## INTERNATIONAL STANDARD

ISO 29661

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# Reference radiation fields for radiation protection — Definitions and fundamental concepts

AMENDMENT 1: Reference point of personal dosemeters

Champs de rayonnement de référence pour la radioprotection — Définitions et concepts fondamentaux

AMENDEMENT 1: Point de référence des dosimètres personnels

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The committee responsible for this document is ISO/TC 85, *Nuclear energy, nuclear technologies, and radiological protection*, Subcommittee SC 2, *Radiological protection*.

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#### Introduction

The Amendment of this International Standard harmonizes the different definitions valid since 2012 of the reference point for personal dosemeters as given by relevant ISO Standards on reference radiation fields, e.g. ISO 29661:2012, ISO 4037, ISO 6980 and ISO 8529. It mainly reflects the definitions given before 2012 by the Standards ISO 4037, ISO 6980 and ISO 8529 and includes the harmonized version into ISO 29661:2012.

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