Approval for Indian Standard

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To "dkaswal" < dkaswal@yahoo.com>

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 PGD 39-Optics and Photonics Sectional Committee are enclosed for your kind approval for their Indian Standard.

S.No	Document Number	Document Title
1	PGD/39/24220 (Identical To: 14880-3:2006)	Optics and photonics Microlens arrays : Part 3 Test methods for optical properties other than wavefront aberrations
2	PGD/39/23515 (Identical To: ISO 10110-19:2015)	Optics and photonics Preparation of drawings for optical elements and systems : Part 13 General description of surfaces and components
3	PGD/39/23508 (Identical To: ISO 10110-12:2019)	Optics and photonics Preparation of drawings for optical elements and systems : Part 8 Aspheric Surfaces
4	PGD/39/23360IS 5920: 1970 (Identical To: ISO 10110-1)	Optics and photonics Preparation of drawings for optical elements and systems : Part 1 General
5	PGD/39/24222 (Identical To: 14880-4:2006)	Optics and photonics Microlens arrays : Part 4 Test methods for geometrical properties
6	PGD/39/24219 (Identical To: 14880-2:2006)	Optics and photonics Microlens arrays: Part 2 Test methods for wavefront aberrations
7	PGD/39/24214 (Identical To: 12123)	Optics and photonics Raw optical glass Specification
8	PGD/39/23510 (Identical To: ISO 10110-14:2018)	Optics and photonics Preparation of drawings for optical elements and systems : Part 9 Wavefront deformation tolerance
9	PGD/39/23503 (Identical To: ISO 10110-6:2015)	Optics and photonics Preparation of drawings for optical elements and systems : Part 3 Centring tolerances
10	PGD/39/24225 (Identical To: 14880-5:2010)	Optics and photonics Microlens arrays : Part 5 Guidance on testing

Thanks & Regards Ajay Kumar Member Secertary Optics and Photonics Sectional Committee, PGD 39

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