
Re: BIS: PGD 13: Approval for adoption as Indian Standard

From : dkaswal@yahoo.com

Thu, Mar 21, 2024 05:50 PM

Subject : Re: BIS: PGD 13: Approval for adoption as Indian Standard 1 attachment**To :** BIS PGD <pgd.bis@nic.in>

Approved

Dr. D.K. Aswal,

FNASc, FIAAM, Academician APAM, FMASc
Director
Health, Safety and Environment Group
Bhabha Atomic Research Centre
Trombay, Mumbai 400085, India

Senior Professor, Homi Bhabha National Institute
Former President, Metrology Society of India
President, Acoustic Society of India
Former Director, CSIR-NPL, New Delhi (2015-2021)
Former Chairman (AC), NABL, Gurugram (2019-2020)
Former Director (AC), CSIR-NISTADS, New Delhi (2018-2019)
Former Director (AC), CSIR-CEERI, Pilani (2019-2020)
Former Secretary, DAE-AEES, Mumbai (2012-2015)

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On Thursday, March 21, 2024, 2:35 AM, BIS PGD <pgd@bis.gov.in> wrote:

Dr DK Aswal

Chairperson

Production and General Engineering Division Council (PGDC)

Dear Sir,

In accordance with sub-rule (5) of rule 22 of BIS Rules 2018, the following documents finalized by the Bearing Sectional Committee, PGD 13 are enclosed for your kind approval for their adoption as an Indian Standard.

Sl.No	Document No.	Title
1	PGD 13 (23229)	Rolling Bearings Radial Bearings Geometrical Product Specifications GPS and Tolerance Values (<i>third revision</i>)
2	PGD 13 (24060)	Rolling bearings Cylindrical rollers Part 2: Boundary Dimensions Geometrical Product Specifications GPS and Tolerance Values for Ceramic Rollers
3	PGD 13 (23236)	Rolling Bearings Tapered Roller Bearings Boundary Dimensions and Series Designations (<i>fourth revision</i>)
4	PGD 13 (23221)	Plain Bearings Hardness Testing of Bearing Metals Part 2 : Solid Materials (<i>second revision</i>)
5	PGD 13 (24052)	Rolling Bearings Radial Ball Bearings with Flanged Outer Ring Flange Dimensions (<i>second revision</i>)
6	PGD 13 (23242)	Plain Bearings Tin Casting Alloys for Multilayer Plain Bearings (<i>first revision</i>)
7	PGD 13 (23225)	Rolling Bearings — Vocabulary (<i>third revision</i>)
8	PGD 13 (23235)	Plain bearings -- Metallic multilayer plain bearings -- Part 2: Destructive testing of bond for bearing metal layer thicknesses greater than or equal to 2 mm (<i>first revision</i>)

Yours sincerely,

RR Singh

Scientist-F / Sr. Director and Head



Production and General Engineering Department

Bureau of Indian Standards

The National Standards Body of India

Manak Bhawan, 9 Bahadur Shah Zafar Marg

New Delhi-110002

Telefax: +91-11-23234819

Web: www.bis.gov.in

