

Email**MHDtcTWO Medical Equipment Department****Re: Approval for Draft Indian Standards for publication****From :** profsudhirkumar@gmail.com

Sun, Mar 10, 2024 12:45 PM

Subject : Re: Approval for Draft Indian Standards for publication**To :** MHDtcTWO Medical Equipment Department
<mhd2@bis.gov.in>

Enclosed drafts reviewed and approved
Best wishes

On Tue, Mar 5, 2024 at 8:50 PM MHDtcTWO Medical Equipment Department
<mhd2@bis.gov.in> wrote:

Dear Sir,

Hope you are doing well.

This is a gentle reminder for the trailing email, please.

सादर/Regards,

विनित विद्याधर बन्सोड / Vinit Vidyadhar Bansod

वैज्ञानिक-बी/सहायक निदेशक / SCIENTIST-B/Assistant Director

भारतीय मानक ब्यूरो/Bureau of Indian Standards

mhd@bis.gov.in

From: "MHDtcTWO Medical Equipment Department" <mhd2@bis.gov.in>**To:** "profsudhirkumar" <profsudhirkumar@gmail.com>**Sent:** Friday, March 1, 2024 4:43:27 PM**Subject:** Approval for Draft Indian Standards for publication

Respected Sir,

The final PDF of the following draft Indian Standards have been received from the publication department and are attached for your approval.

1. **MHD02 (24221)** - IS 18592 (Part 2): 2024/ISO TR 17327-2:2021 - Non-active surgical implants - Implant coating Part 2 Reference standards related to coatings
2. **MHD02 (24239)** - IS 18074 (Part 3): 2024/ISO 5834-3:2019 - Implants for Surgery - Ultra-high-molecular-weight Polyethylene Part 3 Accelerated Ageing Methods
3. **MHD02 (24240)** - IS 18075 (Part 4): 2024/ISO 5834-4:2019 - Implants for Surgery - Ultra-high-molecular-weight Polyethylene Part 4: Oxidation Index Measurement Method
4. **MHD02 (24241)** - IS 18074 (Part 5): 2024/ISO 5834-5:2019 - Implants for Surgery - Ultra-high-molecular-weight Polyethylene Part 5: Morphology Assessment Method

5. **MHD02 (24242)** - ISO 7206-13:2016 Implants for Surgery - Partial and Total Hip Joint Prostheses Part 13 Determination of Resistance to Torque of Head Fixation of Stemmed Femoral Components
6. **MHD02 (24243)** - ISO 7206-12:2016 Implants for Surgery - Partial and Total Hip Joint Prostheses Part 12: Deformation Test Method for Acetabular Shells
7. **MHD02 (23713)** - IS 18537 (Part 2): 2023/ISO 12891-2:2020 - Retrieval and analysis of surgical implants Part 2: Analysis of retrieved surgical implants First Revision

धन्यवाद/ Thank you,

सादर/Regards,

विनित विद्याधर बन्सोड/Vinit Vidyadhar Bansod

वैज्ञानिक-बी /सहायक निदेशक / SCIENTIST-B/Assistant Director

सदस्य सचिव, आर्थोपेडिक उपकरण, प्रत्यारोपण और सहायक उपकरण अनुभागीय समिति (एमएचडी 02)/

Member Secretary, Orthopaedic Instruments, Implants and Accessories Sectional Committee (MHD 02)

चिकित्सा उपकरण एवं अस्पताल योजना विभाग (एमएचडी)/

Medical Equipment & Hospital Planning Department (MHD)

भारतीय मानक ब्यूरो/Bureau of Indian Standards,

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