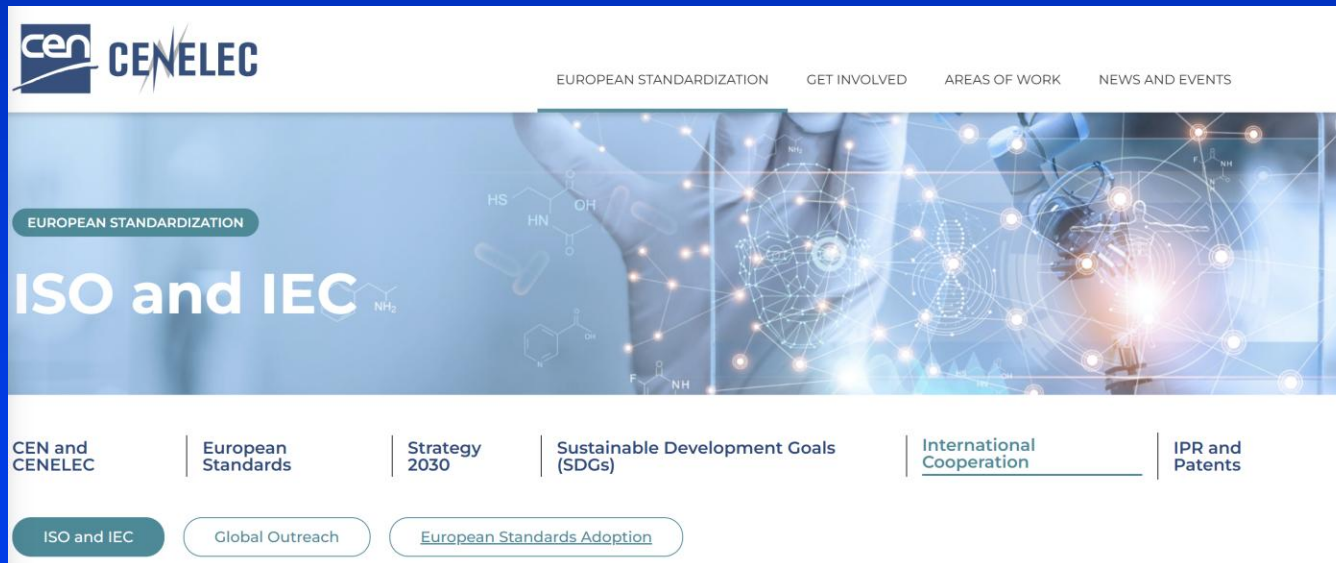
Lead: Albert Mifsud

Document 2: Guidance on appraisal process by CESMA

Lead: Danny Mathysen

Standards design

- Based on International Standards Organisation (ISO) methodology
- Informed by ISO/IEC 17000 standards series



History

- First version written June 2021
- Iterative reviews
 - CESMA Exec (circulated x4)
 - CESMA members (circulated x3)
 - Working Group (est. Feb '23)
 - Shared with Prof Papalois (Mar '25)
 - Reviewed by CESMA Exec (Apr '25)
 - Abbreviated significantly,
grazzie a:



Working Group on CESMA Examination Standards document



Danny Mathysen
CESMA Exec



Andrew Brittlebank,
Psychiatry



Vesna Kusec,
Laboratory Medicine



Albert Mifsud
CESMA Exec



David Rozsa,
EPNIC



Shruti Sharma
EJD, PGT



Julie-Lyn Noel,
Eurospine

Controversial points

- Should CESMA's remit be restricted to medical doctors?
- What are the criteria for award of Diploma or Fellowship?
- Should examiners be drawn exclusively from UEMS states?
- Does delivery of courses constitute a conflict of interest?
- Should a 'reasonable adjustments' policy be required?
- Should eligibility criteria depend on continent of training?
- Should CESMA require a UEMS-approved ETR for appraisal?
- Can anchor questions be used in exams delivered remotely?
- Should UEMS appraise remotely-delivered examinations?

Proposed next steps

AIM: SUBMIT TO UEMS COUNCIL OCT '25

- Immediately after the meeting share the document as is with CESMA delegates to Cork '25 meeting FOR INFORMATION
- WG to review AND finalise the document (within circa 1 month)
- Share document with full CESMA membership as FINAL DRAFT
- Seek advice from Maitre Hanoteau (and update)
- Share document with UEMS Exec and seek advice on best mechanism to ensure support from Groupings and NMAs