

## भारतीय मानक ब्यूरो

(पुस्तकालय सेवा केंद्र)

हमारा संदर्भ/पुस्त/2023

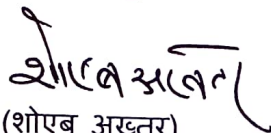
11 जनवरी, 2024

सर्वसंबंधित की जानकारी हेतु परचालित किया जाता है कि पुस्तकालय सेवा केंद्र द्वारा 1 दिसम्बर, 2023 से 31 दिसम्बर, 2023 तक निम्नलिखित मानकों और पुस्तकों को क्रय कर लिया गया है।

S. No.	Details of Books & Standards	Format	Country/ Place	Department	Accession No.
1	<b>DIN EN 1981: 2023.</b> Copper and copper alloy – Master alloys.	Softcopy	Germany	MED	816482/P
2	<b>DIN EN 1982: 2023.</b> Copper and copper alloys – Ingots and castings.	Softcopy	Germany	MED	816483/P
3	<b>DIN EN 1978: 2022.</b> Copper and copper alloys – Copper cathodes.	Softcopy	Germany	MED	816484/P
4	<b>Vyas(Dinesh).</b> Modern Ceramic Tiles: A Handbook for professionals, Published by Tiling India.	Hardcopy	India	CED	816485/P
5	<b>The Bureau of Indian Standards Act 1986,</b> Published by Universal Lexis Nexis. Gurgaon, 2024.	Hardcopy	Gurgaon	Bureau Sectt.	816486/P
6	<b>PD CEN/TS 13388: 2020.</b> Copper and copper alloys – Compendium of compositions and products.	Softcopy	UK	MTD	816487/P
7	<b>DIN EN 12163: 2016.</b> Copper and copper alloys - Rod for general purposes.	Softcopy	Germany	MTD	816488/P
8	<b>DIN EN 13601: 2021.</b> Copper and copper alloys – Copper rod bar and wire for general electrical purposes.	Softcopy	Germany	MTD	816489/P

9	<b>AS/NZS 1576-1: 2019.</b> Scaffolding, Part – 1 General requirement.	Softcopy	Sydney	CED	816495/P
10	<b>AS/NZS 1576-2: 2016.</b> Scaffolding, Part – 2: Couplers and accessories.	Softcopy	Sydney	CED	816496/P
11	<b>CSA A23.1:19/CSA A23.2:19.</b> Concrete materials and methods of concrete construction/Test methods and standard practices for concrete.	Softcopy	Canada	CED	816502/P
12	<b>Shetty (M.S.). AND Jain (A.K.)</b> Concrete Technology: Theory and practice. Published by S. Chand and Company limited, New Delhi Ed 8 <sup>th</sup> , 2022.	Softcopy	New Delhi	H(PMWD)	816503/P
13	<b>BS EN 1977: 1998.</b> Copper and copper alloys – Copper drawing stock (wire rod).	Softcopy	UK	MTD	816511/P
14	<b>DIN EN 12449: 2023.</b> Copper and copper alloys – Seamless, round tubes for general Purposes.	Softcopy	Germany	MTD	816528/P
15	<b>DIN EN 12452: 2012.</b> Copper and copper alloys – Rolled finned, seamless tubes for heat exchangers.	Softcopy	Germany	MTD	816529/P
16	<b>DIN EN 1057: 2010.</b> Copper and copper alloys - Seamless, round copper tubes for water and gas in sanitary and heating applications (includes Amendment A1:2010.	Softcopy	Germany	MTD	816530/P

2. ऊपरोक्त मानक एवं पुस्तकें पुस्तकालय विभाग में उपलब्ध हैं तथा इच्छुक अधिकारी पुस्तकालय से प्राप्त कर सकते हैं।

  
(शोएब अख्तर)

प्रमुख (पुस्तकालय सेवा केंद्र)

इंटरनेट के माध्यम से सभी को सूचनार्थ हेतु