



**NATIONAL INSTITUTE OF MENTAL HEALTH & NEURO SCIENCES**  
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Ref No: PI/001072/19-20

06.02.2020

**Subject: Purchase of DC Stimulator for the Dept. of Psychiatry, NIMHANS**

The request letters was received from Dr. Venkatasubramanian from Dept. of Psychiatry for the procurement of “**DC Stimulator Plus**” on proprietary basis from **M/s. Aerobe Medicare, New Delhi.**

The proprietary certificate and specification of above mentioned equipment is being uploaded on NIMHANS website for open information to invite objection, comments, if any, from any manufacturer regarding proprietary nature of the item within 07 days from the date of issue/uploading of the notification giving reference **PI/001072/19-20**. The comments should be sent to **Smt. K. Nagaveni, The Special Officer (Evaluation) on or before 12.02.2020 up to 04:00 p.m.** failing which it will be presumed that any other vendor/company is having no comment to officer and case will be decided purely on merits.

SD/-

**Smt. K. Nagaveni**  
**Special Officer (Purchase)**

Enclosures:

1. Proprietary Certificate from M/s. neuroCare Group, Germany.
2. Authorization Certificate from M/s. neuroCare Group, Germany towards M/s. Aerobe Medicare, New Delhi.
3. Proprietary Certificate from Dr. Venkatasubramanian, Dept. of Psychiatry.

Transcranial Direct Current Stimulator (NeuroConn DC-Stimulator Plus)

PROPRIETARY CERTIFICATE FORM

1. I hereby certify that the items quoted for are proprietary in nature and are manufactured solely by NeuroConn – neuroCare Group GmbH, Germany

2. No other make or model is acceptable for the following reasons:-

a) Ability to deliver the following neuromodulatory techniques using stimulation codes ensuring delivery in double, blind sham-controlled mode: tDCS - transcranial direct current stimulation, tACS (transcranial alternating current stimulation) and tRNS (transcranial random noise stimulation) + customized program specification for variations in neuromodulation techniques.

b) Adjustable Range of current: up to 4500  $\mu$ A

c) It can be extended for use of the DC-STIMULATOR PLUS in MRI scanners using the additional components (previously procured) that are being used in tDCS studies here.

I hereby certify to the best of my knowledge and belief that the items indented for are of proprietary dealers being

Aerobe Medicare Pvt Ltd, K-92B, II Floor, Lajpat Nagar – II, New Delhi - 110024

And the requirement of this application will not be met by any substitute stores due to reasons – as detailed above.

This is against purchase indent No. PI/001072/19-20 dated 03 February 2020

Date:

Signature of the Investigator



3/2/2020  
PROFESSOR  
Department of Psychiatry  
NIMHANS, Bengaluru-560 029  
Registration No. 10000  
M.D. PH.D.  
M.D. 61095



neuroCare Group GmbH | Rindermarkt 7 | D-80331 München

TO WHOM IT MAY CONCERN

DISTRIBUTION CERTIFICATE


Munich, 2019-11-01

We, neuroCare Group GmbH with Business Unit Technology: neuroConn GmbH, Albert-Einstein-Str. 3, 98693 Ilmenau, Germany as the manufacturer for medical devices with brand:

**neuroConn DC-STIMULATOR**

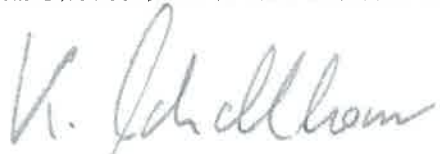
hereby certify that

Aerobe Medicare Pvt Ltd  
K-92B, II Floor,  
Lajpat Nagar-II,  
New Delhi,  
Delhi-110024  
INDIA.

  
Dr. G. VENKATESHBRAMANIA  
MD, Ph.D.  
PROFESSOR  
Department of Psychiatry  
NIMHANS, Bengaluru-560 029  
INDIA

is our AUTHORIZED DISTRIBUTOR for marketing, sales and servicing our products in South India with Brand "neuroConn".

This certificate will be valid until June 30, 2020.



Klaus Schellhorn  
Managing Director & CTO neuroConn GmbH

Managing Director & CTO neuroCare Group GmbH

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TO WHOM IT MAY CONCERN

Proprietary Letter for neuroConn's DC-STIMULATOR products

München, den 18.01.2019

Dear Sirs,

As the responsible person within neuroCare and neuroConn for the development, production, service and sales of neuroConn DC-STIMULATOR systems, I ensure the following:

The neuroConn DC-STIMULATOR are developed to work in double, blind sham-controlled mode. They can operate on tDCS - transcranial direct current stimulation, tACS (transcranial alternating current stimulation) and tRNS (transcranial random noise stimulation) + customized program specification for variations in neuromodulation techniques. They are adjustable to currents: from – 4.500 up to 4500 µA and they can be extended for use of the DC-STIMULATOR PLUS in MRI scanners.

neuroConn DC-STIMULATOR systems carrying CE 0123 sign of TÜV-SÜD Products GmbH, are Made in Germany and have CB-report in place showing the highest level of safety for electronic Medical Product.

Yours sincerely,

Klaus Schellhorn  
Managing Director / CTO  
neuroCare Group

Dr. T. VENKATASUBRAMANI  
M.D. (PSYCHIATRY)  
Department of Psychiatry  
NIMHANS, Bengaluru-560 029.  
Registration Number: TNMC 61099