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MANUFACTURER'S DECLARATION

Danfoss A/S

Danfoss Climate Solutions

declares under our sole responsibility that the

Product category: IoT Enabler (Telemetry Device).

Type designation(s):

PR-DDA, PR-GPS, PR-KISC2POM, PR-KISC3POM, PR-KSC2VAN, PR-KSC2VEN SV, PR-KSST16P, PR-KSST16P-CE, PR-LEAN, PR-LEANBOARD, PR-OCTO, PR-SC2, PR-SC3, PR-SC4, PR-SC4K, PR-SLOT, PR-SOLO, PR-STEWACQ, PR-STEWBLE, PR-STEWPOWUC, SOLO2, OCTO2020.

Covered by this declaration is in conformity with the following directive(s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.

RoHS Directive 2011/65/EU including amendment 2015/863.

EN IEC 63000:2018. Technical documentation for the assessment of electrical and electronic products with respect to the restriction of the following hazardous substances:

Substance	Maximum concentration tolerated in homogeneous material
Lead (Pb)	0.1%
Mercury (Hg)	0.1%
Cadmium (Cd)	0.01%
Hexavalent chromium (CrVI)	0.1%
Polybrominated biphenyls (PBBs)	0.1%
Polybrominated biphenyl ethers (PBDEs)	0.1%
Bis (2-ethylhexyl) phthalate (DEHP)	0.1%
Butylbenzyl phthalate (BBP)	0.1%
Dibutyl phthalate (DBP)	0.1%
Diisobutyl phthalate (DIBP)	0.1%

The concentration limits in above table can be exceeded according to special requirements described in EAEU TR 037/2016 Annex 3: Special requirements.

Date: 2021.11.23 Place of Issue: IN - Chennai, 602105	Issued by  Signature: Name: Saravanan Arumugam Title: Lead Compliance - Engineer	Date: 2021.11.23 Place of Issue: Italy - 31015, Conegliano	Approved by  Signature: Name: Alberto Candaten Title: Director R&D and Engineering ECS-RH
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