

**BUREAU OF INDIAN STANDARDS**  
**DRAFT FOR COMMENTS ONLY**

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**Draft AMENDMENT NO. 1**  
**TO**  
**IS 12836 : 1989 36-NICKEL IRON SOFT MAGNETIC RODS — SPECIFICATION**

ICS No. 77.140.65, 77.140.85

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Alloy Steels and Forging Sectional Committee,  
MTD 16

Last date of comments:  
**16 May 2024**

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*(Page 3, Clause 2)* — Substitute the following for the existing clause:

**‘2 REFERENCES**

The standards listed 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 editions of the standards indicated below:

<i>IS No.</i>	<i>Title</i>
IS 228	Methods for chemical analysis of steels
(Part 1) : 1987	Determination of carbon by volumetric method (for carbon 0.05 to 2.50 percent) <i>(third revision)</i>
(Part 2) : 1987	Determination of manganese in plain - Carbon and low alloy steels by arsenite method <i>(third revision)</i>
(Part 5) : 1987	Methods for chemical analysis of steels: Part 5 Determination of nickel by dimethylglyoxime (Gravimetric) method (for Nickel) 0 - 1 percent) <i>(third revision)</i>
IS 1387 : 1993	General requirements for the supply of metallurgical materials <i>(second revision)</i>
IS 1501 (Part 1) :2020/ ISO 6507-1 : 2018	Metallic materials - Determination of linear thermal expansion <i>(first revision)</i>

*(Page 3, clause 3)* — Substitute ‘IS 1387’ for ‘IS 1387 : 1967 General requirements for the supply of metallurgical materials (*first revision*)’

*(Page 3, clause 8)* — Substitute ‘IS 1501(Part 1)’ for ‘IS 1501(Part 1) : 1984’.

*(Page 3, clause 12.3)* — Insert the following new clause and renumber the subsequent clause numbers:

**‘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.'

(MTD 16)