Anexa nr. 22 Pompa de infuzie (perfuzor), cu seringa (caracteristici de baza), Cod 130600

Specificarea tehnică solicitată	Specificarea tehnică deplină ofertata, model **S300** (Medima/Polonia)
Pompă de infuzie (perfuzor) cu seringă (caracteristici de bază) Cod 130600 Descriere Perfuzor cu seringă este un dispozitiv care permite administrarea intravenoasă a fluidelor medicale cu o acuratețe ridicată. Parametrul Specificația Caracteristici generale Tipul Cu un canal Display LCD posibilitatea de ajustare a luminozitatii Mîner încorporat da Display Date afișate Viteza de infuzie da Volumul de infuzie da Timpul de infuzie da Timpul pînă la final de infuzie da Mărimea seringei da Nivelul de ocluzie da Rata KVO da Data, ora da Nivelul de încărcare a baterii da Evenimente da Alarme da Proprietățile pompei Rata fluxului diapazonul 0.1 - 999ml/h Pasul de incrementare 0.1 mL/h Dozarea bolusului Incrementarea 0.1 - 1200 ml/h Rata KVO 0.1 - 3 ml/h Acuratețea ≤2% Compatibil cu toate marimile de seringi solicitate produse de diferiți producători min. 8 producători, cu prezentarea listei de producători Posibilitate de adăugare a noilor tipuri de seringi în bibliotecă da Seringi acceptate 5, 10, 20, 30, 50, 60 Detectare automată a seringei da Nivelul presiunei de ocluzie maxime min. 4 nivele Protecție la pătrunderea lichidelor în dispozitiv minim IP24 Moduri de infuzie Rata de perfuzie da Dozarea în timp da Modul crescător și descrescător da Alarme și indicatori Ocluzie da Eroare de sistem da Seringă goală da Perfuzia pe sfîrșite da Baterie descărcată da Alarmă sonoră Volum reglabil Da Buton mod silențios da Jurnalul de evidență Evenimente stocate Butoane apăsate da Coduri de eroare da Alarme da Medicamente injectate da Cantitatea infuzată da Setări da Bolus solicitat da Alimentarea Rețea electrică 220 V, 50 Hz da Baterie internă Reîncărcabilă da Timp de operare ≥ 5 h la 5 mL/h Accesorii incluse separat pentru fiecare pompă procurată Suport sistem de fixare a pompei de stativul de infuzie da	Pompă de infuzie (perfuzor) cu seringă (caracteristici de bază) Descriere Perfuzor cu seringă este un dispozitiv care permite administrarea intravenoasă a fluidelor medicale cu o acuratețe ridicată. Parametrul Specificația Caracteristici generale Tipul Cu un canal – *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Color Display Touchscreen - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* posibilitatea de ajustare a luminozitatii Mîner încorporat da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Display Date afișate Viteza de infuzie da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Volumul de infuzie da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Timpul de infuzie da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Timpul pînă la final de infuzie da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Mărimea seringei da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specificaition*. Nivelul de ocluzie da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Rata KVO da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Data, ora da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Nivelul de încărcare a baterii da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Evenimente da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Alarme da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Proprietățile pompei Rata fluxului diapazonul 0.01 – 2000 ml/h Pasul de incrementare 0.1 mL/h Dozarea bolusului Incrementarea 0.01 - 2000 ml/h - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Rata KVO 0.1 - 3 ml/h Acuratețea ± 2% - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Compatibil cu toate marimile de seringi solicitate produse de diferiți producători - *Medima Modular Infusion System, Syringe pumps* Posibilitate de adăugare a noilor tipuri de seringi în bibliotecă da - *Medima Modular Infusion System, Syringe pumps* Seringi acceptate in diapazonul: 2-60ml - *Medima Modular Infusion System, Syringe pumps* Detectare automată a seringei: da - *Medima Modular Infusion System, Syringe pumps* Nivelul presiunei de ocluzie 12 nivele - *Medima Modular Infusion System, Syringe pumps* Protectie la pătrunderea lichidelor în dispozitiv: Class II, CF type, Defibrillation proof, IP22 - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Moduri de infuzie Rata de perfuzie da: Continuous, Intermittent, Profile, Rampup/Ramp-down; TCI module (option) - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Dozarea în timp da

Seringi 50 ml 100 buc. Circuite circuit de interconectare a seringei 100 buc.	Modul crescător și descrescător da Alarme și indicatori Ocluzie da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Eroare de sistem da Seringă goală da Perfuzia pe sfîrșite da Baterie descărcată da – *extras din User Manual.* Alarmă sonoră Volum reglabil Da Buton mod silențios da Jurnalul de evidență Evenimente stocate Butoane apăsate da Coduri de eroare da Alarme da - *pag.1 S300 SYRINGE INFUSION PUMP Technical Specification.* Medicamente injectate da Cantitatea infuzată da Setări da - *extras din User Manual.* Bolus solicitat da Alimentarea Rețea electrică 100 – 230 V AC - *Medima Modular Infusion System, Syringe pumps* Baterie internă Reîncărcabilă da - *Medima Modular Infusion System, Syringe pumps* Timp de operare 30h la 5 mL/h - *Medima Modular Infusion System, Syringe pumps* Accesorii incluse separat pentru fiecare pompă procurată: Suport sistem de fixare a pompei de stativul de infuzie da Seringi 50 ml 100 buc. - da Circuite circuit de interconectare a seringei 100 buc. - da

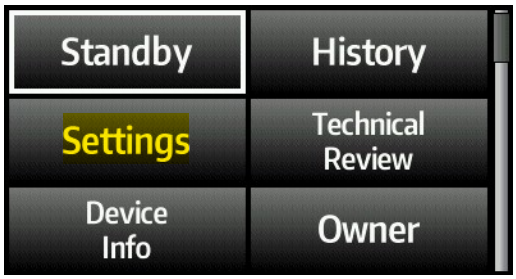
8 INFORMATION DISPLAYED IN TURNED OFF MODE

When pump is turned off and not powered from an external power source then display of the pump is always blank with exceptions as follows:

- Stand-by function is active.
- Pump needs to be operated by a user.

When pump is connected to AC or DC power then display of the pump looks as follows:

After pressing additional functions button on the alphanumeric keyboard then menu with following functions will be available:



- Standby – reminder about a stopped infusion. Time is counted down and after finish 'End of Standby' alarm will be displayed.
- History – allows reading information of all infusions started on the pump.
- Settings – enables date, time, backlight and touchscreen parameters setting.
- Technical review – provides information about planned 'Next inspection' and/or 'Next hospital inspection' date.
- Device info – gives information about the pump: identification, software ID, drug library, configuration ID and license.
- Owner – data about proprietor of the pump. It can be uploaded by the Medima Configurator software.
- Battery information – gives information about percentage value of battery charge level, time to full battery discharge, time needed for full battery charge and displays list of active battery reminders (see section 14).
- Service – details about an authorised service.

S300 SYRINGE INFUSION PUMP

Technical specification

- Automatic syringe detection and installation
- 3.2” high contrast and resolution colour display
- Touchscreen
- Mobile phone like alphanumeric keyboard
- Safe and easy interface
- Fast start of infusion
- Enteral feeding
- Built-in power supply, handle, pole clamp
- Titration with soft or hard limits
- Highly advanced alarm system
- Security mode protected by passwords
- Day and night modes
- Automatic pump firmware, configuration and drug library update without infusion interruption
- HL7 protocol connectivity with PDMS/HIS

Drug Library

- Safe and ready to use list of drug dosing procedures
- CCA drug dosing procedures
- CCA pump configuration
- Up to 40 CCAs, up to 40 drug categories, up to 5000 dosing procedures
- Up to 10 fixed (predefined) and 1 variable (user defined) concentrations for each drug dosing procedure
- Default values for selected parameters
- Soft and hard limits of several infusion parameters
- Drug labelling
- 2 levels of advisory notes
- Upload of a drug library without infusion interruption

SYRINGE SIZES

- 2 - 60 ml
- All major brands available
- Other syringes to be calibrated according to customer needs

FLOW RATE

0.01 – 2000 ml/h

- 0.01 - 99.99 ml/h with 0.01 ml/h increments
- 100 - 999.9 ml/h with 0.1 ml/h increments
- 1000 - 2000 ml/h with 1 ml/h increments

INFUSION VOLUME, TIME

0.1 - 20000 ml; 1 min - 200 h

INFUSION ACCURACY

± 2% according to EN 60601-2-24

BOLUS, INITIAL BOLUS

- Rate: 0.01 - 2000 ml/h
- Volume: 0.1 - 60 ml
- Automatic and manual bolus

OCCLUSION

12 levels (75 – 900 mmHg)

UNITS

ng, µg, mg, g, mL, L, µEq, mEq, Eq, mIU, IU, kIU, mIE, IE, kIE, mmol, mol, cal, kcal, J, kJ / --, kg, m² / min, h, 24h

INFUSION MODES

Continuous, Intermittent, Profile, Ramp-up/Ramp-down; TCI module (option)

ALARMS

3 levels of alarms including pre-alarms. Additionally, reminders and warnings.

HISTORY INFUSION

Min. 2000 records of full infusions

POWER SUPPLY

- 100 - 240 VAC, max. 20VA
- 12.4 - 15.5 VDC, max. 1A

BATTERY

- Ni-MH. Work time: 30 h @ 5 ml/h
- Full recharge time: 90% ≤ 3 h; 100% ≤ 5 h

DIMENSIONS, WEIGHT

- 365 x 115 x 204 (W x H x D)
- Max. 2.27 kg

CLASSIFICATION

Class II, CF type, Defibrillation proof, IP22

SAFETY STANDARDS

EN 60601–1, EN 60601–1–2, EN 60601–1-8, EN 60601-2-24, EN 1789, MDD93/42/EEC–IIb

Medima Sp. Z o.o.
Al. Jerozolimskie 200, 02-486 Warsaw, Poland
Phone: +48 22 313 22 66, fax. +48 22 313 22 69
e-mail: sales@medima.pl
www.medima.pl

CE 1011

EC CERTIFICATE

Full Quality Assurance System

Directive 93/42/EEC on Medical Devices, Annex II excluding (4)

No. 5-871-200-1911

The **NEOEMKI National Medical Device Conformity Assessment and Certification LLC.** certifies that the manufacturer:

MEDIMA Sp. z o. o.
Al. Jerozolimskie 200
02-486 Warsaw
Poland

for the products / product categories:

Syringe infusion pumps
Volumetric infusion pumps
Docking stations for infusion pumps
Infusion sets
Medical software

applies a quality system which meets the requirements of Directive 93/42/EEC concerning medical devices, Annex II.

Registry number of the related audit report: **NE/1038/2020**

This certificate is valid until **2024-05-26** supposed that the results of the regular yearly surveillance audits are satisfactory.

Issued by NEOEMKI LLC as a Notified Body with identification number **1011**.

This certificate is valid only with the attachment.

Issue: 2

First issued by the Directorate of Device Testing and Clinical Engineering (EMKI) on 20 November 2019.

Budapest, 2020-08-05

László Imre
Managing Director

NEOEMKI Nemzeti Orvostechnikai Eszköz Megfelelőségértékelő és Tanúsító Kft.

EMKI 2528

The authenticity and validity of the certificate are verifiable at NEOEMKI LLC.

ATTACHMENT TO EC CERTIFICATE

Additional information for Certificate 5-871-200-1911

The certificate is valid for the following manufacturing site:

MEDIMA Sp. z o. o.
Al. Jerozolimskie 200
02-486 Warsaw
Poland

The certificate is valid for the following models:

Syringe infusion pumps:
S100, S200, S300, S300 PCA

Volumetric infusion pumps:
P, P1, P2, P100, P200, P300

Docking stations for infusion pumps:
DS302, DS304, DS306, DS308

Infusion sets:
Medima Line S
Medima Line L
Medima Line B
Medima Line

Medical software:
Medima User ToolBox
Medima Service ToolBox
MedimaNet

Issue: 2 Date: 2020-08-05 First issued: 2019-11-20

László Imre
Managing Director

NEOEMKI Nemzeti Orvostechnikai Eszköz Megfelelőségértékelő és Tanúsító Kft.

EMKI

medima

EC Declaration of Conformity

MANUFACTURER:	MEDIMA Sp. z o.o. Al. Jerozolimskie 200 02-486 Warsaw, Poland
MEDICAL PRODUCTS:	Syringe Infusion Pumps Models: S100, S200, S300, S300 PCA
CLASSIFICATION:	Class IIb, Active Devices - Rule 11, according to Annex IX MDD 93/42/EEC Non-sterile device

We hereby declare that the above mentioned devices comply with the Essential Requirements and provisions of the Medical Devices Directive 93/42/EEC with subsequent changes.

Product marked with the CE mark. Conformity assessment procedure has been carried out according to Annex II to mentioned above Directive under surveillance by Notified Body No. 1011: neoEMKI National Medical Device Conformity Assessment and Certification LLC.

EC certificate according to Annex II section 3 of Council Directive 93/42/EEC with subsequent changes: No. 5-871-200-1911.

Referenced standards that have been applied:

1) EN 60601-1:2006
2) EN 60601-1-2:2015
3) EN 60601-2-24:2015
4) EN 60601-1-8:2007
5) EN 60601-1-8:2007/A11:2017
6) EN 62304:2006+AC:2008
7) EN 62366:2008
8) EN 1789:2007+A1:2010
9) EN 1041:2008+A1:2013
10) EN ISO 14971:2012
11) EN ISO 15223-1:2016

Certificate of Quality Management System compliance with the requirements of standard EN ISO 13485:2016: No. 4-510-135-1911.

Warsaw August 31, 2020

Maciej Grabowski

President of Managing Board
of Medima Sp. z o.o.

DZCE 214

MEDIMA Sp. z o.o.
Al. Jerozolimskie 200, 02-486 Warsaw, Poland
Tel. +48 22 313 22 66, Fax. +48 22 313 22 69
E-mail: medima@medima.pl, www.medima.pl
VAT Registration No: PL 5222709842, Local Court in Warsaw Registered No: 0000201189

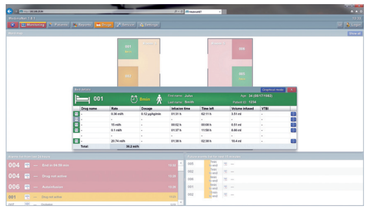
MedimaNet
network software

Medima Sp. z o.o.
Al. Jerozolimskie 200, 02-486 Warsaw, Poland
tel. +48 (22) 313 22 66 fax. +48 (22) 313 22 69
email: medima@medima.pl
www.medima.pl

Technical specifications

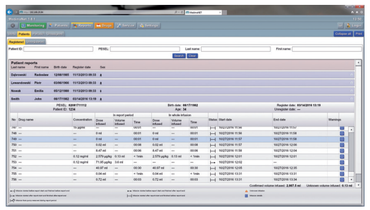
Medima Modular Infusion System

MedimaNet provides information about infusions out across the Care Unit or even by individual pumps and automatically transfers it to PDMS/HIS.



Centralized alarm system indicates pumps currently in active operation requiring intervention. Remaining infusion time list indicates incoming events.

Patient's infusion screen shows all the details of the actual therapy.



Configurable charts and reports allow statistical analysis of completed infusions and assist with implementation of new DERS technologies.

Syringe pumps

Flow rates	0.01 - 2000 ml/h
Syringe types	2 - 50/60 ml of all world known brands, automatic type recognition, other syringes may be calibrated according to customer needs
Flow rate accuracy	±2% in accordance with EN 60601-2-24
Operation modes	ml/min, ml/h, ml/24h ng, µg, mg, g, µEg, mEg, Eg, mIU, IU, kIU, mIE, IE, kIE, mmol, mol, cal, kcal, J, kJ Units/kg, lb, in2, m2/ min, h, 24h continuous, intermittent and profile (24 cycles) infusion TPN mode PCA/PCEA mode TCI/TIVA mode *
Occlusion pressure detection	12 levels, 50 mmHg - 900 mmHg, automatic reduction of occlusion bolus
Drug library (S300 only)	6000 drug protocols, 40 Care Units, 40 categories Soft and hard limits, advisory notes, alarm priority, security level, max syringe size, additional pump configuration parameters for each drug and care unit
Additional functions	Colour display, touch screen Automatic syringe fixation, improper syringe fixation alarm Infusion parameters protected by password with two levels of protection Fast keypad lock History log with minimum 2000 entries, each containing event date and time Night mode Connectivity to hospital information system (HIS) via MedimaNet software Automatic configuration by Medima ToolBox or MedimaNet software
Power supply	100 – 230 V AC, 12-15 V DC, internal battery NiMh, 30h - 5ml/h, 4.5 hour to full charge
Weight	Less than 2.2 kg
Classification	Protective Class II, type CF, defibrillation proof, IP 22
Compliance	EN 60601-1, EN 60601-1-2, EN 60601-2-24, EN-1789, MDD 93/42/EEC - II b

Volumetric pumps

Flow rates	0.1 - 1200 ml/h
IV set	PVC DEHP-free, with automatic free flow protection
Flow rate accuracy	±5% in accordance with EN 60601-2-24 (with Medima Line IV sets)
Operation modes	ml/min, ml/h, ml/24h ng, µg, mg, g, µEg, mEg, Eg, mIU, IU, kIU, mIE, IE, kIE, mmol, mol, cal, kcal, J, kJ Units/kg, lb, in2, m2/ min, h, 24h continuous, intermittent and profile (24 cycles) infusion TPN mode PCA mode TCI/TIVA mode *
Occlusion pressure detection	12 levels, 50 mmHg - 900 mmHg, automatic reduction of occlusion bolus
Drug library (P300 only)	6000 drug protocols, 40 Care Units, 40 categories Soft and hard limits, advisory notes, alarm priority, security level, additional pump configuration parameters for each drug and care unit
Additional functions	Colour display, touch screen Infusion parameters protected by password with two levels of protection Fast keypad lock History log with minimum 2000 entries, each containing event date and time Night mode Connectivity to hospital information system (HIS) via MedimaNet software Automatic configuration by Medima ToolBox or MedimaNet software
Power supply	100 – 230 V AC, 12-15 V DC, internal battery NiMh, 15h - 25ml/h, 4.5 hour to full charge
Weight	Less than 2.1 kg
Classification	Protective Class II, type CF, defibrillation proof, IP 22
Compliance	EN 60601-1, EN 60601-1-2, EN 60601-2-24, EN-1789, MDD 93/42/EEC - II b

DH-MedSys-01-EN-02_2016.11.03

Infusion systems have never been so easy
Simple and intuitive operation
Colour display with touch screen
State-of-the-art precision infusions

Medima Modular Infusion System

Medima infusion systems – versatile and flexible solutions, tailored to the individual needs of hospitals and clinics. Multiple pumps and docking stations with software designed to cover all Critical Care Areas.

Straightforward and intuitive interface using colour touch screen technology spells an end to complicated and hard-to-reach menus. Touch the selected element on the screen and the pump is ready for programming. Quick and safe to change the infusion rate, VTBI, occlusion pressure or start other pump functions. Infusion systems have never before been so easy.

Numeric keyboard combined with unique security features protects against errors whilst providing the quickest and safest way to enter infusion parameters.

Leading edge Medima drug library. Possibility to create one shared library for an entire hospital divided into separate lists for each Care Unit. Drug library synchronization via MedimaNet to all Medima pumps without infusion interruption. One file for all Care Units ensures real time up-to-date library. All individual Care Unit lists are accessible for use at the point of care.

Drug dosing procedures contain not only recommended infusion parameters, soft and hard limits, but also other data including alarm priority, recommended and maximal syringe size, advisory notice/warning, security level and password. The same procedures can be used for both syringe and volumetric pumps.

Automatic syringe fixation system with inherent size recognition, intelligent system of occlusion and air in line detection are some of the most important infusion safety features of Medima pumps.

Unrivalled infusion accuracy and continuity, even at extremely low flow rates, from 0.01 ml/h for syringe pumps and 0.1 ml/h for volumetric pumps.

Medima volumetric pumps are unique mechanisms ensuring high accuracy even in the long term, 96-hour infusions and the protection of blood during transfusions. Medima Line IV sets are equipped with Free Flow Protection Clamps and made of DEHP-free materials.

Medima docking stations ensure quick and easy creation of comprehensive infusion therapies at the patient's bedside. Bright light signals informing about pump status are visible from considerable distance.

Network software MedimaNet provides information about infusions out across the Care Unit or even by individual pumps and automatically transfers it to PDMS/HIS. Installed on a single computer (or server), it works with any workstation with standard browser. Centralized alarm system indicates pumps currently in active operation requiring intervention. Remaining infusion time list indicates incoming events. Configurable charts and reports allow statistical analysis of completed infusions and assist with implementation of new DERS technologies.

medima

Syringe pumps

S100
- Infusion in ml/h
- Flow rates 0.01 – 2000 ml/h
- Min. syringe size 2 ml

S200
- S100 capabilities
- Infusion in all popular units
- Continuous infusion, Intermittent infusion, Profile infusion

S300
- S200 capabilities
- Drug library (DERS)

S300PCA
- S300 capabilities
- PCA infusion

S300TCI
- S300 capabilities.
- TCI infusion

Volumetric pumps

P100
- Infusion in ml/h
- Flow rates 0.1 – 1200 ml/h
- DEHP - free sets with Free Flow Protection Clamps

P200
- P100 capabilities
- Infusion in all popular units
- Continuous infusion, Intermittent infusion, Profile infusion

P300
- P200 capabilities
- Drug library (DERS)

P300PCA
- P300 capabilities
- PCA infusion

P300TCI
- P300 capabilities.
- TCI infusion

Docking Stations

DS100
- Available models for 2/4/6/8 pumps
- Automatic Power supply
- DS102A/DS102AC - docking stations for two pumps installation in ambulances

DS200
- DS100 capabililities
- Light signals informing about pump status

DS300
- DS200 capabilities
- Ethernet, WiFi, USB

Light status signals:
- - INFUSION
- - STOP
- - ALARM LOW PRIORITY
- - ALARM HIGH PRIORITY

Anexa nr. 1
La Procedurile administrative pentru notificarea dispozitivelor medicale care dețin marcajul CE

Către Agenția Medicamentului și Dispozitivelor Medicale

NOTIFICARE
pentru înregistrarea dispozitivelor medicale în Registrul de stat al dispozitivelor medicale
nr. 01 din 20.06.2023

Solicitantul „GBG-MLD" SRL, cu sediul în mun. Chișinău, str. Albisoara 64/2, tel./fax: 022 54 73 73, e-mail office@gbg.md, solicit respectuos înregistrarea în Registrul de stat al dispozitivelor medicale a următoarelor categorii și tipuri de dispozitive medicale ale producătorului **MEDIMA SP. z o.o.** pentru introducerea și punerea la dispoziție pe piață a următoarelor produse:

Nr.	Denumire:	Modele:	UDI-DI:
1	**Volumetric Infusion Pump:**	P100	UDI-DI: 05907677200298
		P200	UDI-DI: 05907677200304
		P300	UDI-DI: 05907677200311
2	**Syringe Infusion Pump:**	S100	UDI-DI: 05907677200328
		S200	UDI-DI: 05907677200335
		S300	UDI-DI: 05907677200342
		S300 PCA	UDI-DI: 05907677200359
3	**Docking station for infusion pumps:**	DS302W	UDI-DI: 5907677200748
		DS302DW	UDI-DI: 5907677201134
		DS304W	UDI-DI: 5907677200755
		DS306W	UDI-DI: 5907677200762
		DS308W	UDI-DI: 5907677200779
4	**Docking station for infusion pumps:**	DS302	UDI-DI: 5907677200366
		DS302D	UDI-DI: 5907677200731
		DS304	UDI-DI: 5907677200373
		DS306	UDI-DI: 5907677200380
		DS308	UDI-DI: 5907677200397
5	**Medical software:**	Medima Service ToolBox	UDI-DI: 05907677200519
		Medima User ToolBox	UDI-DI: 05907677200502
		MedimaNet	UDI-DI: 05907677200526

AGENȚIA MEDICAMENTULUI ȘI DISPOZITIVELOR MEDICALE
MD-2028, mun.Chișinău, str. Korolenko, 2/1
GHIȘEUL UNIC
Nr. 21.06 2023

Se anexează următoarele acte:
Notificarea pentru înregistrarea dispozitivelor medicale;
Declarația pe proprie răspundere;
Declarația de conformitate;
Scrisoarea de Autorizare;
Certificat CE.

Data 20.06.2023

Semnătura

Tabelul de recepționare a notificării
(se completează de către Agenție în momentul depunerii notificării de către solicitant)

Comentarii cu privire la acceptul/refuzul recepționării notificării, inclusiv motivul refuzului	Accept
Data/nr. de ordine atribuit notificării de către Agenție (în cazul acceptării recepționării)	nr 26825 din 21.06.2023
Numele, prenumele, funcția persoanei responsabile de recepționarea dosarului	Eșan Ecaterina, bibliotecar
Semnătura persoanei responsabile	