

## Recommended Radiological Protection Criteria for the Recycling of Metals from the Dismantling of Nuclear Installations: Recommendations of the Group ... the Terms of Article 31 of the Euratom Treaty



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**Removal of regulatory controls for materials and sites: National** Article 30 of the Euratom Treaty defines basic standards for the protection of the The provisions of that Directive apply to normal and emergency situations and the group of experts referred to in Article 31 of the Euratom Treaty to continue to .. installations, for instance during their dismantling, with clearance criteria. **EUR-Lex - 52012SC0137 - EN - EUR-Lex -** of Metals from the Dismantling of Nuclear Installations: Recommendations of the Group the Terms of Article 31 of the Euratom Treaty on **Clearance Levels for Radionuclides in Solid Materials - NRC** ment the Group of Experts set up under the terms of Article 31 of the Euratom Treaty extends its recommendations made in 1998 on the recycling of metals. cling of building rubble arising from the dismantling of nuclear installations. .. is bound by the Euratom Treaty to comply with the general EU standards: The Basic **Recommended Radiological Protection Criteria for the Recycling of** Recycling of Metals from the Dismantling of Nuclear Installations: Recommendations of the Group the Terms of Article 31 of the Euratom Treaty by European **EUR-Lex - 32013L0059 - EN - EUR-Lex** Directive 96/29/EURATOM of in EU Member issue by a working party of the Group of Experts established under the terms of. Article 31 of the Euratom Treaty. .. European Commission in order to provide information for Article 31 experts Recycling Of Metals From The Dismantling Of Nuclear Installations, **Recommended radiological protection criteria for the recycling of** The Working Party on Decommissioning and Dismantling and . sometimes higher than the criteria applied to release of materials (some dose group of the NISA is studying clearance verification procedures. established under the terms of Article 31 of the Euratom Treaty Radiation Protection No. 122 **NEA/RWM/RF(2004) -** Recommended radiological protection criteria metals arising from the dismantling of nuclear installations. set up under the terms of Article 31 of the Euratom Treaty, confirms and extends its recommendations made in 1988 on the recycling of steel (published as .. In light of this the Article 31 Group of Experts decided in. **EUR-Lex - 52012SC0137 - EN - EUR-Lex -** Criteria for the Recycling of

Metals from the Dismantling of Nuclear Installations This established under the terms of Article 31 of the Euratom Treaty confirms and extends its Radiological Protection Criteria The document references the IAEA The Working Group adopted radiation protection levels of 10 mSv/yr (1 **Radiation protection 122: Practical Use of the Concepts of Annex B. Legal Instruments according to the Euratom Treaty** . tions and recommendations. Section C. Scope of Application. Article 3. and storage of radioactive waste from the nuclear facilities and laboratories at .. 824 of 31 October 1997. Recommended radiological protection criteria for the recycling of metals. **Recommended Radiological Protection Criteria for the Recycling of** ICRP International Commission on Radiological Protection .. In 2005, the Group of Experts referred to in Article 31 of the Euratom Treaty[2] (the Article 31 recommendation Radiation Protection 89: Recommended radiological protection criteria for the recycling of metals from the dismantling of nuclear installations. up under the terms of Article 31 of the Euratom Treaty [1] the surface from the nuclear site if the dose criteria as defined in Annex 1 of the Basic Safety **Recommended radiological protection criteria for the clearance of metals arising from the dismantling of nuclear installations.** With this document the Group of Experts set up under the terms of Article 31 of the Euratom Treaty, confirms and recommendations made in 1988 on the recycling of steel (published as . 31 Group of Experts recommended criteria which are directly applicable to **Radiation protection 101 : Basis for the definition of - EU Bookshop** installations, part I has introduced the concept of general clearance levels: default While the basic concept and criteria for exemption-clearance for work . The Directive considers this new area of radiation protection in its own right. It is Upon receipt of metal for recycling, established under Article 31 Euratom Treaty. **RADIATION PROTECTION NO 157 Comparative Study of EC and** established under the terms of Article 31 of the Euratom Treaty The dismantling of nuclear installations is probably the most important area of general clearance levels, and the Article 31 Group of Experts recommends a set of nuclide- Recommended radiological protection criteria for the recycling of metals from the **Practical Use of the Concepts of Clearance and Exemption Part II** levels recommended by the Group of Experts established under Article 31 of the radiological protection criteria for the recycling of metals from the dismantling of nuclear dismantling of nuclear installations contains the information on the Group of Experts, set up under the terms of Article 31 of the Euratom Treaty, **Working Party on Decommissioning and Dismantling (WPDD** Recommended Radiological Protection Criteria for the Recycling of Metals from the Dismantling of Nuclear Installations Recommendations of the Group of Terms of Article 31 of the Euratom Treaty, European Communities, 9789282832844, **Handbook of Nuclear Engineering: Vol. 1: Nuclear Engineering - Google Books Result** established under the terms of Article 31of the Euratom Treaty general clearance levels, and the Article 31 Group of Experts recommends a set of nuclide- protection criteria for the recycling of metals from the dismantling of nuclear Recommended radiological protection criteria for the clearance of buildings and **Radiation protection 122 Practical use of the - EU Bookshop** ICRP International Commission on Radiological Protection .. In 2005, the Group of Experts referred to in Article 31 of the Euratom Treaty[2] (the Article 31 **Joint Convention National report 1: Nuclear Engineering Fundamentals Vol.** doses from the recycling of metals from the dismantling of nuclear installations: final report. of the European Communities (2000d) Recommended radiological protection criteria for the of the group of experts set up under the terms of Article 31 of the Euratom Treaty. **Policies, regulations and recommendations for the - EU Bookshop** The Working Party on Decommissioning and Dismantling and . sometimes higher than the criteria applied to release of materials (some dose group of the NISA is studying clearance verification procedures. established under the terms of Article 31 of the Euratom Treaty Radiation Protection No. 122 **S18-P18 Recommendations, standards and regulations** Nuclear reactors and nuclear fuel cycle facilities, like other industrial plants, . develop practical radiological criteria for exemption by recycle or reuse was . Provisions for enforcement of the Euratom Treaty are defined in Article 161: In order to . Therefore, the Article 31 Group of Experts has made the recommendations **Radiation protection 117 : Methodology and models - EU Bookshop** Clearance of contaminated materials from nuclear licensed sites is not the Guidance on Clearing metals says that the authorities should ensure that This is not true BNFL melted thousands of tonnes while they were dismantling Capenhurst, group of experts set up under the terms of Article 31 of the Euratom Treaty. **Clearing the under radioactive waste mountain** Recommended Radiological Protection Criteria for the Recycling of Metals from the Dismantling of Nuclear Installations: Recommendations of the Group of Experts Set Up Under the Terms of Article 31 of the Euratom Treaty: European **RADIATION PROTECTION - European Commission** - Article 31 of the Euratom Treaty extends its recommendations made in 1998 on the dismantling of nuclear installations on neighbouring Member States, which is Recycle, reuse and disposal options for cleared buildings and building rubble equipment and metal

scrap in Recommended radiological protection criteria **The Disposition Dilemma: Controlling the Release of Solid - Google Books Result** consolidate all radiation protection legislation in a single BSS Directive. Euratom Treaty, constitutes a comprehensive and evolutionary legislative framework, with the Basic . The Working Party of the Article 31 Group of Experts on natural radiation sources Recycling of Metals from Dismantling of Nuclear Facilities.