
Radiološka zaščita - Merila za delovanje laboratorijev, ki izvajajo začetno citogenetsko oceno doze za množične žrtve v radioloških ali jedrskih nesrečah - Splošna načela in uporaba za dicentrični test (ISO 21243:2022)

Radiation protection - Performance criteria for laboratories performing initial cytogenetic dose assessment of mass casualties in radiological or nuclear emergencies - General principles and application to dicentric assay (ISO 21243:2022)

Strahlenschutz - Leistungskriterien für Laboratorien, die zytogenetische Triage zur Beurteilung von Massenanfällen in radiologischen oder nuklearen Notfällen - Allgemeine Grundsätze und Anwendung für dizentrisches Prüfverfahren (ISO 21243:2022)

Radioprotection - Critères de performance pour les laboratoires pratiquant l'estimation dosimétrique préliminaire par cytogénétique en cas d'accident radiologique ou nucléaire affectant un grand nombre de personnes - Principes généraux et application au test dicentrique (ISO 21243:2022)

Ta slovenski standard je istoveten z: prEN ISO 21243

ICS:

13.280	Varstvo pred sevanjem	Radiation protection
27.120.20	Jedrske elektrarne. Varnost	Nuclear power plants. Safety

oSIST prEN ISO 21243:2025**en,fr,de**

INTERNATIONAL STANDARD

ISO
21243

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Radiation protection — Performance criteria for laboratories performing initial cytogenetic dose assessment of mass casualties in radiological or nuclear emergencies — General principles and application to dicentric assay

*Radioprotection — Critères de performance pour les laboratoires
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nombre de personnes — Principes généraux et application au test
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CH-1214 Vernier, Geneva
Phone: +41 22 749 01 11
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