

EU Declaration of Conformity

SSI Diagnostica A/S	
Herredsvejen 2	
DK-3400 Hillerød	
Denmark	
DK-MF-000023922	
	Herredsvejen 2 DK-3400 Hillerød Denmark

PRODUCT IDENTIFICATION		
Product Name	Code / Catalog Number	
Streptococcus antisera	Multiple items- eg.	
Group B type (Lancefield)	22455, 22280, 44627,	
Suis type (Neufeld og Lancefield) 69746		
Intended Purpose	Basic UDI-DI	
The Streptococcus suis antisera are for visual qualitative identification and bacterial serotyping by means of the Neufeld test1 (also named the capsular reaction test or the Quellung reaction) or the Lancefield test2,3. The Streptococcus group B antisera are intended for visual qualitative identification and bacterial serotyping by means of the Lancefield test2,3. It is important to use only pure culture isolates of Streptococcus for determination of bacterial antigens.		

RISK CLASS FOR DEVICES				
Device Cla	ssification	Rule:		
Class:	В	IVDR rule 6		
Camanan		no / Chandarda		

Common Specifications / Standards

SSI Diagnostica A/S declares that the above-mentioned products meet the provision of the following EU legislation:

- European In Vitro Diagnostic Regulation (2017/746)
- ISO 13485:2019 Medical devices Quality management systems -Requirements for regulatory purposes
- ISO 14971:2019 Risk Management
- ISO 13612:2002 Performance evaluation of in vitro diagnostic medical devices
- ISO 15223-1: 2021 Symbols to be used with medical device labels, labelling and information to be supplied – Part 1: General requirements
- ISO 18113-1: 2011 Information supplied by the manufacturer (labelling) Part 1: Terms, definitions and general requirements
- ISO 18113-2: 2011 Information supplied by the manufacturer (labelling) In vitro diagnostic reagents for professional use

COMPANY REPRESENTATIVE:

Place/date: Hilleroed, October 21th 2022

Title &

Signature: QA/RA Manager, Ulla W. Berg