

**भारतीय मानक ब्यूरो**  
(पुस्तकालय सेवाएँ केंद्र)

हमारा संदर्भ/पुस्त/2023

12 सितम्बर 2023

सर्वसंबंधित की जानकारी हेतु परचालित किया जाता है कि पुस्तकालय सेवा केंद्र द्वारा 01 अगस्त 2023 से 31 अगस्त 2023 तक निम्नलिखित मानको का क्रय कर लिया गया है।

S. No.	Standard/Books Details	Format	Country	Department	Accession No.
1	<b>DIN EN 13012:2021</b> Petrol Filling Stations- Construction and performance of automatic nozzles for use on fuel dispensers, Published by German Institute for standardization, Germany.	Softcopy	Germany	MED	816322/P
2	<b>DIN EN 1974:2021</b> Food Processing Machinery Slicing Machines- Safety and Hygiene requirements, Published by German Institute for standardization, Germany.	Softcopy	Germany	FAD	816323/P
3	<b>BS EN 15286:2013</b> Agglomerated Stone- Slabs and Tiles for Wall Finishes (internal and external), Published by BSI Standards Ltd, U.K.	Softcopy	U.K.	CED	816330/P
4	<b>BS EN 16954:2018</b> Agglomerated Stone- Slabs and cut to size products for flooring and stairs (internal and external), Published by BSI Standards Ltd, U.K.	Softcopy	U.K.	CED	816331/P
5	<b>BSEN 14618:2009</b> Agglomerated Stone- Terminology and classification, Published by BSI Standards Ltd, U.K.	Softcopy	U.K.	CED	816332/P
6	<b>ANSI/CSA CHMC 1:2014 (R2018)</b> Test Method for evaluating material compatibility in compressed hydrogen applications metals, Published by Canadian standards association, Canada.	Softcopy	Canada	MED	816336/P

7	<b>GB/T 34542-3:2018</b> Storage and Transportation Systems for Gaseous Hydrogen. Part 3: Test Method for determination of the susceptibility of metallic materials to hydrogen, Published by China's standardization administration office (SAC), China.	Softcopy	China	MED	816337/P
8	<b>JIS H7201:2007 (2021)</b> Method for Measurement of Pressure Composition - Temperature (PCT) relations of hydrogen-absorbing alloys, Published by Japanese standards association, Japan.	Softcopy	Japan	MED	816338/P
9	<b>API RP 1114: 2013</b> Recommended Practice for the Design of Solution Mined underground storage facilities. API Publishing Services, Washington	Softcopy	Washington	CED	816339/P
10.	<b>API RP 1115: 2018</b> Design of Operation of Solution Mined salt caverns used for Liquid Hydrocarbon storage. API Publishing Services, Washington.	Softcopy	Washington	CED	816340/P
11.	<b>JFS A 2001: 2020</b> Cold-Rolled steel sheet and strip for automobile use. The Japan Iron and Steel Federation, Japan.	Hardcopy	Japan	FMCD	816347/P

उपरोक्त मानक पुस्तकालय विभाग में उपलब्ध हैं तथा इच्छुक अधिकारी इन्हें पुस्तकालय से प्राप्त कर सकते हैं।

*शोएब अख्तर*  
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प्रमुख (पुस्तकालय सेवा केंद्र )

इंटरनेट के माध्यम से सभी को सूचनार्थ ।