Fwd: Re: BIS - MHD 2 - Approval on Draft Indian Standards for publication

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Head MHD BIS <hmhd@bis.gov.in>

Thu, 19 Dec 2024 4:30:57 PM +0530 •

To "MHDtcTWO Medical Equipment Department" < mhd2@bis.gov.in>

Approved Chander Shekhar Sent from my iPhone

On 18 Dec 2024, at 12:38 PM, Head MHD BIS <<u>hmhd@bis.gov.in</u>> wrote:

Respected Sir,

The final proof for the following documents (copy attached) has been received from the Publication Department, BIS:

1. **MHD02 (25874)** - IS 5347 (Part 17) : 2024 - Implants for Surgery - Metallic Materials - Unalloyed Tantalum for Surgical Implant Applications (First Revision)

2. **MHD02 (25947) -** IS 18950 : 2024 - Wear of Implant Materials - Polymer and Metal Wear Particles - Isolation and Characterization

3. **MHD02 (25942) -** IS 18984 : 2024 - Implants for surgery - General guidelines and requirements for assessment of absorbable metallic implants

4. **MHD02 (25943) -** IS 18985 : 2024 - Implants for surgery - Specification and verification of synthetic anatomical bone models for testing

5. **MHD02 (25920) -** IS 18983 : 2024 - Implants for surgery - Test methods of material for use as a cortical bone model

6. MHD02 (25946) - IS 18986 : 2024 - Implants for Surgery - Roentgen Stereo

Photogrammetric Analysis for the Assessment of Migration of Orthopaedic Implants

In accordance with sub-rule (5) of Rule 22 of the BIS Rules 2018, the documents mentioned above have been finalized by Orthopaedic Instruments, Implants and Accessories Sectional Committee, MHD 02, and approved by the Chairperson. (copy of approval attached).

For adoption of the above documents as Indian Standards, it is requested to kindly give your approval on behalf of MHDC.

Thanking you,

Yours sincerely,

CHINMAY DWIVEDI Scientist 'E' & Head (MHD)

<MHD 02 (25874) Final PDF.pdf> <MHD 02 (25920) Final PDF.pdf> <MHD 02 (25942) Final PDF.pdf> <MHD 02 (25943) Final PDF.pdf> <MHD 02 (25946) Final PDF.pdf> <MHD 02 (25947) Final PDF.pdf> <Prof Sudhir Kumar - SC Chair Approval.pdf>