DoC. date: 2020-05-21	**Declaration of Compliance**	Sentron
Template: NLDoc21-004.01	For Sentron products: E2303750 - P4.2 pressure sensor chip E2303771 - P4.2 pressure sensor chip E2303773 - P4.2 pressure sensor chip E2303777 - P4.3 pressure sensor chip	

To whom it may concern,

Sentron B.V. confirms with this Declaration of Compliance that the (semi-) finished end products meet the requirements of:

Legislation *In case reportable hazardous substances are present, those are listed in Annex I of this document*	
REACH Regulation (EC) No. 1907/2006 on Registration, Evaluation, Authorization and Restriction of Chemical substances (REACH), Candidate list substances, latest list update date: 19th January 2021.	☒ Not present ☐ Present and authorization does/does not apply
RoHS Directive 2011/65/EU (including delegated directive 2015/863/EU) of the European Parliament and of the Council of June 8, 2011 on the restriction of the use of certain Hazardous Substances in electrical and electronic equipment (EEE).	☒ Not present ☐ Present and exemptions apply
MDR Substances, marked as Carcinogenic, Mutagenic, Reprotoxic (CMR) 1a/1b under the CLP - Classification, Labelling and Packaging (CLP) Regulation ((EC) No 1272/2008) and human Endocrine Disrupting Chemicals (EDC), classified under EU REACH Candidate list, latest update yyyy-mm-dd: The article is not manufactured utilizing: • Nanomaterials, meaning a natural, incidental or manufactured material containing particles in an unbound state or as an aggregate or as an agglomerate and where, for 50 % or more of the particles in the number size distribution, one or more external dimensions is in the size range 1-100 nm; • Derivatives of tissues or cells of human origin which are non-viable or are rendered non-viable; • Tissues or cells of animal origin, or their derivatives, which are non-viable or rendered non-viable. *Note: Regulation (EU) 2017/745 on medical devices (MDR), Annex I "General Safety and Performance Requirements", Chapter II "Requirements regarding design and manufacture", point 10.4 deals with the presence of substances that may be released from a medical device.*	☐ N/A, Not for medical purpose ☒ Not present ☐ Present
Conflict minerals Regulation (EU) 2017/821 of the European Parliament and of the Council of 17 May 2017 laying down supply chain due diligence obligations for Union importers of tin, tantalum and tungsten, their ores, and gold originating from conflict-affected and high-risk areas	☐ Not applicable ☒ Not present ☐ Present, doesn't origin from conflict or high risk area's

Unless otherwise stated in Annex I, no other substances, impacted by the applicable legislations mentioned above are present in the listed substance, mixtures and/or articles.

With Kind regards,

Sentron B.V. QA Oficer Wendy Goedhart Date: 2021-05-21

Annex: No substances to report

DoC. date: 2020-05-21	**Declaration of Compliance**	Sentron
Template: NLDoc21-004.01	For Sentron products: E2303750 - P4.2 pressure sensor chip E2303771 - P4.2 pressure sensor chip E2303773 - P4.2 pressure sensor chip E2303777 - P4.3 pressure sensor chip	

Annex 1: Reportable Hazardous Substances

Substance name	**CAS No.**	**MDR** *(substance marked as CMR1a/1b or human EDC)*	**w/w%**	**Located where**	**Measures for safe use:**	**REACH authorization ID** *(when applicable).*	**RoHS exemption ID** *(when applicable).*
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

** Relevant for medical customers*