

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

Ref. No.SO/RPC/Proprietary/Confocal/2014-15

Dated: 12.08.2014

Subject: Purchase of equipment Laser Scanning Confocal Microscope – 01 No. 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. Heidelberg, Germany on proprietary basis. The proposal submitted by M/s. Heidelberg, 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/Confocal/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: -

HRT3 system with easy handling along with latest Laptop or PC (Latest office) & large storage capacity (1 TB if possible).

HRT3 should have rostock cornea module for in-vivo assessment of cornea & conjunctiva & Limbus, with 1micron resolution & High definition analysis of all corneal morphological parameters.

Heidelberg Engineering GmbH · Tiergartenstrasse 15 · 69121 Heidelberg · Germany

June 2, 2014

The Chief
R.P. Centre
AIIMS
New Delhi-110 029 (India)

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Subject: Proprietor Certificate for Laser Scanning Confocal Microscope

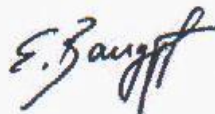
Dear Sir,

This is to certify that HRT 3 with rostock cornea module manufactured by Heidelberg Engineering GmbH is proprietary equipment based on proprietary technology, i.e. Laser Scanning Confocal Microscope. It is the only system that has the following unique features:

- HRT3 should have rostock cornea module for in-vivo assessment of cornea & conjunctiva & Limbus, with Imicron resolution & High definition analysis of all corneal morphological parameters.

To the best of our knowledge, no other company or manufacturer has similar technology or system in the market at present.

For Heidelberg Engineering



Authorized Signatory



Managing Directors
Dr. Gerhard Zinser
Christoph Schoess

Court Register
Mannheim HRB 334163

Deutsche Bank AG, Heidelberg
Account 0101030
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Account 65564203

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