



All India Institute of Medical Sciences Jodhpur

Admn/Prop/107/2021-AIIMS.JDH

Dated: 26th February 2022

Subject: Purchase of Tumor Fluorescence YELLOW 560 for Operating Microscope for the department of Neurosurgery at AIIMS, Jodhpur on proprietary basis - **Inviting comments thereon.**

The Institute is in the purchase of Tumor Fluorescence YELLOW 560 for the department of Neurosurgery at AIIMS, Jodhpur from M/s Carl Zeiss India (Bangalore) Pvt. Ltd, Plot No. 3, Jigani, Kink Road, Bommasandra Industrial Area, Bangalore- 560099, India on proprietary basis. The proposal submitted by M/ Carl Zeiss India (Bangalore) Pvt. Ltd., Bangalore and PAC certification by user are attached.

The above document are being uploaded for open information to submit objection, comments, if any from any manufacturer regarding proprietary nature of the equipment within 21days of issue giving reference Admn/Prop/107/2021-AIIMS.JDH. The comments should be received by office of Deputy Director (Admin), Medical College at AIIMS, Jodhpur on or before 21st March 2022 upto 03:00 PM 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,

Deputy Director (Admin)

Enclosed: Related documents enclosed.



All India Institute of Medical Sciences Jodhpur



Date: 09.02.2022

The Deputy Director (Admin)
All India Institute of Medical Sciences
Basni, Phase II
Jodhpur
Rajasthan- 342005

Carl Zeiss India (Bangalore) Pvt. Ltd.
Regd. Office
Plot No. 3, Jigani Link road
Bommasandra Industrial Area
Bangalore – 560 099, India

Tel : 91-80-43438000
Fax : 91-80-43438229
Web : www.zeiss.co.in

CIN: U33125KA2009PTC049465

Ref: Tumour fluorescence Yellow 560 Accessory Upgrade for Zeiss PENTERO Series Microscope

Sub: Proprietary Article Certificate

Dear Sir,

This is to certify & confirm that ZEISS OPMI PENTERO accessories model mentioned below is being solely manufactured by M/s Carl Zeiss Meditec AG- Germany, is our proprietary item and compatible to use.

- OPMI PENTERO ACCESSORIES, consisting of;
Fluorescence Yellow 560 Module for OPMI PENTERO

However, should you require any further information/ clarification, please feel free to contact us.

Thanking you and assuring you of our best of services always.

Yours sincerely,
For **CARL ZEISS INDIA (BANGALORE) PVT LTD**

Dixit Digitally signed
Abhishek by Dixit
k INADI Abhishek INADI
Date: 2022.02.09
12:13:54 +05'30'

Authorized Signatory



Ahmedabad :
101, 1st Floor
Sun Square Building
Near Nest Hotel
Off C. G. Road, Navrangpura
Ahmedabad-380009, INDIA
Tel. : 91-79-40320301
Fax.: 91-79-40320303

Chennai :
SP 76, Ambattur Industrial
Estate, Ambattur Taluk
Tiruvallur District, Tiruvallur
Chennai - 600058, INDIA
Tel. : 91-44-61750100

Hyderabad :
Krishnama House, No. 8-2-418
5th Floor, Road No 7
Banjara Hills
Hyderabad - 500 034, INDIA
Tel. : 91-40-23354191
Tel. : 91-40-23354196
Fax.: 91-40-23354077

Kolkata :
Victoria Park
Plot 37/2, Block GN
2nd Floor, Sector V, Salt Lake
Kolkata 700 091, INDIA
Tel. : 91-33-40612800
Fax.: 91-33-40612831

Mumbai :
Unit No. 331 & 332
Solitaire Corporate Park
Building No. 03
Andheri Kurla Road
Andheri (East)
Mumbai - 400059 INDIA
Tel. : 91 22 68392222

New Delhi :
A-26/6, Mohan Co-operative
Industrial Estate
Mathura Road
New Delhi - 110044, India
Tel. : 91-11-45156000
Fax.: 91-11-45156010 / 11

Pune :
CTS No. 4270
Elpro Campus
Chinchwad Gaon
Chinchwad
Pune - 411033, INDIA
Tel. : + 91 20 27353926 / 27

[Handwritten signatures and initials: AT, MA, SK, L]



Tumor Fluorescence YELLOW 560

Tumor Fluorescence module of Zeiss Yellow 560 in series of Pentero 900 Operating Microscope

YELLOW 560 A fluorescence mode, where fluorescent objects are emphasized in a greenish yellow color and the fluorescence can be observed looking through the eyepiece while simultaneously objects that are not fluorescent almost completely keep their natural color.

It should have following features:

1. The system must offer an option which can be used to visualize fluorescent areas with excitation in the wavelength range from 460 to 500 nm and observation in the wavelength range from 540 to 690 nm.
2. The fluorescence module must be fully integrated for easy disinfection and cleaning.
3. The fluorescence module must be fully programmable and controllable via the central touchscreen user interface.
4. The module must not change shape or building height of the microscope or add enteral weight.
5. The module must allow to see the non- fluorescent areas in almost natural like colors.

MA

SB