

AMENDMENT NO. 1 OCTOBER 2024

TO

IS 12549 : 1988 SPECIFICATION FOR IRON-NICKEL-COBALT SEALING ALLOY

(Page 1, clause 2) — Substitute ‘IS 1387’ for ‘IS 1387 : 1967 General requirements for the supply of metallurgical materials (first revision)’.

(Page 2, clause 8) — Substitute ‘IS 3410’ for ‘IS : 3410-1965 Method of test for determining coefficient of linear expansion of metals at different temperature ranges’.

(Page 2, clause 10) — Substitute ‘IS 1586 (Part 1)’ for ‘IS : 1586-1968 Methods for Rockwell hardness test (B and C scales) for steel (first revision)’.

(Page 2, clause 11) — Substitute ‘IS 1608 (Part 1)’ for ‘IS : 1608-1972 Method for tensile testing of steel products (first revision)’.

(Page 4, clause 14.5) — Substitute the following for the existing clause:

‘12.3 BIS Certification Marking

The product(s) conforming to the requirements of this standard may be certified as per the conformity assessment schemes under the provisions of the *Bureau of Indian Standards Act, 2016* and the Rules and Regulations framed thereunder, and the product(s) may be marked with the Standard Mark.’

(Page 4, clause 16) — Insert the following new clause and renumber the subsequent clause numbers:

‘16 REFERENCES

The standards given below contain provisions, which through reference in this text constitute provisions of this standard. At the time of publication, the editions indicated were valid. All standards are subject to revision and parties to agreement based on this standard are encouraged to investigate the possibility of applying the most recent edition of these standards:

<i>IS No.</i>	<i>Title</i>
IS 1387 : 1993	General requirements for the supply of metallurgical materials (<i>second revision</i>)
IS 1586 (Part 1) : 2018/ISO 6508-1 : 2016	Metallic materials — Rockwell hardness test: Part 1 Test method (<i>fifth revision</i>)
IS 1608 (Part 1) : 2022/ ISO 6892-1 : 2019	Metallic materials — Tensile testing: Part 1 Method of test at room temperature (<i>fifth revision</i>)
IS 3410 : 1993	Metallic materials — Determination of linear thermal expansion (<i>first revision</i>)’

(MTD 16)

Price Group 1
Publication, BIS, New Delhi