

BRIDGE ELECTRODES FOR TUBULAR ELASTIC EEG HEAD CAPS

RECORDING AREA: Ø 10 mm

REUSABLE




Suitable for tubular EEG head caps.

The metallic part of the electrode is made of massive silver and coated in Ag/AgCl.

The final part of these bridge electrodes is a pin (which requires an alligator clip).

The electrodes come with a cotton pad on the recording area.

Packaging: box containing 5 pieces.

CODE	SIZE	ELECTRODE END	
<i>CUPT10C</i>	small	pin	
<i>CUPT20C</i>	medium	pin	
<i>CUPT30C</i>	large	pin	

ALLIGATOR CLIP CONNECTION CABLE FOR EEG BRIDGE ELECTRODES REUSABLE

This cable is suitable for quick connection to the bridge electrodes with a pin.
A plastic part located between cable and alligator clip makes the cable tangle-free.

Packaging: box containing 1 piece.

CODE	CABLE LENGTH	ELECTRODE END
<i>CUCDP1-09</i>	0.9 m	alligator clip
<i>CUCDP1-12</i>	1.2 m	alligator clip



COLOUR: Yellow	<i>More available colours</i>										
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Connection cable: extra-flexible antistatic TINSEL

CONNECTION

electrode end: alligator clip

EEG box end: Ø 1.5 mm touchproof DIN42802

SEI EMG srl	DECLARATION OF CONFORMITY
DEVICE: BRIDGE FOR EEG RECORDING	DC_009en

Declaration of conformity of the device referred as “BRIDGE for EEG recording” manufactured by the company SEI EMG srl (already STRUMENTAZIONE ELETTRONICA INDUSTRIALE di Didonè Ing. Giorgio & C. snc), to the essential requirements of Annex I and Annex VII of Directive 93/42/EEC as amended by Directive 2007/47/EC.

The writing firm **SEI EMG s.r.l.** established in Cittadella, Via S. Chiara 10, VAT Number: IT-01597140282 manufacturer of the device family called **CUPTxxx** declare under our sole responsibility that this medical device satisfies all applicable provisions in the Medical Device Directive 93/42/EEC amended by Directive 2007/47/EC.

For this purpose, the undersigned represent and warrant under his own responsibility:

- The device in question meets the essential requirements of Annex I to Directive 93/42/EEC updated by Directive 2007/47/EC;
- the device is considered in Class I;
- the device is sold in packs NOT STERILE;
- the device is not an instrument of measure;
- the device is not intended for clinical investigations;
- the manufacturer must undertake to establish a procedure to review experience gained, as required by Annex VII, paragraph 4;
- The manufacturer shall undertake to preserve and make available the technical documentation of the Notified Body, as specified in Annex VII of Directive 93/42/EEC for a period of five years after the last date of manufacture of the product..

He therefore declares that the medical device is in accordance with the requirements of Directive 93/42/EEC and which will be marketed with the CE marking, as required by Article 17 of Directive 93/42/EEC.

First issue: 16/06/1998

Replace the certificate issued on : 08/01/2009

Current issue: 22/01/2010

Authorized signature

SEI EMG s.r.l.
Ing. Giorgio Didonè

SEI EMG srl	DECLARATION OF CONFORMITY	
DEVICE: CONNECTING CABLES FOR EEG RECORDING	DC_011en	

Declaration of conformity of the device referred as “CONNECTING CABLES for EEG recording” manufactured by the company SEI EMG srl (already STRUMENTAZIONE ELETTRONICA INDUSTRIALE di Didonè Ing. Giorgio & C. snc), to the essential requirements of Annex I and Annex VII of Directive 93/42/EEC as amended by Directive 2007/47/EC.

The writing firm **SEI EMG s.r.l.** established in Cittadella, Via S. Chiara 10,
VAT Number: IT-01597140282

manufacturer of the device family called **CUPLxx, CUMLxx CUCDxx CUEMxx**
declare under our sole responsibility that this medical device satisfies all applicable provisions
in the Medical Device Directive 93/42/EEC amended by Directive 2007/47/EC.

For this purpose, the undersigned represent and warrant under his own responsibility:

- The device in question meets the essential requirements of Annex I to Directive 93/42/EEC updated by Directive 2007/47/EC;
- the device is considered in Class I;
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First issue: 16/06/1998

Replace the certificate issued on : 08/01/2009

Current issue: 25/01/2010

Authorized signature

SEI EMG s.r.l.
Ing. Giorgio Didonè

This is a translation of the Italian text, which prevails in case of doubts