

Stimata/Esteemed

MEDICA S.p.A

Via degli Artigiani ,7
41036 Medolla (MO)

Italia

Letter Reference: MDR 00048

Subject: Confirmation of receipt of a formal application and conclusion of written agreement in the framework of Regulation EU 2023/607 amending Regulations (EU) 2017/745 and (EU) 2017/746 as regards the transitional provisions for certain medical devices and in vitro diagnostic medical devices

To whom it may concern,

This letter confirms that, Kiwa Cermet Italia, a Notified Body (NB) designated against Regulation (EU) 2017/745 (MDR) and identified by the number 0476 on NANDO, has received a formal application in accordance with Section 4.3, first subparagraph of Annex VII of MDR and has signed a written agreement in accordance with Section 4.3, second subparagraph of Annex VII of MDR with the following manufacturer:

MEDICA S.p.A
Via degli Artigiani ,7
41036 Medolla (MO)
Italia

SRN Number: IT-MF-000025691

The devices covered by the formal application and the written agreement mentioned above are shown at the end of this letter.

In the case of devices covered by certificates issued under Directive 93/42/EEC (MDD) that expired prior to the publication of the Regulation EU 2023/607 on 20 March 2023, this letter also confirms that the manufacturer submitted the MDR application and signed the written agreement by the date of MDD certificate expiry (ref. MED 23010A rev 29 expiry date 17/03/2023)

Yours faithfully,



Spett.le

MEDICA S.p.A

Via degli Artigiani ,7
41036 Medolla (MO)
Italia

Riferimento lettera: MDR 00048

Oggetto: Conferma del ricevimento di una domanda formale e conclusione di un accordo scritto nell'ambito del Regolamento UE 2023/607 che modifica i Regolamenti (UE) 2017/745 e (UE) 2017/746 per quanto riguarda le disposizioni transitorie per taluni dispositivi medici e dispositivi medico- diagnostici in vitro.

A chi di interesse,

la presente lettera conferma che Kiwa Cermet Italia, Organismo Notificato (NB) designato ai sensi del Regolamento (UE) 2017/745 e identificato con il numero 0476 su NANDO, ha ricevuto domanda formale conformemente all'Allegato VII, punto 4.3, primo comma ed ha firmato un accordo scritto conformemente all'Allegato VII, punto 4.3, secondo comma del suddetto Regolamento con il seguente Fabbricante:

MEDICA S.p.A
Via degli Artigiani ,7
41036 Medolla (MO)
Italia

SRN: IT-MF-000025691

I dispositivi oggetto della domanda formale e dell'accordo scritto di cui sopra sono indicati alla fine della presente lettera.

In caso di dispositivi i cui certificati rilasciati ai sensi della Direttiva 93/42/CEE siano scaduti prima della pubblicazione del Regolamento UE 2023/607 del 20 Marzo 2023, la presente lettera conferma inoltre che il Fabbricante ha presentato domanda formale e firmato un accordo scritto entro la data di scadenza del certificato MDD (rif. doc.: MED 23010A rev 29 data di scadenza 17/03/2023).

In fede,

Kiwa Cermet Italia
Medical Devices Division
Division Manager



Devices covered by this letter/ Dispositivi oggetto della presente lettera:

| Device name / Basic UDI-DI (under MDR application) | Device classification under MDR (as proposed by the manufacturer and verified at the pre-application stage) |
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| SETS AND ACCESSORIES FOR ISOLATED PERFUSION OF A LIMB <u>BASIC UDI-DI:</u> 803377232BLD-ILP8Q | Class IIa |
| SETS AND ACCESSORIES FOR EXTRACORPOREAL BLOOD AND BLOOD PARTS MANAGEMENT <u>BASIC UDI-DI:</u> 803377232BLD-LBF7M | Class IIa |
| SETS AND ACCESSORIES FOR HEMODIALYSIS <u>BASIC UDI-DI:</u> 803377232BLD-HML8E | Class IIa |
| SETS AND ACCESSORIES FOR REMOVAL OF EXCESS CO2 <u>BASIC UDI-DI:</u> 803377232BLD-CO269 | Class IIa |
| Sets for the treatment of Hypothermic Oxygenated Organ Perfusion <u>BASIC UDI-DI:</u> 803377232INF-ORPFF | Class IIa |
| Sets for the chemohyperthermic locoregional oncological treatments <u>BASIC UDI-DI:</u> 803377232INF-HTPEJ | Class IIa |
| Sets for the hemodialysis treatment <u>BASIC UDI-DI:</u> 803377232INF-DRLDG | Class IIa |
| Sets for hemofiltration <u>BASIC UDI-DI:</u> 803377232HMF-SETE6 | Class IIb |
| Hemofiltration devices <u>BASIC UDI-DI:</u> 803377232HMFJ6 | Class IIb |
| Hemoconcentration devices <u>BASIC UDI-DI:</u> 803377232HMCHY | Class IIb |
| Sets for hemoconcentration | Class IIb |



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| <u>BASIC UDI-DI:</u> 803377232HMC-SETD5 | |
| Catheters for oro-esophageal manometry | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232CAT-G0103G6 | |
| Catheters for gastro-intestinal manometry | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232CAT-G0206GH | |
| Catheters for cyst- and urethronometry without balloon | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232CAT-U0501MG | |
| Catheters for pressure-flow urinary study | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232CAT-U0502MJ | |
| Catheters for urethral pressor without balloon | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232CAT-U0503ML | |
| Catheters for measuring abdominal pressure | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232CAT-U0504MN | |
| Catheters for Cavernosometry devices | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232CAT-U0505MQ | |
| Urodynamic devices | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232CAT-U0580N6 | |
| Catheters for pelvic floor biofeedback exercise | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232CAT-U0703MW | |
| Plasmafiltration devices | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232PLSL5 | |
| Sets for plasmafiltration | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232PLS-SETNG | |
| Ultrafiltration devices for purification of dialysis fluid | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232ULT-DIANB | |
| Ultrafiltration devices for purified water for reverse osmosis | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232ULT-RWOSP | |
| Set of Ultrafiltration for purification of dialysis fluid | Class IIa |



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| <u>BASIC UDI-DI:</u> 803377232ULT-DIA-SETPC | |
| Ultrafiltration devices for purified water for dental treatment units | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232ULT-AMDNE | |
| Dialyzers with KUF < 18 ml/h/mmHg | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232DIA-601Y8 | |
| Dialyzers with KUF 18 - 35 ml/h/mmHg | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232DIA-602YA | |
| Dialyzers with KUF > 35 ml/h/mmHg | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232DIA-603YC | |
| Plasma fractionators | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232FRAHZ | |
| Oxygenation devices for liver artery and portal vein perfusion | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232OXY-SET-HEPAZ | |
| Oxygenation devices for kidney artery perfusion | Class IIa |
| <u>BASIC UDI-DI:</u> 803377232OXY-SET-KIDB4 | |
| Systems for haemoperfusion and rheopheresis | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232M3A-F2K | |
| Systems for hemoperfusion, therapeutic plasma exchange, rheopheresis and rheopheresis adsorption | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232M3A-M2Z | |
| Systems for rheopheresis | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232M3A-T3F | |
| System for hemoperfusion and endotoxins removal from blood | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232M3EGJ | |
| Systems for hemoperfusion, therapeutic plasma exchange, rheopheresis and organ perfusion | Class IIb |
| <u>BASIC UDI-DI:</u> 803377232M76-P2H | |
| Systems for hemoperfusion | Class IIb |



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| <p><u>BASIC UDI-DI:</u> 803377232M76-L29</p> | |
| <p>Systems for hemoperfusion, therapeutic plasma exchange, rheopheresis and rheopheresis adsorption</p> | Class IIb |
| <p><u>BASIC UDI-DI:</u> 803377232M76-AZG</p> | |
| <p>Systems for organ perfusion</p> | Class IIb |
| <p><u>BASIC UDI-DI:</u> 803377232M81FT</p> | |
| <p>BLUETOOTH TEMPERATURE SENSOR</p> | Class IIb |
| <p><u>BASIC UDI-DI:</u> 803377232M81-BTSYE</p> | |
| <p>Measuring device for urology</p> | Class Im |
| <p><u>BASIC UDI-DI:</u> 803377232MFZKJ</p> | |
| <p>Measuring device for urology</p> | Class Im |
| <p><u>BASIC UDI-DI:</u> 803377232MP3J4</p> | |
| <p>Active diagnostic/rehabilitative medical devices for urodynamics</p> | Class IIa |
| <p><u>BASIC UDI-DI:</u> 803377232MPD-PSB3</p> | |
| <p>Active diagnostic/rehabilitative medical devices for gastroenterology</p> | Class IIa |
| <p><u>BASIC UDI-DI:</u> 803377232MPD-DS9X</p> | |
| <p>Systems for heart failure treatment</p> | Class IIb |
| <p><u>BASIC UDI-DI:</u> 803377232M48FV</p> | |
| <p>Systems for hemoperfusion, decapneization and endotoxin removal</p> | Class IIb |
| <p><u>BASIC UDI-DI:</u> 803377232M56FU</p> | |
| <p>Systems for haemofiltration</p> | Class IIb |
| <p><u>BASIC UDI-DI:</u> 803377232M69G5</p> | |
| <p>Systems for haemofiltration</p> | Class IIb |
| <p><u>BASIC UDI-DI:</u> 803377232M80FR</p> | |
| <p>Systems for oncology therapy</p> | Class IIb |



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| <u>BASIC UDI-DI:</u> 803377232MXPLL | |
| Warmer for haemofiltration, CRRT and hemoperfusion <u>BASIC UDI-DI:</u> 803377232MHTKC | Class IIb |
| leukocyte adsorber <u>BASIC UDI-DI:</u> 803377232ADSH2 | Class IIa |
| Concentrator for plasma proteins and blood components <u>BASIC UDI-DI:</u> 803377232PRT-PRORP | Class IIa |
| Device for concentration and isolation of plasmatic proteins, exosomes, plasma vesicles, extracellular vesicles <u>BASIC UDI-DI:</u> 803377232PRT-EXOQJ | Class IIa |



Kiwa Cermet Italia



Kiwa Cermet Italia S.p.A. – Single-member company subject to management and coordination of Kiwa Italia Holding Srl
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