

## DECLARATION OF CONFORMITY (MDD)

1. Name and address of the firm ..... ASAHI INTECC CO., LTD. Medical Division  
 ..... 3-100, Akatsuki-cho, Seto Aichi 489-0071 Japan

We declare under our sole responsibility that  
 the medical device

..... (Name) Microcatheters  
 ..... (Model) ASAHI Corsair (Refer to Table 1 in page 2/4)  
 ..... (Serial of Lot No.) From 91006-10061 to  
 ..... Name, type or model, batch or serial number, possibly source and number of items

of Class

..... III  
 ..... According to Rule 7 in annex IX of directive 93/42/EEC

meets all the provisions of the directive 93/42/EEC which apply it.

2. EC Design Examination Certificate No. .... 2107788DE09  
 Issued by ..... DEKRA Certification B.V. (Notified under No. 0344)  
 ..... Arnhem, The Netherlands

3. CE Marking of Conformity Certificate No. .... 2107788CE10  
 Issued by ..... DEKRA Certification B.V. (Notified under No. 0344)  
 ..... Arnhem, The Netherlands

4. Manufacturing Facility ..... (1) ASAHI INTECC CO., LTD. Medical Division  
 ..... 3-100, Akatsuki-cho, Seto, Aichi 489-0071 JAPAN  
 ..... (2) ASAHI INTECC (THAILAND) CO., LTD.  
 ..... 158/1 Moo 5, Bangkadi Industrial Park Tiwanon Road, Tambol Bangkadi  
 ..... Amphur Muang Pathumthani, Pathumthani 12000 Thailand

5. Authorized representative in EU ..... Emergo Europe  
 ..... Prinsessegracht 20, 2514 AP The Hague, The Netherlands

6. Applied harmonized standards, national  
 standards or other normative documents ..... Refer to Table 2 in page 3/4 – 4/4

7. Conformity assessment procedure ..... Based on Medical Devices Directive 93/42/EEC Annex II.3 and 4

8. Signature of Manufacturer

3-100, Akatsuki-cho, Seto, Aichi 489-0071, JAPAN

September 14, 2022

Place, Date

..... Yasuyuki Kawahara,  
 Person responsible for regulatory compliance  
 Quality Assurance Division  
 ASAHI INTECC CO., LTD.

**Table 1 Model of Corsair series**

Product name 製品名	Model No. モデルナンバー	Description 詳細
ASAHI Corsair	CSW135-26N	ASAHI Corsair Microcatheter, 2.6 Fr, Straight, 135cm
	CSW150-26N	ASAHI Corsair Microcatheter, 2.6 Fr, Straight, 150cm

**Table 2 Applied standards**

Standard Reference	Title
<b>1. QA-RELATED STANDARDS</b>	
<b>EN ISO 13485: 2016</b> <b>A: 2016</b> <b>ISO 13485: 2016</b>	Medical devices – Quality management systems – Requirements for regulatory purposes
<b>EC Directive</b> <b>93/42/EEC: 1993</b> <b>/Amd1: 1998</b> <b>/Amd2: 2000</b> <b>/Amd3: 2002</b> <b>/Amd4: 2003</b> <b>/Amd5: 2007</b>	Medical Devices Directive (2007)
<b>2. PRODUCT-RELATED STANDARDS</b>	
<b>EN 556-1: 2001</b> <b>AC: 2006</b>	Sterilization of medical devices – Requirements for medical devices to be designated "STERILE" - Part 1: Requirements for terminally sterilized medical devices
<b>EN 1041: 2008</b> <b>A:2013</b>	Information supplied by the manufacturer of medical devices
<b>EN ISO 10555-1: 2013</b> <b>C:2013/A:2017</b> <b>ISO 10555-1: 2013</b> <b>A:2017</b>	Intravascular catheters – sterile and single-use catheters - Part1: General requirements
<b>EN ISO 10993-1: 2020</b> <b>ISO 10993-1: 2018</b>	Biological evaluation of medical devices – Part 1: Evaluation and testing within a risk management process
<b>EN ISO 10993-2: 2006</b> <b>ISO 10993-2: 2006</b>	Biological evaluation of medical devices – Part 2: Animal welfare requirements
<b>EN ISO 10993-4: 2017</b> <b>ISO 10993-4: 2017</b>	Biological evaluation of medical devices – Part 4: Selection of tests for interactions with blood
<b>EN ISO 10993-5: 2009</b> <b>ISO 10993-5: 2009</b>	Biological evaluation of medical devices – Part 5: Tests for in vitro cytotoxicity
<b>EN ISO 10993-7: 2008</b> <b>(+A1:2022)</b> <b>ISO 10993-7: 2008</b> <b>C1: 2009/A1:2019</b>	Biological evaluation of medical devices – Part 7: Ethylene oxide sterilization residuals
<b>EN ISO 10993-10: 2013</b> <b>ISO 10993-10:2021</b>	Biological evaluation of medical devices – Part 10: Tests for irritation and skin sensitization
<b>EN ISO 10993-11: 2018</b> <b>ISO 10993-11: 2017</b>	Biological evaluation of medical devices – Part 11: Tests for systemic toxicity
<b>EN ISO 10993-12: 2021</b> <b>ISO 10993-12: 2021</b>	Biological evaluation of medical devices – Part 12: Sample preparation and reference materials
<b>EN ISO 10993-18:2020</b> <b>ISO 10993-18:2020</b> <b>A1:2021</b>	Biological evaluation of medical devices – Part 18: Chemical characterization of medical device materials within a risk management process
<b>EN ISO 11135: 2014</b> <b>A1:2019</b> <b>ISO 11135:2014</b> <b>AMENDMENT1:2018</b>	Sterilization of health-care products - Ethylene oxide - Requirements for the development, validation and routine control of a sterilization process for medical devices
<b>EN ISO 11138-1: 2017</b> <b>ISO 11138-1: 2017</b>	Sterilization of health care products - Biological indicators – Part 1: General requirements
<b>EN ISO 11138-2: 2017</b> <b>ISO 11138-2: 2017</b>	Sterilization of health care products - Biological indicators – Part 2: Biological indicators for ethylene oxide sterilization processes
<b>EN ISO 11138-7:2019</b> <b>ISO 11138-7:2019</b>	Sterilization of health care products - Biological indicators – Part 7: Guidance for the selection, use and interpretation of results

Standard Reference	Title
<b>EN ISO 11607-1: 2020</b> <b>ISO 11607-1: 2019</b>	Packaging for terminally sterilized medical devices – Part 1: Requirements for materials, sterile barrier systems and packaging systems
<b>EN ISO 11607-2: 2017</b> <b>ISO 11607-2: 2019</b>	Packaging for terminally sterilized medical devices – Part 2: Validation requirements for forming, sealing and assembly processes
<b>EN ISO 11737-1:2018</b> <b>A: 2021</b> <b>ISO 11737-1:2018</b> <b>A: 2021</b>	Sterilization of health care products – Microbiological methods – Part 1: Determination of a population of microorganisms on products
<b>EN ISO 11737-2: 2020</b> <b>ISO 11737-2: 2019</b>	Sterilization of health care products – Microbiological methods – Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process
<b>EN 13868: 2002</b>	Catheters - Test methods for kinking of single lumen catheters and medical tubing
<b>EN ISO 14155: 2011</b> <b>AC:2011</b> <b>ISO 14155: 2011</b> <b>C: 2011</b>	Clinical investigation of medical devices for human subjects – Good clinical practice
<b>EN ISO 14644-1: 2015</b> <b>ISO 14644-1: 2015</b>	Cleanrooms and Associated Controlled Environments – Part 1: Classification of Air Cleanliness by Particle Concentration
<b>EN ISO 14644-2: 2015</b> <b>ISO 14644-2: 2015</b>	Cleanrooms and Associated Controlled Environments – Part 2: Monitoring to Provide Evidence of Cleanroom Performance Related to Air Cleanliness by Particle Concentration
<b>EN ISO 14644-3: 2019</b> <b>ISO 14644-3: 2019</b>	Cleanrooms and associated controlled environments – Part 3: Test methods
<b>EN ISO 14698-1: 2003</b> <b>C:2003</b> <b>ISO 14698-1: 2003</b>	Cleanrooms and associated controlled environments -- Biocontamination control -- Part 1: General principles and methods
<b>EN ISO 14698-2: 2003</b> <b>AC: 2006</b> <b>ISO 14698-2: 2003</b> <b>C1: 2004</b>	Cleanrooms and associated controlled environments - Biocontamination control - Part 2: Evaluation and interpretation of biocontamination data
<b>EN ISO 14971:2019</b> <b>A1:2021</b> <b>ISO 14971:2019</b>	Medical devices – Application of risk management to medical devices
<b>EN ISO 15223-1: 2016</b> <b>C1:2017/C2:2017</b> <b>ISO 15223-1: 2016</b> <b>C:2016/C2:2017</b>	Medical devices-Symbols to be used with medical device labels, labelling and information to be supplied –Part1: General requirements
<b>EN ISO 80369-1:2018</b> <b>ISO 80369-1:2018</b>	Small-bore connectors for liquids and gases in healthcare applications- Part 1: General requirements
<b>EN ISO 80369-7:2017</b> <b>C:2017</b> <b>ISO 80369-7:2016</b>	Small-bore connectors for liquids and gases in healthcare applications- Part 7: Connectors for intravascular or hypodermic applications
<b>EN ISO 80369-20: 2015</b> <b>ISO 80369-20: 2015</b>	Small-bore connectors for liquids and gases in healthcare applications – Part 20: Common test methods
<b>EN 62366-1:2015</b> <b>A1:2020</b>	Medical devices – Part 1: Application of usability engineering to medical devices
<b>MEDDEV 2.7/1: 2016</b>	CLINICAL EVALUATION: A GUIDE FOR MANUFACTURERS AND NOTIFIED BODIES UNDER DIRECTIVES 93/42/EEC and 90/385/EEC
<b>MEDDEV 2.12-1: 2013</b>	GUIDELINES ON A MEDICAL DEVICES VIGILANCE SYSTEM
<b>MEDDEV 2.12-2: 2012</b>	POST MARKET CLINICAL FOLLOW-UP STUDIES