

inomed Medizintechnik GmbH Im Hausgrün 29 · D-79312 Emmendingen

To whom it may concern

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Date: 2021-11-08

**PROPRIETARY ARTICLE CERTIFICATE**  
(Mapping Suction Probe)

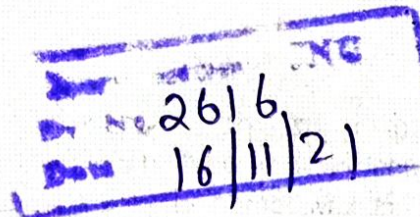
This is to certify that the Mapping Suction Probe 120mm, monopolar, with universal touch-proof connector (Raabe Probe), is proprietary and patented product of inomed Medizintechnik GmbH. Mapping Suction Probe is manufactured and marketed world wide by inomed Medizintechnik GmbH, Im Hausgruen 29, 79312 Emmendingen, Germany. Mapping Suction probe by Raabe is CE certified and trademark of inomed Medizintechnik GmbH, Germany. It is used for dynamic mapping of the corticospinal tract in various neurosurgical applications. inomed is sole manufacturer of Mapping Suction probe 120mm, monopolar (raabeprobe).

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**Authorized Representatives:**  
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**International bank details:**  
Commerzbank Freiburg  
Account 150 80 3500  
BIN: 680 400 07  
BIC: COBADEFF  
IBAN: DE39 68040007  
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Certified according to:  
DIN EN ISO 13485

DEPARTMENT OF NEUROSURGERY  
C N CENTRE, AIIMS, ANSARI NAGAR, NEW DELHI  
STORE SECTION

Date: - 27/02/2020



Subject: - Proposal for procurement of Dynamic Continuous Mapping of the Corticospinal Tract by Raabe and D-wave catheter for Dept. of Neurosurgery on proprietary basis.

A Demand Letter has received from Dr. Vivek Tandon, Addl. Professor, Department of Neurosurgery and duly forwarded by Prof. S S Kale, HOD, Neurosurgery along with Proforma Invoice, proprietary Certificate and PAC signed by TSEC, Dept. of Neurosurgery Dynamic Continuous Mapping of the Corticospinal Tract by Raabe and D-wave catheter for Dept. of Neurosurgery on proprietary basis from M/s Inomed medizintechnik GmbH. As per established norms, the PAC has to be uploaded on AIIMS website for a period of 15 days for the open information to all & to be submitted their objection with respect to proprietary nature of the product.

Before any action is initiating in this regard the file is submitting to Chief, NSC for administrative approval to uploaded the said proposal on AIIMS website or otherwise.

File Submitted for the approval please.

*[Signature]*  
28/2/2020

Stores Officer, CNC

*[Signature]*  
28/2/2020

Officer In-Charge,  
Neurosurgery Stores

*[Signature]*  
15/3/20

*Please also check for GEM portal.*

HOD, Neurosurgery

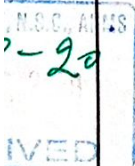
*[Signature]*  
20/3/2020

*Please fix a meeting and call for negotiation after informing Prof. Suri.*

Chief, NSC

*[Signature]*

*[Signature]*  
14/10/2020



This is a proprietary item covered under **AIIMS Purchase Manual 5.13.1 (C)** i.e. for standardization of machinery or spare parts to be compatible to the existing sets of equipment, the required item is to be purchased only from a selected firm.

As per **AIIMS Purchase Manual clause No. 5.13.3: (C)** Proprietary Article Certificate (PAC) is following:-

### PROPRIETARY ARTICLE CERTIFICATE

- (i) The indented goods are manufactured by **M/s Inomed Medizintechnik GmbH, Germany.**
- (ii) Item Name –
  1. **Dynamic Continuous Mapping of the Corticospinal Tract by Raabe**
  2. **D-wave Catheter from.**
- (iii) Cat No. – **Detail given as in the quotation.**
- (iv) Vital Technical Performance Parameters required which makes the requirement proprietary###

ITEM 1 - *This is a suction with built in stimulator for neuromonitoring. It is very useful during surgery.*

ITEM - 2 - *D-wave electrode is used for intraoperative monitoring & is useful in spinal surgery.*

- (v) No other make or model is acceptable for the following reasons -

*To the best of our knowledge no other company is marketing/manufacturing the above 2 items of for neurosurgical use in India.*

- (vi) It is certified that market survey through internet search has been done and found that no other manufacturer is manufacturing similar/equivalent specifications which can fulfil the vital requirement of end user.

*[Signature]*  
18/4/2020

*[Signature]*  
20/11/2020

*[Signature]*  
26/4/2020

*[Signature]*  
22/2/2020

*[Signature]*

Signature of TSEC

*[Signature]*  
22/2/2020

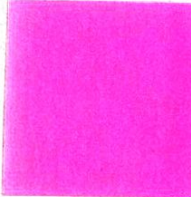
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TO WHOM IT MAY CONCERN

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**Date** 2018-03-15

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Sincerely

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Markus Lenhard

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