GIMA
PROFESSIONAL MEDICAL PRODUCTS

SCHIMMELBUSH ALL METAL
SCHIZZETTONE SCHIMMELBUSCH IN METALLO
SCHIMMELBUSH ENTIÈREMENT EN MÉTAL
SCHIMMELBUSH GANZMETALL
SCHIMMELBUSH METÁLICO
SCHIMMELBUSH TODO METÁLICO
SCHIMMELBUSH ΜΕΤΑΛΛΙΚΟ
SCHIMMELBUSH ИЗЦЯЛО МЕТАЛ
SCHIMMELBUSH CELOKOVOVÝ
SCHIMMELBUSH I METAL
SCHIMMELBUSH ALL METAL
SCHIMMELBUSH ALL METAL
METALNI SCHIMMELBUSCH ŠPRIC
SCHIMMELBUSH ALL METAL
SCHIMMELBUSH ALL METAL
SCHIMMELBUSH - PILNĪBĀ METĀLA
SCHIMMELBUSH ALL METAL
SCHIMMELBUSH GEHEEL METAAL
SCHIMMELBUSH W CAŁOŚCI Z METALU
METAL COMPLET SCHIMMELBUSH
SCHIMMELBUSH ALL METAL
SCHIMMELBUSH ALL METAL
SCHIMMELBUSH HELT I METALL

حقنة شيميلبوش المعدنية بالكامل

GIMA 25835 - 25836 - 25837 - 25838

CE

MD

Medistar Instruments Co.
New Miana Pura East, Roras Road, Sialkot - Pakistan
Made in Pakistan

REF **701-07-50, 701-09-100, 701-14-150, 701-14-200**

EC REP **Lorcan & Fyon B.V.**
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INTENDED USE
Ear wax removal syringe helps to soften, loosen, and remove the earwax. Too much earwax can block the ear canal and reduce hearing. This medication releases oxygen and starts to foam when it comes in contact with the skin. It is a small bulb shaped instrument that will fill with water and allow the user to squirt the water gently into the ear to remove earwax.

RECOMMENDED DECONTAMINATION & STERILIZATION PROCEDURE
As with the decontamination procedure, personnel should follow accepted guidelines for hand washing, the sue of protective attire, etc. as recommended by A.A.M.I. Standards and Recommended Practice., "Safe Handling and Biological Decontamination of Medical Devices in Health Care Facilities and in Non-Clinical Settings", ANSI/AAMI ST35:2003.

MANUAL DECONTAMINATION
Is a process consisting of two steps:
• Thorough Cleaning.
• Sterilization / disinfection.

PRE-CLEANING
To remove gross debris from the Instruments use a lap sponge and sterile water during the procedure to prevent drying out of the blood and bodily fluids over the instruments.
Water Temperature: >40°C
Time: Minimum 5 minutes

MANUAL CLEANING
To minimise the risk to personnel undertaking manual cleaning, splashing and the creation of spray must be avoided at all times. Staff carrying out manual cleaning should wear PPE at all times.
Devices should be:

1) Cleaned using a non-linting cloth, impregnated with the appropriate detergent solution, followed by a clean, damp, non-linting cloth; and then
2) Dried using another clean, non-linting cloth. Alcohol-impregnated wipes may be used following a manual cleaning process.

Detergents — Detergents used must be specifically designed to clean surgical instruments: washing-up liquid should not be used.
Use of an enzymatic detergent and alkaline detergent to facilitate the cleaning of instruments.
Recommended Solution: 0.8% Enzymatic Detergent/ 0.5% Alkaline Detergent
Recommended Detergent: Cidezyme/Enzol (Enzymatic Detergent), Neodisher Mediclean/ Sekumatic® (Alkaline Detergent)

DISINFECTION
Washer-disinfectors are used for processing a wide range of products used in clinical practice as per described in BS EN ISO 15883.
Disinfection can be achieved by washing or rinsing devices in water at between 73°C and 90°C. A typical washer-disinfector cleans surgical instruments using the following five stages:

• COLD RINSE — removes both solid and fluid "gross" debris contamination. A temperature below 45°C is used preventing protein coagulation and fixing of contaminant to the instrument surface.
Water Temperature: <45°C
Time: 5 minutes

• WARM WASHING — removes any remaining debris contamination. Removes any remaining soil. Mechanical and chemical processes loosen and break up contamination adhering to the instrument surface.
Water Temperature: >55°C
Time: 10 minutes

• RINSING — removes the detergent used during cleaning. This stage can contain several sub-stages. The quality of water to be used for this stage is an important consideration in terms of ensuring a clean and unmarked product.
Water Temperature: 80oC- 90 °C
Time: 2 minutes

• THERMAL DISINFECTION — heat is used for a specified time to disinfect the instruments. The temperature of the load is raised and held at the preset disinfection temperature for the required disinfection holding time, for example 80°C for ten minutes or 90°C for one minute.
Water Temperature: 80oC- 90 °C
Time: Minimum 5 minutes

• DRYING — hot air is used to dry the instruments. Purges the load and chamber with heated air to remove residual moisture.
Time: 15 minutes

STERILIZATION
After following the above cleaning processes, MEDISTAR INSTRUMENTS CO. reusable instruments are ready for sterilization. MEDISTAR INSTRUMENTS CO. recommends Steam Sterilization as effective sterilization process for its reusable instruments.
The wrapped instruments to be sterile at using following conditions:

Minimum Sterilization Temperature	Corresponding Steam Pressure	Maximum Permissible Temperature	Minimum Sterilization Hold Time
°C	Bar Gauge	°C	Minutes
121	1.03	124	15
134	2.30	137	3

This is recommended by AAMI Standards and Recommended Practices, Volume 1, 1992. Whereas, the sterilizer manufacturer's written instructions for cycle parameters should be followed.
Steam Sterilization of lumen instruments requires to be flushed thoroughly with sterile water just prior to wrapping and sterilization. The water generates steam within the lumen to move air out. Air is the greatest hurdle to steam sterilization, preventing steam to get into contact with the instrument. Therefore, it must be eliminated for proper steam sterilization.
Another important aspect is that the Medical Device Manufacturer's recommended exposure time to sterilization temperature may need to be longer than the minimum indicated by the sterilizer manufacturer but must never be shorter.

TOLERANCE OF INSTRUMENTS AGAINST STEAM STERILIZATION
Instruments provided by MEDISTAR INSTRUMENTS CO. can withstand in Steam temperature of 150oC and pressure of 3.61 bar for up to an hour without showing any change in structure or chemical properties of instrument.

POINT OF USE HANDLING
All reusable instruments supplied by MEDISTAR INSTRUMENTS CO. may only be used for the purpose of which they are designed, by adequately qualified personal only. The proper technique for the use of the instrument is the responsibility of the surgeon. Moreover, the surgeon is responsible for an appropriate training and sufficient information for the operating theatre staff as well as for an adequate expertise with the handling of the instruments.

LIMITATIONS
Frequent reprocessing has little impact on the lifetime, which is generally determined by wear and damage incurred during the intended use, or by misuse. After the instrument's utilization on patients with Creutzfeldt- Jacob disease (CJD) or its variations we refuse all responsibility for reutilization! We recommend destroying the instruments. If you reprocess and reutilize the instrument nevertheless, even according to the RKI2- guidelines, you bear all responsibility. Instruments containing aluminum get damaged by alkaline cleaner > pH7!

STORAGE & MAINTENANCE
The storage area should be appropriately designed to prevent damage to packs and to allow for the strict rotation of stocks. Shelving should be easily cleaned and allow the free movement of air around the stored product.
Products must be stored above floor level away from direct sunlight and water in a secure, dry and cool environment.

CONTAINMENT & TRANSPORTATION
To minimise this risk, the instruments must be placed in closed, secure containers and transported to the decontamination area as soon as possible following use.
Transport containers must protect both the product during transit and the handler from inadvertent contamination and therefore must be:
• leak-proof
• easy to clean
• rigid, to contain instruments, preventing them becoming a sharps hazard to anyone handling the goods and to protect them against accidental damage
• capable of being closed securely
• lockable, where appropriate, to prevent tampering
• clearly labelled to identify the user and the contents
• robust enough to prevent instruments being damaged in transit.

WARNING
Don't use the rusty instrument. Sterilize before use. Wash the hands with anti-bacterial soap or use approved hand sanitizer before use. Must only be used by the Surgeon or person authorized by the Surgeon. For any query regarding the intended use defined above contact "MEDISTAR INSTRUMENTS CO." directly or its authorized EAR (European Authorized Representative), and follow the requirement of the directive MDR 2017/ 745. Ref to the risk analysis and safety requirements submitted with the shipment.

PRECAUTIONS
Instruments must be handled by the trained personnel only. Only Surgeons or personnel authorized by the Surgeons must be allowed to use the instruments. Don't sterilize the instruments having the solution with Chloride ions. Sterilization solution must have the pH near to 6.0 - 7.0. For professional use only - disinfect before use.

RISK ASSESSMEN EN 14971:2019
Estimation of Risk: The Risk related to rusting and breakage is minimal, as devices are tested for both the risks before shipping to the customer. A Boil tests are performed on 100% of lot to assess the effectiveness of the Passivation Process and resistance against oxidation / rust. Functional and hardness test are performed to test the strength and durability of the instruments.

ACCEPTABILITY OF RISK
These Associated Risk are very low and therefore can be accepted without further Analysis or change in manufacturing.

CONCLUSION
It is obvious that the risk to both the patient and the user are minimal if the instrument is used for its intended purpose by the qualified personnel. However, the sterilization and decontamination of the instruments must be performed before every use.

GIMA WARRANTY TERMS
The Gima 12-month standard B2B warranty applies.

All serious accidents concerning the medical device supplied by us must be reported to the manufacturer and competent authority of the member state where your registered office is located.

Simboli - Symbols - Symboles - Symbole - Símbolos - Símbolos - Σύμβολα - Символи - Symboly - Symboler - Sümbolid - Symbolit - Simboli - Szimbólumok - Simboliai - Simboli - Symboler - Symbolen - Symbolika - Simboluri - Symboly - Simboli - Symboler - الرموز	
REF	**IT -** Codice prodotto **GB -** Product code **FR -** Code produit **ES -** Código producto **PT -** Código produto **DE -** Erzeugniscode **GR -** Κωδικός προϊόντος **PL -** Numer katalogowy **CZ -** Kód výrobku **SE -** Produktkod **FI -** Tuotekoodi **SI -** Koda izdelka **SK -** Kód výrobku **RO -** Cod produs **NL -** Productcode **NO -** Produktkode **HR -** Šifra proizvoda **HU -** Termékkód **DK -** Produktkode **BG -** Produktkode **LT -** Prekės kodas **LV -** Produkta kods **EE -** Toote kood **AA -** كود المنتج
LOT	**IT -** Numero di lotto **GB -** Lot number **FR -** Numéro de lot **ES -** Número de lote **PT -** Número de lote **DE -** Chargennummer **GR -** Αριθμός παρτίδας **PL -** Kod partii **CZ -** Číslo šarže **SE -** Satsnummer **FI -** Eränumero **SI -** Številka partije **SK -** Číslo šarže **RO -** Număr de lot **NL -** Partijnummer **NO -** Produksjonsserienummer **HR -** Broj serije **HU -** Tételszám **DK -** Batchnummer **BG -** Batchnummer **LT -** Partijos numeris **LV -** Partijas numurs **EE -** Partii number **AA -** رقم الدفعة
	**IT -** Conservare in luogo fresco ed asciutto **GB -** Keep in a cool, dry place **FR -** Á conserver dans un endroit frais et sec **ES -** Conservar en un lugar fresco y seco **PT -** Armazenar em local fresco e seco **DE -** An einem kühlen und trockenen Ort lagern **GR -** Διατηρείται σε δροσερό και στεγνό περιβάλλον **PL -** Przechowywać w suchym miejscu **CZ -** Skladujte na větraném a suchém místě **SE -** Förvara på svalt och torrt ställe **FI -** Säilytä kuivassa ja viileässä **SI -** Hraniti na suhem in hladnem mestu **SK -** Skladujte na chladnom a suchom mieste **RO -** A se păstra într-un loc răcoros și uscat **NL -** Koel en droog opslaan **NO -** Må oppbevares på et tørt og kaldt sted **HR -** Čuvati na hladnom i suhom mjestu **HU -** Száraz, hűvös helyen tárolandó **DK -** Opbevares køligt og tørt **BG -** Opbevares køligt og tørt **LT -** Laikyti vėsioje ir sausoje vietoje **LV -** Uzglabāt vēsā, sausā vietā **EE -** Hoida jahedas ja kuivas kohas **AA -** يحفظ في مكان بارد وجاف
	**IT -** Conservare al riparo dalla luce solare **GB -** Keep away from sunlight **FR -** Á conserver à l'abri de la lumière du soleil **ES -** Conservar al amparo de la luz solar **PT -** Guardar ao abrigo da luz solar **DE -** Vor Sonneneinstrahlung geschützt lagern **GR -** Κρατήστε το μακριά από ηλιακή ακτινοβολία **PL -** Przechowywać z dala od światła słonecznego **CZ -** Skladujte mimo sluneční světlo **SE -** Skyddas från solljus **FI -** Säilytä auringonvalolta suojassa **SI -** Hraniti zaščiteno pred sončno svetlobo **SK -** Skladujte mimo slnečného svetla **RO -** A se păstra ferit de razele soarelui **NL -** Afgeschermd van zonlicht opslaan **NO -** Må oppbevares på et sted uten direkte sollys **HR -** Čuvati zaštićeno od sunčeve svjetlosti **HU -** Napfénytől védve tárolandó **DK -** Må ikke udsættes for sollys **BG -** Må ikke udsættes for sollys **LT -** Saugoti nuo saulės spindulių **LV -** Uzglabāt prom no saules gaismas **EE -** Hoida eemal päikesevalgusest **AA -** يحفظ بعيدًا عن ضوء الشمس
	**IT -** Data di fabbricazione **GB -** Date of manufacture **FR -** Date de fabrication **ES -** Fecha de fabricación **PT -** Data de fabrico **DE -** Herstellungsdatum **GR -** Ημερομηνία παραγωγής **PL -** Data produkcj **CZ -** Datum výroby **SE -** Tillverkningsdatum **FI -** Valmistuspäivämäärä **SI -** Datum proizvodnje **SK -** Dátum výroby **RO -** Data fabricației **NL -** Productiedatum **NO -** Fabrikasjonsdato **HR -** Datum proizvodnje **HU -** Gyártás dátuma **DK -** Fabrikationsdato **BG -** Fabrikationsdato **LT -** Pagaminimo data **LV -** Izgatavošanas datums **EE -** Valmistamise kuupäev **AA -** تاريخ التصنيع
	**IT -** Fabbricante **GB -** Manufacturer **FR -** Fabricant **ES -** Fabricante **PT -** Fabricante **DE -** Hersteller **GR -** Παραγωγός **PL -** Producent **CZ -** Výrobce **SE -** Tillverkare **FI -** Valmistaja **SI -** Proizvajalec **SK -** Výrobca **RO -** Producător **NL -** Fabrikant **NO -** Produsent **HR -** Proizvođač **HU -** Gyártó **DK -** Fabrikant **BG -** Fabrikant **LT -** Gamintojas **LV -** Ražotājs **EE -** Tootja **AA -** الشركة المصنعة
	**IT -** Non sterile **GB -** Non-sterile **FR -** Pas stérile **ES -** No estéril **PT -** Não estéril **DE -** nicht steril **GR -** όχι αποστειρωμένο **PL -** Nie sterylne **CZ -** Nesterilní **SE -** Ej steril **FI -** Ei-steriili **SI -** Ni sterilno **SK -** Nesterilné **RO -** Nesteril **NL -** Niet steriel **NO -** Ikke steril **HR -** Nije sterilno **HU -** Nem steril **DK -** Ikke-steril **BG -** Нестерилен **LT -** Ne sterilus **LV -** Nav sterils **EE -** Mittesteriilne **AA -** ليس معقم

CE	**IT -** Dispositivo medico conforme al regolamento (UE) 2017/745 **GB -** Medical Device compliant with Regulation (EU) 2017/745 **FR -** Dispositif médical conforme au règlement (UE) 2017/745 **ES -** Producto sanitario conforme con el reglamento (UE) 2017/745 **PT -** Dispositivo médico em conformidade com a regulamento (UE) 2017/745 **DE -** Medizinprodukt im Sinne der Verordnung (EU) 2017/745 **GR -** Ιατρική συσκευή σύμφωνα με την ΚΑΝΟΝΙΣΜΟΣ (ΕΕ) 2017/745 **PL -** Wyrób medyczny zgodny z Rozporządzenie (UE) 2017/745 **CZ -** Zdravotnický prostředek v souladu s nařízením (EU) č. 2017/745 **SE -** Den medicintekniska produkten överensstämmer med förordning (EU) 2017/745 **FI -** Lääkinnällinen laite, joka vastaa asetusta (EU) 2017/745 **SI -** Medicinski pripomoček, skladen z uredbo (EU) 2017/745 **SK -** Zdravotnícka pomôcka v súlade s nariadením (EÚ) 2017/745 **RO -** Dispozitiv medical conform regulamentului (UE) 2017/745 **NL -** Medisch hulpmiddel in overeenstemming met verordening (EU) 2017/745 **NO -** Medisinsk utstyr som samsvarer med gjeldende regelverk (EU) 2017/745 **HR -** Medicinski proizvod sukladan propisu (EU) 2017/745 **HU -** A 2017/745/EU rendeletnek megfelelő orvostechnikai eszköz **DK -** Medicinsk udstyr i overensstemmelse med forordning (EU) 2017/745 **BG -** Medicinsk udstyr i overensstemmelse med forordning (EU) 2017/745 **LT -** Medicinos prietaisas, atitinkantis reglamentą (ES) 2017/745 **LV -** Medicīniska ierīce, kas atbilst Regulai (ES) 2017/745 **EE -** Määrusele (EL) 2017/745 vastav meditsiiniseade (UE) 2017/745 **AA -** جهاز طبي يتوافق مع التوجيه
⚠	**IT -** Attenzione: Leggere e seguire attentamente le istruzioni (avvertenze) per l'uso **GB -** Caution: read instructions (warnings) carefully **FR -** Attention: lisez attentivement les instructions (avertissements) **ES -** Precaución: lea las instrucciones (advertencias) cuidadosamente **PT -** Cuidado: leia as instruções (avisos) cuidadosamente **DE -** Achtung: Anweisungen (Warnungen) sorgfältig lesen **GR -** Προσοχή: διαβάστε προσεκτικά τις οδηγίες (ενστάσεις) **PL -** Ostrzeżenie - Zobacz instrukcję obsługi **CZ -** Pozor: Pečlivě si přečtěte a dodržujte pokyny (varování) k použití **SE -** Varsamhet: läs anvisningarna (varningar) noga **FI -** Huomio: Lue käyttöohjeet (varoitukset) ja noudata niitä huolellisesti **SI -** Pozor: Preberite in skrbno sledite navodilom (opozorilom) za uporabo **SK -** Pozor: Pozorne si prečítajte a dodržiavajte pokyny na použitie (výstrahy) **RO -** Atenție: Citiți și respectați cu atenție instrucțiunile (avertismentele) de utilizare **NL -** Opgelet: Lees en volg aandachtig de gebruiksaanwijzing (waarschuwingen) **NO -** OBS! Les og følg anvisningene (advarslene) svært nøye **HR -** Pozor: Pročitajte i pažljivo slijedite upute (upozorenja) za upotrebu **HU -** Figyelem: Figyelmesen olvassa el és kövesse a használati utasításokat (figyelmeztetéseket) **DK -** Forsigtig: Læs instruktioner (advarsler) omhyggeligt **BG -** Forsigtig: Læs instruktioner (advarsler) omhyggeligt **LT -** Dėmesio: perskaitykite ir atidžiai laikykitės naudojimo instrukcijų (įspėjimų). **LV -** Uzmanību: Izlasiet un uzmanīgi ievērojiet lietošanas instrukcijas (brīdinājumus) **EE -** Tähelepanu! Lugege kasutusjuhised (hoiatused) läbi ja järgige neid hoolikalt **AA - الحذر: قراءة التعليمات (التحذيرات) بعناية**
MD	**IT -** Dispositivo medico **GB -** Medical Device **FR -** Dispositif médical **ES -** Producto sanitario **PT -** Dispositivo médico **DE -** Medizinprodukt **GR -** Ιατροτεχνολογικό προϊόν **PL -** Wyrób medyczny **CZ -** Zdravotnický prostředek **SE -** Medicinteknisk produkt **FI -** Lääkinnällinen laite **SI -** Medicinski pripomoček **SK -** Zdravotnícka pomôcka **RO -** Dispozitiv medical **NL -** Medisch hulpmiddel **NO -** Medisinsk utstyr **HR -** Medicinski uređaj **HU -** Orvostechnikai eszköz **DK -** Medicinsk udstyr **BG -** Medicinsk udstyr **LT -** Medicininis prietaisas **LV -** Medicīniskā ierīce **EE -** Meditsiiniline seade **AA -** جهاز طبي
📖	**IT -** Leggere le istruzioni per l'uso **GB -** Consult instructions for use **FR -** Consulter les instructions d'utilisation **ES -** Consultar las instrucciones de uso **PT -** Consulte as instruções de uso **DE -** Gebrauchsanweisung beachten **GR -** Διαβάστε προσεχτικά τις οδηγίες χρήσης **PL -** Przeczytaj instrukcje użytkowania **CZ -** Přečtěte si návod k použití **SE -** Läs bruksanvisningen **FI -** Lue käyttöohjeet **SI -** Preberite navodila za uporabo **SK -** Prečítajte si návod na použitie **RO -** Citiți instrucțiunile de utilizare **NL -** Lees de gebruiksaanwijzing **NO -** Les bruksinstruksjonene **HR -** Pročitajte upute za uporabu **HU -** Olvassa el a használati utasításokat **DK -** Se brugsvejledningen **BG -** Se brugsvejledningen **LT -** Perskaitykite naudojimo instrukcijas **LV -** Izlasiet lietošanas instrukcijas **EE -** Lugege kasutusjuhendit **AA -** اقرأ بدقة وحرص تعليمات الاستخدام
🌡	**IT -** Limite di temperatura **GB -** Temperature limit **FR -** Limite de température **ES -** Límite de temperatura **PT -** Limite de temperatura **DE -** Temperaturgrenze **GR -** Όριο θερμοκρασίας **PL -** Limit temperatury **CZ -** Teplotní limit **SE -** Temperaturgräns **FI -** Lämpötilaraja **SI -** Temperaturna omejitev **SK -** Teplotný limit **RO -** Limită de temperatură **NL -** Temperatuurlimiet **NO -** Temperatuurlimiet **HR -** Ograničenje temperature **HU -** Hőmérséklet korlát **DK -** Temperaturgrænse **BG -** Температурна граница **LT -** Temperatūras ierobežojums **LV -** Temperatūros riba **EE -** Temperatuuri piirang **AA -** حد درجة الحرارة

EC REP	**IT -** Rappresentante autorizzato nella Comunità europea **GB -** Authorized representative in the European community **FR -** Représentant autorisé dans la Communauté européenne **ES -** Representante autorizado en la Comunidad Europea **PT -** Representante autorizado na União Europeia **DE -** Autorisierter Vertreter in der EG **GR -** Εξουσιοδοτημένος αντιπρόσωπος στην Ευρωπαϊκή Ένωση **PL -** Upoważniony przedstawiciel we Wspólnocie Europejskiej **CZ -** Zplnomocněný zástupce v Evropském společenství **SE -** Auktoriserad representant i Europeiska gemenskapen **FI -** Valtuutettu edustaja Euroopan yhteisössä **SI -** Pooblaščeni zastopnik za Evropsko skupnost **SK -** Splnomocnený zástupca v Európskom spoločenstve **RO -** Reprezentant autorizat pe teritoriul Comunității Europene **NL -** Bevoegde vertegenwoordiger in de Europese Gemeenschap **NO -** Autorisert representant i EU **HR -** Ovlašteni predstavnik u Europskoj zajednici **HU -** Meghatalmazott képviselő az Európai Közösségben **DK -** Autoriseret repræsentant i det Europæiske Fællesskab **BG -** Autoriseret repræsentant i det Europæiske Fællesskab **LT - J**galiotasis atstovas Europos bendrijoje **LV -** Pilnvarotais pārstāvis Eiropas Kopienā **EE -** Volitatud esindaja Euroopa Ühenduses **AA -** ممثل معتمد في الاتحاد الأوروبي
	**IT -** Importato da **GB -** Imported by **FR -** Importé par **ES -** Importado por **PT -** Importado por **DE -** Eingeführt von **GR -** Εισαγωγή από **PL -** Importowane przez **CZ -** Dovezeno uživatelem **SE -** Importerad av **FI -** Tuoja **SI -** Uvozil **SK -** Dovážal **RO -** Importat de **NL -** Geïmporteerd door **NO -** Importert av **HR -** Uvezeno od strane **HU -** Importálta **DK -** Importeret af **BG -** Importeret af **LT -** Importavo **LV -** Importēja **EE -** Importija **AA -** مستورد عن طريق
UDI	**IT -** Identificativo unico **GB -** Unique identifier **FR -** Identifiant unique **ES -** Identificador único **PT -** Identificador exclusivo **DE -** Eindeutiger Bezeichner **GR -** Μοναδικό αναγνωριστικό **PL -** Unikalny identyfikator **CZ -** Jedinečný identifikátor **SE -** Unik identifierare **FI -** Ainutlaatuinen tunniste **SI -** Enolični identifikator **SK -** Jedinečný identifikátor **RO -** Identificator unic **NL -** Unieke identificatie **NO -** Unik identifikator **HR -** Jedinstveni identifikator **HU -** Egyedi azonosító **DK -** Unik identifikator **BG -** Уникален идентификатор **LT -** Unikalus identifikatorius **LV -** Unikāls identifikators **EE -** Unikaalne identifikaator **AA -** معرف فريد