

Re: Approval for Indian Standard PGD 39

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 Fri, 13 Sep 2024 20:28:58 +0530 •
 To "BIS PGD" <pgd.bis@nic.in>
 Tags

Approved..

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Former Director, CSIR-NPL, New Delhi (2015-2021)
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 Former Director (AC), CSIR-NISTADS, New Delhi (2018-2019)
 Former Director (AC), CSIR-CEERI, Pilani (2019-2020)
 Former Secretary, DAE-AEES, Mumbai (2012-2015)

 On Friday, 13 September, 2024 at 02:24:02 pm IST, BIS PGD <pgd.bis@nic.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 document finalized by the Optics and Photonics Sectional Committee, PGD 39 is enclosed for your kind approval for its publication as an Indian Standard.

S.No	Document Number	Document Title
1	PGD/39/24216(Identical To: 9802 : 2022)	Raw Optical Glass -- Vocabulary
2	PGD/39/23505(Identical To: ISO 10110-8:2019)	Optics and photonics -- Preparation of drawings for optical elements and systems : Part 5 Surface texture
3	PGD/39/23512(Identical To: ISO 10110-17:2004)	Optics and photonics -- Preparation of drawings for optical elements and systems : Part 11 Laser irradiation damage threshold
4	PGD/39/23506(Identical To: ISO 10110-9:2016)	Optics and photonics -- Preparation of drawings for optical elements and systems : Part 6 Surface treatment and coating

5	PGD/39/24215(Identical To: 11455)	Raw optical glass -- Determination of birefringence
6	PGD/39/23504(Identical To: ISO 10110-7:2017)	Optics and photonics -- Preparation of drawings for optical elements and systems : Part 4 Surface imperfections
7	PGD/39/23502(Identical To: ISO 10110-5:2015)	Optics and photonics -- Preparation of drawings for optical elements and systems : Part 2 Surface form tolerances
8	PGD/39/22111IS 14820 : Part 1: 2016(Identical To: ISO 11146-1 : 2021)	Lasers and laser-related equipment -- Test methods for laser beam widths divergence angles and beam propagation ratios : Part 1 -- Stigmatic and simple astigmatic beams
9	PGD/39/23514(Identical To: ISO 10110-18:2018)	Optics and photonics -- Preparation of drawings for optical elements and systems : Part 12 Stress birefringence bubbles and inclusions homogeneity and striae
10	PGD/39/23507(Identical To: ISO 10110-11:2016)	Optics and photonics -- Preparation of drawings for optical elements and systems : Part 7 Non-toleranced data

Thanks & Regards

Ajay Kumar

Member Secretary

Optics and Photonics Sectional Committee, PGD 39