

Modulo

TIME SCHEDULE

LMR/MOD.21.004 - agg. 1 del 2022-12-01

Devices for the measurement of integrated radon-222 activity concentration over one high level of exposure Proficiency testing accredited by ACCREDIA (Italian accreditation service) based on UNI CEI EN ISO/IEC 17043:2010	
Proficiency testing code	RNE.AL.HE.24.04
Proficiency testing item	Nuclear track detectors for the measurement of the integrated radon activity concentration
Measurand	Integrated radon activity concentration $\text{kBq} \cdot \text{h} \cdot \text{m}^{-3}$
Radionuclide	Radon-222
Minimum number of participants	5000 – 9000 kBq h m^{-3}
Maximum number of participants	6
Proficiency testing code	30
Time schedule	
Registration opening	28/10/2024
Registration deadline	30/11/2024
Deadline for devices delivery	24/01/2025
Deadline for invoice payment	31/03/2025
Returning devices to participants	04/04/2025
Deadline for sending devices results	20/05/2025
Report publication	04/07/2025
Certificates of Participation emailed	04/07/2025
Proficiency testing document	
Instruction for devices shipment	15/12/2024
Instruction for devices results	04/04/2025
Proficiency testing report	04/07/2025