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**NATIONAL OCCUPATIONAL HEALTH STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GBZ/T 220.3-2015

**Specification for radiological protection assessment for occupational
hazards in construction projects -- Part 3: ??-rays irradiation facilities
and medium-energy/high-energy accelerator**

(English Translation)

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What this standard covers

This standard specifies the general requirements and methods for radiological protection evaluation of occupational hazards in ??-ray irradiation processing equipment and medium-high-energy accelerator construction projects (hereinafter referred to as construction projects). This standard is applicable to occupational hazards assessment of construction projects of medium and high energy accelerators (100 MeV ~ 1 TeV) and pool storage type ?? irradiation processing equipment. Other types of irradiation processing devices can be carried out with reference to this standard.

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GB 10252-2009; GB 18871-2002; GBZ/T 181-2006; GBZ/T 201.1; GBZ/T 220.2-2009; WS/T 328