

**Specimen receptacles, non-evacuated****Regulation (EU) 2017/746 of the European Parliament and of the Council of 5 April 2017 concerning In Vitro Diagnostic Medical Devices.**

The undersigned, under their sole responsibility, declares that the products described in this document meet the Council provisions that apply to them and the CE Mark may be affixed.

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| General Product Names: | Specimen receptacles, non-evacuated |
| Legal Manufacturer: | International Scientific Supplies Ltd., Unit 6, Valley Road, Bradford, BD1 4RU, West Yorkshire, England |
| SRN: | Not yet available |
| Basic UDI-DI: | 506047475A99CP |
| Variants: | See Appendix II |
| Intended Use: | Specimen receptacle for the collection of samples for laboratory analysis |
| IVR Classification: | Class A (rule 5 of EU IVD Regulation 2017/746 Annex VIII) |
| Notified Body: | N/A |
| CE Certificate Reference: | N/A |
| IVD Directive Assessment route: | Issuing of the Declaration of Conformity in accordance with Article 17 after drawing up the technical documentation in Annexes II and III of the EU IVDR 2017/746. |
| EU Authorised Representative: | Advena Limited. Tower Business Centre, 2 nd Floor, Tower Street, Swatar BKR 4013 Malta |
| EU Authorised Representative SRN: | MT-AR-000000234 |
| Applied Standards: | See Appendix I |
| EMDN code: | A99 |

Name: Andrew Littlewood**Position:** Managing Director**Signed:****Date:** 01 Mar 2023**Place:** Bradford



Appendix I – Applicable Standards

This declaration is also in conformity with the following European standards and Common Specifications:

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| 2017/746 | Regulation (EU) 2017/746 of the European Parliament and of the Council of 5 April 2017 concerning In Vitro Diagnostic Medical Devices |
| EN ISO 13485:2016 +A11:2021 | Medical Devices – Quality Management Systems – Requirements for Regulatory Purposes |
| BS EN ISO 9001:2015 | Quality Management Certification |
| EN ISO 18113-1:2022 | In vitro diagnostic medical devices - Information supplied by the manufacturer (labelling) - Part 1: Terms, definitions, and general requirements |
| EN ISO 14971:2019 | Medical Devices – Application of Risk Management to Medical Devices |
| EN ISO 6710:2017 | Single use containers for human venous blood specimen collection |
| EN ISO 15223-1:2021 | Medical devices. Symbols to be used with information to be supplied by the manufacturer - General requirements |
| EN ISO 20417:2021 | Medical devices. Information to be supplied by the manufacturer. |
| BS EN 14254:2004 | In vitro diagnostic medical devices. Single-use receptacles for the collection of specimens, other than blood, from humans |

**Appendix II – Product Listing**

| Family | Version | UDI-DI | REF |
|------------------------------|--|--------------|-----------|
| Plastic Universal Containers | 30ml Polystyrene Universal Unlabelled | 506047475552 | UNI0002 |
| Plastic Universal Containers | 30ml Polystyrene Universal Unlabelled, Gamma Irradiated | 506047475620 | UNI0010 |
| Plastic Universal Containers | 30ml Polystyrene Universal Red Cap No Label Gamma Irradiated | 506047475621 | UNI0025 |
| Plastic Universal Containers | 30ml Polystyrene Universal, Patient Label | 506047475553 | UNI0003 |
| Plastic Universal Containers | 30ml Polystyrene Universal Patient Detail Label Gamma Irradiated | 506047475081 | UNI0003IR |
| Plastic Universal Containers | 30ml Clarified Polypropylene Universal with Spoon, No Label | 506047475622 | UNI0033 |
| Plastic Universal Containers | 30ml Clarified Polypropylene Universal Labelled with Spoon | 506047475560 | UNI0039B |
| Specimen Containers | 100ml Polystyrene Container Metal Cap Unlabelled | 506047475417 | SC1002 |
| Specimen Containers | 250ml Polystyrene Container Metal Cap Unlabelled | 506047475420 | SC2502 |
| Specimen Containers | 60ml Clarified Polypropylene Container Metal Cap Unlabelled | 506047475428 | SC6029 |
| Specimen Containers | 150ml Container Metal Cap Unlabelled | 506047475433 | SCS1502 |
| Specimen Jars | 350ml Polystyrene Screw Cap Jar Non-Sterile Unlabelled | 506047475452 | SCJ028 |