

# CEN-CENELEC JTC 13/WG 8 Special Working Group RED Standardization Request

*In numbers:*

- Established on July 7, 2022
- Developing 3 horizontal standards to address the RED essential requirements 3.3.d, 3.3.e and 3.3.f
- 227 committee members, representing:
  - 20 National Bodies
  - 10 liaisons/partners
- 673 N-documents on the portal
- 65 meetings of which 10 full week meetings adding up to approximately 480 hours of WG8 meetings
- Hundreds of hours in countless sub-team meetings
- >3000 comments received and (most) resolved on the ENQ
- Current working drafts are 168 / 212 and 176 pages long with 33 / 43 and 37 requirements
- 8 weeks left in editing to improve technical consistency
- 50 hours of meetings scheduled for the coming 8 weeks
- Standards expected to be available on August 30, 2024



# CEN-CENELEC JTC 13/WG 9 Special Working Group on Cyber Resilience Act

*In numbers:*



- Established on June 7, 2023
- Assessing the possible work program for WG9 to develop the horizontal aspects for the Cyber Resilience Act Standardisation Request
- 169 committee members, representing:
  - 19 National Bodies
  - 11 liaisons/partners
- 130 N-documents on the portal
- 24 meetings of which 4 full day meetings adding up to approximately 80 hours of WG9 meetings so far
- Currently on a bi-weekly 2.5 hours meeting schedule with 10 hours and a 2-day meeting scheduled till end of April
- Discussions currently focusing around 3 new work items:
  - EN XXXX-1: Cybersecurity requirements for products with digital elements – General principles for security design
  - EN XXXX-2: Cybersecurity requirements for products with digital elements – Common security requirements
  - hEN XXXX-3: Cybersecurity requirements for products with digital elements – Vulnerability handling
- Work items and timelines not defined, assigned nor committed