

DR. RAJENDRA PRASAD CENTRE FOR OPHTHALMIC SCIENCES
All-India Institute of Medical Sciences
Ansari Nagar, New Delhi-29

Ref. No.SO/RPC/Proprietary/Anterior Segment/2014-15

Dated: 12.08.2014

Subject: Purchase of equipment High Resolution Anterior Segment Tomography – 02 Nos. for Dr. R.P.Centre at AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.

The request received from respective faculties of Dr. R.P.Centre AIIMS for the purchase of subject cited equipment from M/s. Oculus, Germany on proprietary basis. The proposal submitted by M/s. Oculus, Germany and PAC certifications are attached & uploaded on website.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within 15 days from the date of issue/uploading of the notification giving reference **SO/RPC/Proprietary/Anterior Segment/2014-15**. The comments should be sent to Stores Officer, Dr. R.P.Centre at AIIMS on or before **02.09.2014 upto 12.30 P.M.**, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Yours faithfully,

STORES OFFICER (RPC)

Encl: Related documents enclosed.

- 1. PAC Certificate enclosed.**
- 2. Specification of equipment.**

Specifications: -

Based on Scheimpflug images with two high resolution CCD chip and optimized optics cameras, measuring up to 1 ↑ 8,000 true elevation points. While performing a rotation scan captures up to 100 high-resolution Scheimpflug images to provide a detailed analysis of the cornea, crystalline lens, IOLs and pIOLs. The crystalline lens is displayed from anterior to posterior capsule, even with opacities. Should have analysis software's for cornea and corneal disorders, refractive and crystalline lens modules along with available 3D refractive pIOL simulation software including aging prediction.



Oculus Optikgeräte GmbH Postfach 110152 35548 Wetzlar GERMANY

2014-05-05

PROPRIETARY CERTIFICATE

We hereby confirm that "PentaCam" is the only Corneal Topography System based on single Scheimpflug Camera which can measure upto 138,000 true elevation points with Belin/Ambrosio Normative data base and self calibration. It is the only device with camera which can take 100 images in 2 seconds.

"PentaCam" is the proprietary item of M/s. Oculus Optikgeräte GmbH, Germany.

No company other than M/s. Oculus Optikgeräte GmbH, Germany manufactures Corneal Topography System Model "PentaCam" with the above configuration.

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