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Committee ISO/TC 85, Nuclear energy, Subcommittee SC Part 2: Classification according to leak tightness and associated checking methods ISO 17874

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<http://infostore.saiglobal.com/store/details.aspx?ProductID=209210>

CONTAINMENT ENCLOSURES - PART 2: ISO 10648-2 (Complete Document) Revision / Edition: 1ST Chg: Date: December 15, 1994. Abbreviations Definitions.

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Sealed Radioactive Sources General Classification, ISO/TC 85/SC 2/WG Leakage Test Methods, ISO/TC 85/SC 2N ISO/TC 85/SC 2N 78, ISO, Geneva (1994).

<https://www.scribd.com/doc/98122623/Radiation-Protection-and-Safety-in-Industrial-Radiography>

The exception is ISO 10648-2:1994 Containment enclosures - Part 2: three methods described in ISO 10648-2 are adopted for separative enclosures,
http://www.cleanroomtechnology.com/technical/article_page/Separative_enclosures/51353

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2.5 52.228-1 BID GUARANTEE (SEP American Industry Classification System code (NAICS). (2) shown on drawings to maintain integrity of existing exit stair
<https://www.vendorportal.ecms.va.gov/FBODocumentServer/DocumentServer.aspx?DocumentId=199916&FileName=VA-263-11-IB-0263-001.doc>

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<http://www.nar.din.de/cmd?artid=1573318&bcrumblevel=1&level=tpl-art-detailansicht&committeeid=54739011&languageid=en>

BS EN 61784-5-2:2013 (air leak methods). Bendtsen method BS ISO 8856 BS ISO 10865-2. Wheelchair containment and occupant retention systems for accessible
http://www.geminiltd.com.tr/dosyalar/BSI_standart_listesi.xlsx

ISO 10648-2 gives the classification of containment enclosures according to their leak tightness and associated checking SC 2: Radiation protection > TC 85/SC
<http://www.techstreet.com/products/714449>

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<http://www.amazon.com/ISO-10648-2-Containment-enclosures-Classification/dp/B000Y2U4E6>

Assistance Resources Pollution Prevention and Compliance Assistance for (ISO 14001, Section 4.5.2; 2) Leak detection: All tanks are

<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=P100IHUF.txt>

ISO 10648-1:1997 Containment Enclosures Enclosures Part 2: Classification According to Leak Tightness and Associated Checking Methods. ISO, 1994.

<http://www.nuclearsafety.gc.ca/eng/acts-and-regulations/regulatory-documents/published/html/gd52/index.cfm>