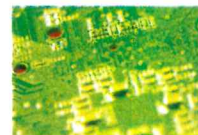


## Panasonic

Panasonic Industrial Devices Slovakia s.r.o.  
Oravicka 616, 028 01 TRSTENA

Tel: +421(0)43 5303 200  
Fax: +421(0)43 5303 207



Dear Customer

Date: 13.02.2020

**Panasonic Industrial Devices Slovakia s.r.o.**, guarantee that:

### Directive 1907/2006 (REACH)

Substances from the candidate lists of so called “substances of very high concern” (SVHC) published by ECHA are regular monitored if SVHC substances are contained in our products above **0.1% (w/w)**. The Candidate List of substances of very high concern (SVHCs) for authorization contains 205 substances after 16 January 2020.

Due to the high complexity of these substance investigations covering all of our global suppliers, this process required some time. We will provide you with all substance information regarding our products base on information collected from our suppliers.

**Panasonic Industrial Devices Slovakia s.r.o.** hereby declares that all products manufactured and delivered to your company have SVHC substances **< 0.1% (w/w)**.

### Directive 2015/863 (RoHS)

We confirm that all products supplied to you including package do not contain the following substances which are banned by Directive 2015/863 (RoHS) or if contain a maximum concentration of 0.1% by weight in homogeneous materials for:



- **Lead** and lead compounds, - **Mercury** and mercury compounds, - **Chromium (VI)**,
- **PBB** (polybrominated biphenyl) categories. **PBDE** (polybrominated biphenyl ether) categories

And a maximum concentration of 0.01% by weight in homogeneous materials for:

- **Cadmium** and cadmium compounds.

According to the information available we currently confirm that the materials of the supplied products do not exceed the legally binding maximum concentration values of **Bis(2-ethylhexyl) phthalate (DEHP)**, **Butyl benzyl phthalate (BBP)**, **Dibutyl phthalate (DBP)**, **Diisobutyl phthalate (DIBP)**. Once we have further information we will inform you immediately.

**Model: Wireless Modules as well as related Evaluation Kits (ENW898\*, ENW596\*, ENWC9A\*, ENWC9B\*, ENW49\*, ENWF9\* series)**

Create:	Kostalikova Alena	Check:	Firmentova Viera	Approval:	Sippel Robert
EQ		QA&QC		Managing Director	