Panasonic Industrial Devices Slovakia s.r.o.
Továrenská 13
064 01 Stará Ľubovňa, Slovakia
Tel.: +421 (0) 52 426 01 11
FAX: +421 (0) 52 426 01 16
Web: www.pideu.panasonic.sk

Dear Customer **Date: 14.09.2026**

Panasonic Industrial Devices Slovakia s.r.o. guarantees following:

Regulation (EC) No 1907/2006 (REACH)

Substances of Very High Concern (SVHC) included in the Candidate List published by the European Chemicals Agency (ECHA) are regularly monitored within our supply chain.

According to ECHA, as of 4 February 2026, the SVHC Candidate List contains 253 substances.

According to the best available information based on our supply chain inquiries, Panasonic Industrial Devices Slovakia s.r.o. hereby declares that all products manufactured and delivered to your company comply with the requirements for SVHC notification (threshold > 0.1% w/w per article) with respect to the latest available SVHC Candidate List.

Furthermore, our products comply with the restrictions listed in Annex XVII and do not contain substances listed in Annex XIV (Authorization List), unless specifically exempted.

Directive 2011/65/EU (RoHS), as amended by Directive (EU) 2015/863

Directive (EU) 2015/863 amends Annex II of Directive 2011/65/EU by adding the following substances with maximum concentration limits in homogeneous materials:

- Lead (0.1%)
- Mercury (0.1%)
- Cadmium (0.01%)
- Hexavalent chromium (0.1%)
- Polybrominated biphenyls (PBB) (0.1%)
- Polybrominated diphenyl ethers (PBDE) (0.1%)
- Bis(2-ethylhexyl) phthalate (DEHP) (0.1%)
- Benzyl butyl phthalate (BBP) (0.1%)
- Dibutyl phthalate (DBP) (0.1%)
- Diisobutyl phthalate (DIBP) (0.1%)

We confirm that the products supplied to your company comply with Directive 2011/65/EU (RoHS) as amended and do not exceed the applicable maximum concentration limits.

The following exemption may apply:

- 7(c)-I: Electrical and electronic components containing lead in glass or ceramic (other than dielectric ceramic in capacitors), e.g. piezoelectric devices, or in a glass or ceramic matrix compound.

TSCA (Toxic Substances Control Act) – Sections 6(h) and 8(a)(7) (PFAS)

According to the best available information based on our supply chain inquiries, Panasonic Industrial Devices Slovakia s.r.o. hereby declares that the products manufactured and delivered to your company do not contain substances restricted under TSCA Section 6(h) above applicable limits and do not contain intentionally added PFAS substances subject to TSCA Section 8(a)(7).

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Regulation (EU) 2019/1021 on Persistent Organic Pollutants (POPs)

The POPs Regulation aims to protect human health and the environment by restricting or eliminating substances that are persistent, bioaccumulative, and toxic (PBT).

According to the best available information based on our supply chain inquiries, Panasonic Industrial Devices Slovakia s.r.o. hereby declares that the products manufactured and delivered to your company do not contain POPs substances listed in Regulation (EU) 2019/1021 above applicable limit values.

California Proposition 65

California Proposition 65 regulates chemicals known to cause cancer, birth defects, or other reproductive harm. The list is updated regularly and includes over 900 substances.

According to the best available information based on our supply chain inquiries, Panasonic Industrial Devices Slovakia s.r.o. hereby declares that the products manufactured and delivered to your company do not require a warning under California Proposition 65 and comply with applicable Safe Harbor provisions.

Dechlorane Plus and UV-328

The substances Dechlorane Plus and UV-328 have been assessed within our supply chain.

According to the best available information based on our supply chain inquiries, Panasonic Industrial Devices Slovakia s.r.o. hereby declares that the products manufactured and delivered to your company do not contain these substances above applicable limits.

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Panasonic

Products in scope:

ENW49*, ENW898*, ENW59*, ENWC9A*, ENWC9B*, ENW49D*, ENWF94*, ENWF92*, ENWF95* series

*Articles being exempt for the specific use from **Directive 2011/65/EU** are the following*:

Product: ENW49*, ENW898*, ENW59*, ENWC9A*, ENWC9B*, ENW49D*, ENWF94*, ENWF92*, ENWF95* series

Part No.	Substance	CAS No.	Weight percent	Exemption No.
ANT1* type antenna	Lead(Pb)	7439-92-1	> 0.1%	7(c)I
DSX* type oscillator	Lead(Pb)	7439-92-1	> 0.1%	7(c)I
diode	Lead(II) Oxide	1317-36-8	> 0.1%	7(c)I
NX* RESO/FIL crystal	Lead(II) Oxide	1317-36-8	> 0.1%	7(c)I
SP0402* diode supp	Lead(Pb)	7439-92-1	> 0.1%	7a
resistor series	Lead(Pb)	7439-92-1	> 0.1%	7(c)I

According to entry 11 of Annex V to Directive 1907/2006 the “Glass, ceramic frits” can be exempt from communication information according to Article 33 (REACh), including the SCIP notification obligation. Nevertheless, by surveying our suppliers we inform you about parts, manufacture of which is not feasible without unique properties of leaded glass (UVCB substance) and ceramics, and for which substitutes are understood not to be available or of inferior performance and reliability.
https://rohs.exemptions.oeko.info/fileadmin/user_upload/RoHS_Pack_22/RoHS_Pack-22_final_report_amended_February_2022.pdf

PN	Reference No.
Wireless module ENW59* series	675ebd3a-97a2-4f47-a77c-797aff159a60
Wireless module ENWC9* series	c0f91f4c-77b1-4bfe-83f3-e756ef669a89
Wireless module ENW898* series	ef0f1a64-3f47-46aa-99ee-500cc3369b38

Signature and company stamp:

Created:	Selepova Emilia	Checked:	Firmentova Viera	Approved:	Hricov Jozef
Senior analyst of prohibited substances		**Senior Manager QC**		**Vice-president PIDEU-SK**	