

ISO 10648-2:1994-12 (E)

Containment enclosures - Part 2: Classification according to leak tightness and associated checking methods

Contents		Page
1	Scope	1
2	Normative references	1
3	Definitions	1
4	Classification of Containment enclosures according to their leak tightness	1
5	Leak testing methods for Containment enclosures	2
Annexes		
A	Example of a report of a Containment enclosure acceptance test according to the oxygen method (5.1)	9
B	Example of a report of a Containment enclosure acceptance test according to the pressure change method (5.2) — Algebraic evaluation method	10
C	Example of a report of a Containment enclosure acceptance test according to the pressure change method (5.2) — Graphical determination method	11
D	Example of a report of a Containment enclosure acceptance test according to the pressure change method (5.2) — Method taking into account corrections due to the variations in temperature and atmospheric pressure	12
E	Example of a report of a Containment enclosure acceptance test according to the constant pressure method (5.3)	13
F	Bibliography	14