

## **Świadectwo zgodności CE**

*Dyrektywa CE 93/42/EWG Załącznik V Zapewnienie Jakości Produkcji Urządzeń Medycznych*

Numer rejestracyjny: DD 60133728

Producent: BHL-MEDICAL INDUSTRIA DE PRODUCTOS  
HOSPITALARES, LDA

Siedziba rejestracyjna: Estrada da Avessada n.º 390  
2665-402 Santo Estevão das Galés - Portugalia

Siedziba operacyjna: Estrada da Avessada n.º 390  
2665-402 Santo Estevão das Galés - Portugalia

Zakres: Urządzenia nieaktywne do podawania i infuzji  
  
Zobacz załącznik dotyczący typologii, modeli i oznaczeń kodów

Jednostka notyfikowana niniejszym oświadcza, że spełnione zostały wymagania załącznika V do dyrektywy 93/42/EWG dla wymienionych produktów. Wyżej wymieniony producent ustanowił i stosuje system zapewniania jakości, który podlega okresowemu nadzorowi, określone w załączniku V, sekcja 4 wymienionej dyrektywy, i może być używany w połączeniu z deklaracją zgodności wydaną przez producenta.

Data wydania: 11/12/2018

Data ostatniej rewizji: 09/02/2021

Data ważności: 10/12/2023

Dokument podpisany przez reprezentanta jednostki notyfikowanej: Paolo Caglio

**TÜV Rheinland Italia S.r.l. - Via Mattei 3 -20010 Pogliano Milanese (MI)**

Akredytowane przez Ministerstwo Zdrowia i Ministerstwo Rozwoju Gospodarczego

**Notyfikowane pod numerem 1936 przez Komisję Europejską**

# Certificato di conformità CE

EC Certificate of Conformity



**Garanzia di qualità della produzione secondo la direttiva 93/42/CEE allegato V**  
**EC Directive 93/42/EEC Annex V Production Quality Assurance Medical Devices**

**Certificato n°: DD 60133728**  
**Registration No:**

**Fabbricante:** BHL – MEDICAL INDUSTRIA DE PRODUTOS HOSPITALARES,  
**Manufacturer:** LDA

**Sede legale:** Estrada de Avessada, 390  
**Registered Headquarter:** 2665-402 Santò Estevão Galés – Portugal

**Sede operativa:** Estrada de Avessada, 390  
**Operational Headquarter:** 2665-402 Santò Estevão Galés – Portugal

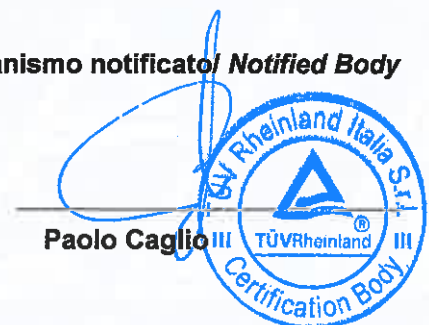
**Scopo:** Dispositivi non attivi per iniezione ed infusione / *Non-active devices*  
**Scope:** *for injection and infusion*

(Vedere allegato tecnico al presente Certificato per tipologie, modelli e codici)  
(See the attachment for typologies, models and codes designation)

L'organismo notificato dichiara che il Sistema di qualità stabilito ed applicato dalla società sopra specificata soddisfa i requisiti dell'allegato V della suddetta direttiva. Questa approvazione è soggetta a sorveglianza periodica, così come definita nell'allegato V, articolo 4 della suddetta direttiva e può essere utilizzata congiuntamente alla dichiarazione di conformità redatta dal fabbricante. / *The Notified Body hereby declares that the requirements of annex V of the Directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex V, section 4 of the aforementioned Directive and can be used in conjunction with the conformity declaration issued by the Manufacturer.*

**L'organismo notificato / Notified Body**

**Data di emissione / Issue date:** 11/12/2018  
**Data di ultima modifica / Last revision date:** 09/02/2021  
**Data di scadenza / Expiry date:** 10/12/2023



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**TÜV Rheinland Italia S.r.l. - Via Mattei, 3 - 20010 - Pogliano Milanese (MI)**  
**Autorizzata dal Ministero della Salute e dal Ministero dello Sviluppo Economico**  
**Accredited by Ministry of Health and by Ministry of Economic Development**

**Organismo notificato con il numero 1936 presso la Commissione Europea**  
**Notified under No. 1936 to the EC Commission**

CE La marcatura CE può essere apposta esclusivamente se vengono soddisfatti i requisiti di tutte le direttive CE applicabili CE  
*The CE marking may be used if all relevant and effective EC Directives are complied with*

**Fabbricante/Manufacturer:** BHL – Medical industria de produtos hospitalares, Lda

**Scopo/Scope:** **Dispositivi non attivi per iniezione ed infusione / Non-active devices for injection and infusion**

**Tipologia/ Typology:** **Contrast media systems and accessories**

**Marca/ Brand name:**

**Transset Mono Syringe**

**Modello/ Model:**

**Transset Mono syringe Contrast filling & injection set**

**Codici/ Codes:**

**PR-20197**

**Marca/ Brand name:**

**Transset Duo syringe**

**Modello/ Model:**

**Transset duo syringe Contrast filling & injection set**

**Codici/ Codes:**

**PR-20198**

**Marca/ Brand name:**

**Transset Duo syringe in spiral**

**Modello/ Model:**

**Transset duo syringe Contrast filling & injection set in spiral**

**Codici/ Codes:**

**PR-30510**

**Marca/ Brand name:**

**Transset Duo syringe – MRI**

**Modello/ Model:**

**Transset duo syringe Contrast filling & injection set for MRI**

**Codici/ Codes:**

**PR-20194**

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**L'organismo notificato**  
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**Allegato tecnico al Certificato n° DD 60133728**  
**Attachment to the certificate:**



Marca/ Brand name:

**Transset Duo syringe – MRI in spiral**

Modello/ Model:

**Transset duo syringe Contrast filling & injection set for MRI in spiral**

Codici/ Codes:

**PR-30511**

Marca/ Brand name:

**BHL-Single flow**

Modello/ Model:

**Extensive spiral line with 1 check valve – 1,50m**

**Extensive spiral line with 1 check valve – 2,00m**

**Extensive spiral line with 2 check valve – 1,50m**

**Extensive spiral line with 2 check valve – 2,00m**

**Extensive line with check valve and LLMM – 0,20m**

**Extensive line with check valve and LLMM – 0,30m**

**Extensive line with check valve and LLMM – 0,60m**

**Extensive line with check valve and LLMM – 1,20m**

**Extensive line with check valve and LLMM – 1,50m**

**Extensive line with check valve and LLMM – 2,00m**

**Extensive line with check valve and LLMM – 2,50m**

**Extensive line with double check valve and LLMM – 0,20m**

**Extensive line with double check valve and LLMM – 0,30m**

**Extensive line with double check valve and LLMM – 0,60m**

**Extensive line with double check valve and LLMM – 1,20m**

**Extensive line with double check valve and LLMM – 1,50m**

**Extensive line with double check valve and LLMM – 2,00m**

**Extensive line with double check valve and LLMM – 2,50m**

Codici/ Codes:

**BHL-SVC-150, BHL-SVC-200, BHL-DVC-150, BHL-DVC-200, BHL-SVM-20, BHL-SVM-30, BHL-SVM-60, BHL-SVM-120, BHL-SVM-150, BHL-SVM-200, BHL-SVM-250, BHL-DVM-20, BHL-DVM-30, BHL-DVM-60, BHL-DVM-120, BHL-DVM-150, BHL-DVM-200, BHL-DVM-250**

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**TÜV Rheinland Italia S.r.l. - Via Mattei, 3 - 20010 - Pogliano Milanese (MI)**

Marca/ Brand name:

**Contrast line for bilateral phlebography**

Modello/ Model:

**Extensive line with double check valve – VARD – 0,80m**

Codici/ Codes:

**3302VY14**

Marca/ Brand name:

**Transflux CT 20**

Modello/ Model:

**Transflux CT 20 – CT/MRI Contrast connection line**

Codici/ Codes:

**PR-20199**

Marca/ Brand name:

**Transflux CT 45**

Modello/ Model:

**Transflux CT 45 – CT/MRI Contrast connection line**

Codici/ Codes:

**PR-21379**

Marca/ Brand name:

**Transflux CT 60**

Modello/ Model:

**Transflux CT 60 – CT/MRI Contrast connection line**

Codici/ Codes:

**PR-20201**

Marca/ Brand name:

**Transflux CT 100**

Modello/ Model:

**Transflux CT 100 – CT/MRI Contrast connection line**

Codici/ Codes:

**PR-21393**

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**TÜV Rheinland Italia S.r.l. - Via Mattei, 3 - 20010 - Pogliano Milanese (MI)**

*Marca/ Brand name:*

**Transflux CT 120**

*Modello/ Model:*

**Transflux CT 120 – CT/MRI Contrast connection line**

*Codici/ Codes:*

**PR-20202**

*Marca/ Brand name:*

**Transflux CT 150**

*Modello/ Model:*

**Transflux CT 150 – CT/MRI Contrast connection line**

*Codici/ Codes:*

**PR-21410**

*Marca/ Brand name:*

**Transflux CT 250**

*Modello/ Model:*

**Transflux CT 250 – CT/MRI Contrast connection line**

*Codici/ Codes:*

**PR-20203**

*Marca/ Brand name:*

**Transflux CT 45 – type GHB**

*Modello/ Model:*

**Transflux CT 45 – CT/MRI Contrast connection line – Type GHB**

*Codici/ Codes:*

**PR-21450**

*Marca/ Brand name:*

**Transflux CT 100 – type GHB**

*Modello/ Model:*

**Transflux CT 100 – CT/MRI Contrast connection line – Type GHB**

*Codici/ Codes:*

**PR-21414**

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*Marca/ Brand name:*

**Transflux CT 20 – type CF**

*Modello/ Model:*

**Transflux CT 20 – Type CF – CT/MRI Contrast connection line with mobile luer lock**

*Codici/ Codes:*

**PR-21417**

*Marca/ Brand name:*

**Transflux CT 45 – type CF**

*Modello/ Model:*

**Transflux CT 45 – Type CF – CT/MRI Contrast connection line with mobile luer lock**

*Codici/ Codes:*

**PR-21420**

*Marca/ Brand name:*

**Transflux CT 100 – type CF**

*Modello/ Model:*

**Transflux CT 100 – Type CF – CT/MRI Contrast connection line with mobile luer lock**

*Codici/ Codes:*

**PR-21418**

*Marca/ Brand name:*

**Transflux CT 150 – type CF**

*Modello/ Model:*

**Transflux CT 150 – Type CF – CT/MRI Contrast connection line with mobile luer lock**

*Codici/ Codes:*

**PR-21419**

*Marca/ Brand name:*

**Transflux MRI 150**

*Modello/ Model:*

**Transflux MRI 150 – MRI Contrast connection line**

*Codici/ Codes:*

**PR-20206**

**L'organismo notificato**  
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**TÜV Rheinland Italia S.r.l. - Via Mattei, 3 - 20010 - Pogliano Milanese (MI)**

*Marca/ Brand name:*

**Transflux CT 160 - spiral**

*Modello/ Model*

**Transflux CT 160 – Spiral – CT/MRI contrast connection line in Spiral**

*Codici/ Codes:*

**PR-30100**

*Marca/ Brand name:*

**Transflux CT 200 - spiral**

*Modello/ Model*

**Transflux CT 200 – Spiral – CT/MRI contrast connection line in Spiral**

*Codici/ Codes:*

**PR-30200**

*Marca/ Brand name:*

**Transflux MRI 150 - spiral**

*Modello/ Model*

**Transflux MRI 150 – Spiral – MRI straight contrast connection line in Spiral**

*Codici/ Codes:*

**PR-30300**

*Modello/ Model*

**Administration contrast media system**

**Administration contrast media system in Y**

**Administration contrast media system in T**

**Injection and administration contrast media system**

**Clister bag**

**Clister bag with canula**

**Transvase system in J**

**Cannula for clister bag**

**Extensive line with check valve – 0,10m**

**Extensive line with check valve – 0,20m**

**Extensive line with check valve – 0,30m**

**Extensive line with check valve – 0,50m**

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**Extensive line with check valve – 0,60m**  
**Extensive line with check valve – 1,00m**  
**Extensive line with check valve – 1,20m**  
**Extensive line with check valve – 1,50m**  
**Extensive line with check valve – 2,00m**  
**Extensive line without check valve – 0,10m**  
**Extensive line without check valve – 0,50m**  
**Extensive line without check valve – 1,20m**  
**Extensive line without check valve – 1,50m**  
**Extensive line without check valve – 1,60m**  
**Extensive spiral line with 1 check valve – 1,50m**  
**Extensive spiral line with 1 check valve – 2,00m**  
**Extensive spiral line with 1 check valve – 2,50m**  
**Extensive spiral line with 2 check valve – 1,50m**  
**Extensive spiral line with 2 check valve – 2,50m**  
**Extensive line with double check valve – VARD – 0,20m**  
**Extensive line with double check valve – VARD – 0,30m**  
**Extensive line with double check valve – VARD – 0,60m**  
**Extensive line with double check valve – VARD – 1,20m**  
**Extensive line with double check valve – VARD – 1,50m**  
**Extensive line with double check valve – VARD – 2,50m**

**Codici/ Codes**

**4001010, 4000102, 4001016, 4001111, 4001111C, 4000103-B, 4000104, 4001013, 3LSACLOE, 3LSACLOCE, 4001022, 99209, 330VA15, 330VA08, 330VA20, 330VA07, 330VA16, 330VA10, 330VA13, 330VA22, 330VA11, 330VA19, 330VA18, 330VA12, 330VA21, 3301VY12, 330VA17, 330VA14, 3300019, 3300008, 330SVA12, 330ESV14, 330SV14, 330SVA21, 330ESV21, 330SVY12, 330EY16, 330E1VY12, 330EVA12, 330E1VY13, 330E1VY14, 330E2VY12, 330E2VY13, 330VV08, 330VV12, 3304VY30, 330VV10, 330VV11, 330VV13, 3302VY12, 330VV14, 3302VY13,**

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**Tipologia/ Typology: Aspiration Systems**

**Modello/ Model:**

**Extensive line for aspiration – 2,00m**

**Extensive line for aspiration – 3,00m**

**Extensive line for aspiration – 4,00m**

**Vacudrain 500c.c.**

**Vacudrain 400c.c.**

**Vacudrain 200c.c.**

**Codici/ Codes:**

**4001237, 4001239, 4001115, 4001236, 4001115V, 0366TSIL, 0466TSIL, 4001021, 11825, 11824**

**Tipologia/ Typology: High Pressure lines and accessories**

**Modello/ Model:**

**High pressure line with male/female connector and valve – 0,50m**

**High pressure line with male/female connector and valve – 1,00m**

**High pressure line with male/female connector and valve – 1,20m**

**High pressure line with male/female connector and valve – 1,50m**

**High pressure line with male/female connector and valve – 2,00m**

**High pressure line with male/female connector and valve – 2,20m**

**High pressure line with male/male connector and valve – 0,50m**

**High pressure line with male/male connector and valve – 0,75m**

**High pressure line with male/male connector and valve – 1,00m**

**High pressure line with male/male connector and valve – 1,20m**

**High pressure line with male/male connector and valve – 1,40m**

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**L'organismo notificato**  
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High pressure line with male/male connector and valve – 1,50m  
High pressure line with male/male connector and valve – 2,00m  
High pressure line with male/female connector – 0,15m  
High pressure line with male/female connector – 0,25m  
High pressure line with male/female connector – 0,30m  
High pressure line with male/female connector – 0,50m  
High pressure line with male/female connector – 0,60m  
High pressure line with male/female connector – 0,70m  
High pressure line with male/female connector – 0,75m  
High pressure line with male/female connector – 0,90m  
High pressure line with male/female connector – 1,00m  
High pressure line with male/female connector – 1,20m  
High pressure line with male/female connector – 1,40m  
High pressure line with male/female connector – 1,50m  
High pressure line with male/female connector – 2,00m  
High pressure line with male/male connector – 0,25m  
High pressure line with male/male connector – 0,50m  
High pressure line with male/male connector – 0,75m  
High pressure line with male/male connector – 1,00m  
High pressure line with male/male connector – 1,20m  
High pressure line with male/male connector – 1,50m  
High pressure line with male/male connector – 1,80m  
High pressure line with male/male connector – 2,00m  
High pressure line with female/male rotative connector – 0,30m  
High pressure line with female/male rotative connector – 0,50m  
High pressure line with female/male rotative connector – 0,75m  
High pressure line with female/male rotative connector – 1,00m  
High pressure line with female/male rotative connector – 1,20m  
High pressure line with female/male rotative connector – 1,40m  
High pressure line with female/male rotative connector – 1,50m

**L'organismo notificato**  
**Notified Body**

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High pressure line with female/male rotative connector – 1,80m  
High pressure line with female/male rotative connector – 2,00m  
High pressure line with female/male rotative connector – 2,50m  
High pressure line with male/male rotative connector – 0,50m  
High pressure line with male/male rotative connector – 0,75m  
High pressure line with male/male rotative connector – 1,00m  
High pressure line with male/male rotative connector – 1,20m  
High pressure line with male/male rotative connector – 1,40m  
High pressure line with male/male rotative connector – 1,50m  
High pressure line with male/male rotative connector – 1,80m  
High pressure line with male/male rotative connector – 2,00m  
High pressure line with male/male connector and stopcock – 1,50m  
High pressure line with male/female connector and stopcock – 1,50m  
High pressure line with male/male connector, stopcock and protective mango – 1,50m  
Check valve  
High pressure ½ ways stopcock  
High pressure 3 ways stopcock  
Agger with 2 stopcocks - Right  
Agger with 2 stopcocks - Left  
Agger with 3 stopcocks - Right  
Agger with 3 stopcocks - Left

**Codici/ Codes**

4001220, 4001220R, 4011121, 4011121R, 4001128, 4001128R, 4011128, 4011128R, 4001132, 4001132R, 4001141, 4011145, 4011145R, 4011137, 4011137R, 4011144, 4011144R, 4011138, 4011138R, 4011139, 4011142, 4011142R, 4011143, 4011143R, 4001139, 4001135, 4001121, 4001136, 4001136R, 4001133, 4011125, 4001122, 4001122R, 4001134, 4001131, 4001131R, 4001123, 4001123R, 4001140, 4001118, 4001118R, 4001142R, 4001108, 4001108R, 4001137, 4001106R, 4001107, 4001107R, 4001105, 4001105R, 4001125, 4001125R, 4011118, 4011118R, 4011141, 4001145, 4001145R, 4001221, 4001143, 4001232B, 4001227, 4001231B, 4001218, 4001230B, 4001223, 4001228B, 4001240, 4001229, 4001229B, 4001232, 4011124, 4001242B, 4011140, 4001217, 4001217R, 4011224, 4011224R, 4001222, 4001222R, 4001216, 4001216R, 4001224, 4001235, 4001235B, 4001244, 4001244B, 4001226, 4001226R, 4001118MMT,

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**4001118MFT, 4001118MMTS, 4001118MMTSPU, 4001112, 3306013, 3306016, 3306017R,  
3306017L, 3306019R, 3306018R, 3306018L**

**Tipologia/ Typology: Perfusion systems and accessories**

**Marca/ Brand name:**

**P20Y**

**Modello/ Model:**

**Perfusion system with aerator and Y connector**

**Codici/ Codes:**

**1100007**

**Marca/ Brand name:**

**P20Y – VAR**

**Modello/ Model:**

**Perfusion system with aerator and Y connector**

**Codici/ Codes:**

**1100043**

**Marca/ Brand name:**

**P20Y – 2,00m**

**Modello/ Model:**

**Perfusion system with aerator and Y connector**

**Codici/ Codes:**

**1100014**

**Marca/ Brand name:**

**P20Y – B**

**Modello/ Model:**

**Perfusion system with aerator and Y connector**

**Codici/ Codes:**

**1100015**

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**L'organismo notificato**  
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**Marca/ Brand name:**

**P18F**

**Modello/ Model:**

**Perfusion system with aerator and 15 micron filter**

**Codici/ Codes:**

**1100005**

**Marca/ Brand name:**

**P18F – 1,80M**

**Modello/ Model:**

**Perfusion system with aerator and 15 micron filter**

**Codici/ Codes:**

**1100036**

**Marca/ Brand name:**

**P18F without flashback**

**Modello/ Model:**

**Perfusion system with aerator and 15 micron filter**

**Codici/ Codes:**

**1100042**

**Marca/ Brand name:**

**P18**

**Modello/ Model:**

**Perfusion system with aerator**

**Codici/ Codes:**

**1100004**

**Marca/ Brand name:**

**P18Y**

**Modello/ Model:**

**Perfusion system with aerator, obturator and Y connector**

**Codici/ Codes:**

**1100006**

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**L'organismo notificato**  
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**Allegato tecnico al Certificato n° DD 60133728**  
**Attachment to the certificate:**



Marca/ Brand name:

**P18FRF**

Modello/ Model:

**Perfusion system with flow regulator**

Codici/ Codes:

**1100008**

Marca/ Brand name:

**P12F**

Modello/ Model:

**Administration solution system for dialyses**

Codici/ Codes:

**1100001**

Marca/ Brand name:

**P12**

Modello/ Model:

**Administration solution system for dialyses**

Codici/ Codes:

**1100001SF**

Marca/ Brand name:

**P12F with filter and flashback**

Modello/ Model:

**Administration solution system for dialyses**

Codici/ Codes:

**1100035**

Marca/ Brand name:

**P60**

Modello/ Model:

**Microdrop solution administration system**

Codici/ Codes:

**1100013**

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**Allegato tecnico al Certificato n° DD 60133728**  
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Marca/ Brand name:

**P60RF**

Modello/ Model:

**Microdrop solution administration system**

Codici/ Codes:

**1100024**

Marca/ Brand name:

**P120**

Modello/ Model:

**Microdrop solution administration system with graduated chamber 120 mL**

Codici/ Codes:

**1100114**

Marca/ Brand name:

**BHL-IVPC**

Modello/ Model:

**BHL-IV Peripheral Connector with three valves**

Codici/ Codes:

**BHL-IVPC-TV-20**

Marca/ Brand name:

**Monitoring line**

Modello/ Model:

**Arterial extensive line with male/female connector – 0,15m**

**Arterial extensive line with male/female connector – 0,25m**

**Arterial extensive line with male/female connector – 0,30m**

**Arterial extensive line with male/female connector – 0,50m**

**Arterial extensive line with male/female connector – 1,00m**

**Arterial extensive line with male/female connector – 1,50m**

**Arterial extensive line with male/female connector – 2,00m**

**Arterial extensive line with male/male connector – 0,05m**

Codici/ Codes:

**3302002R, 3302000R, 3302003, 3302014, 3302009R, 3302007R, 3302006R, 3303008R**

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Last revision date:

L'organismo notificato  
**Notified Body**



**TÜV Rheinland Italia S.r.l. - Via Mattei, 3 - 20010 - Pogliano Milanese (MI)**



**Allegato tecnico al Certificato n° DD 60133728**  
**Attachment to the certificate:**



Marca/ Brand name:

**Venous line**

Modello/ Model:

**Arterial extensive line with male/female connector – 0,50m**

**Arterial extensive line with male/female connector – 1,00m**

**Arterial extensive line with male/female connector – 1,50m**

Codici/ Codes:

**3402004R, 3402009R, 3402008R**

Modello/ Model:

**Filling systems of nutrition bags**

**Transvase system**

**Central venous pressure measuring system**

**Polyvalent extensive line with male/female connector – 0,10m**

**Polyvalent extensive line with male/female connector – 0,15m**

**Polyvalent extensive line with male/female connector – 0,20m**

**Polyvalent extensive line with male/female connector – 0,25m**

**Polyvalent extensive line with male/female connector – 0,30m**

**Polyvalent extensive line with male/female connector – 0,50m**

**Polyvalent extensive line with male/female connector – 0,75m**

**Polyvalent extensive line with male/female connector – 1,00m**

**Polyvalent extensive line with male/female connector – 1,20m**

**Polyvalent extensive line with male/female connector – 1,50m**

**Polyvalent extensive line with male/female connector – 2,00m**

**Polyvalent extensive line with male/male connector – 0,25m**

**Polyvalent extensive line with male/male connector – 1,00m**

**Polyvalent extensive line with male/male connector – 2,00m**

**Polyvalent extensive line with rotative male connector 2,00m**

**Pediatric extensive line with male/female connector – 0,10m**

**Pediatric extensive line with male/female connector – 0,25m**

**Pediatric extensive line with male/female connector – 0,30m**

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**Pediatric extensive line with male/female connector – 0,50m**  
**Pediatric extensive line with male/female connector – 0,75m**  
**Pediatric extensive line with male/female connector – 1,00m**  
**Pediatric extensive line with male/female connector – 1,50m**  
**Pediatric extensive line with male/male connector – 1,00m**  
**Arterial extensive line with male/female connector – 0,15m**  
**Arterial extensive line with male/female connector – 0,20m**  
**Arterial extensive line with male/female connector – 0,50m**  
**Arterial extensive line with male/female connector – 0,60m**  
**Arterial extensive line with male/female connector – 0,80m**  
**Arterial extensive line with male/female connector – 1,00m**  
**Arterial extensive line with male/female connector – 1,20m**  
**Arterial extensive line with male/female connector – 1,25m**  
**Arterial extensive line with male/female connector – 1,50m**  
**Arterial extensive line with male/female connector – 1,80m**  
**Arterial extensive line with male/female connector – 2,00m**  
**Arterial extensive line with male/female connector – 2,50m**  
**Arterial extensive line with male/male connector – 0,05m**  
**Arterial extensive line with male/male connector – 1,00m**  
**Arterial extensive line with male/male connector – 2,00m**  
**Polyvalent extensive line with ¾ way stopcock – 0,05m**  
**Polyvalent extensive line with ¾ way stopcock – 0,10m**  
**Polyvalent extensive line with ¾ way stopcock – 0,15m**  
**Polyvalent extensive line with ¾ way stopcock – 0,25m**  
**Polyvalent extensive line with ¾ way stopcock – 0,30m**  
**Polyvalent extensive line with ¾ way stopcock – 0,50m**  
**Polyvalent extensive line with ¾ way stopcock – 0,75m**  
**Polyvalent extensive line with ¾ way stopcock – 0,80m**  
**Polyvalent extensive line with ¾ way stopcock – 1,00m**  
**¾ way stopcock**

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**Codici/ Codes:**

**4001002, 4001104, 4001110, 3300002, 3300003, 3300004, 3300005, 3300006, 3300007,  
3300009, 3300010, 3300011, 3300012, 3300013, 3301002, 3301004, 3300113, 3302010,  
3305000, 3305002, 3305003, 3305001, 3305004, 3305005, 3305006, 3305007, 3302002,  
3302001, 3302004, 3302017, 3302011, 3302009, 3302005, 3302012, 3302007, 3302013,  
3302006, 3302019, 3303008, , 3303004R, 3303006, 3306001, 3306005, 3306006, 3306020,  
3306010, 3306009, 3306008, 3306011, 3306023, 3306014**

**Tipologia/ Typology: Irrigation systems and accessories**

**Modello/ Model:**

**System for cystoscopy and vesical irrigation – LL**

**System for cystoscopy and vesical irrigation without chamber**

**System for cystoscopy and vesical irrigation with silicone terminal**

**System in Y for arthroscopy**

**Irrigation system for laparoscopy**

**Double chanel spike**

**One chanel spike**

**Perfusion system with aerator**

**Codici/ Codes:**

**4001001, 4001011, 4001101, 4001014, 4001114, 9909750300, 4001009, 8503330301,  
1100117A, 1100117C, 1100117D**

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