

EUROPEAN UNION'S REACH REGULATION DECLARATION CERTIFICATE

Manufacturer: Advantech Czech s.r.o., Sokolska 71, Usti nad Orlici, 562 04, CZ,
phone +420 465 521 020, cellularsales@advantech-bb.com, www.bb-smartcellular.eu

declares that the product

Model names: ACU V4-LTE, CDA70, UR5i v2, XR5i v2, XR5i v2E, CR10 v2, LR77 v2, LR77 v2G, LR77 v2 Libratum, RR75i v2, wienet UR5i v2, wienet XR5i v2, wienet LR77 v2, wienet LR77 v2c, wienet XR5i v2c, WIENET LAN WR V3, WIENET LTE WR V3, SL302, SL305, SR300, SR303, SR304, SR305, SR306, SR307, SR308, SR309, SR310, ST352, ST355, SmartSwarm 341, SmartSwarm 342, SmartSwarm 351, ICR-3201, ICR-3211, ICR-3231, ICR-3232, ICR-3241, ICR-3831, ESRP-PCS-ICR3231, ESRP-CMS-SR304, ICR-2131-T, ICR-2331-T, ICR-2031, ICR-2041, ICR-2412, ICR-2413, ICR-2431, ICR-2432, ICR-2436, ICR-2437, ICR-2441, ICR-2531, ICR-2631, ICR-2701, ICR-2734, ICR-2834, ICR-4401, ICR-4434, ICR-4453, ICR-4461

and accessories: ACC-KIT-ICR2-001, ANT-1103L-A, ANT-5G-0007, ANT-LTE5G-025, ANT-LTEMG3-150, BB-2J6024BA-150, BB-2J6983MPA-150, BB-2J6A24BA-150, BB-2J7041BGFA-150, BB-2J7041BGFA-300, BB-2J7050BGFA-150, BB-2J7184BGFC-150, BB-2J7741MGFA-500, BB-2J7B83BC-150, BB-2JW0124Z-C868B, BB-2JW0180Z-C868B, BB-2JW0924-C952B, BB-AO-ABASE-C16, BB-AO-AGSM-MG3S, BB-AO-AGSM-MG9S, BB-AO-AGSM-MG9S5, BB-AO-ALTE-36S, BB-AO-ALTE-5SP, BB-AO-ALTE-MG9S-F, BB-AO-AUMTS-M3S, BB-AP-AGNSS-SMA, BB-AW-A2458G-FSRPK, BB-AW-A24G-M5SRP, BB-CEL8026STAT, BB-CON-CR3P-TB, BB-CON-CR4PF-TB, BB-CON-CR4P-TB, BB-CON-CR5PF-TB, BB-CON-ICR32-10, BB-CON-SFLEXSET, BB-CON-WR2, BB-CON-WR3, BB-CPD2-B, BB-CPD2-G, BB-CPD3, BB-DIN-ICR32, BB-GA.110.101111, BB-KD-2, BB-KD-ETH, BB-KIO-v3-MO6-3, BB-KN-MO4-1.5, BB-KN-RJ12-3, BB-KN-v3-MO2-3, BB-PWRCORD-AUS, BB-PWRCORD-EU, BB-PWRCORD-UK, BB-PWRCORD-US, BB-RPS-5V2A-EU, BB-RPS-MO4-EU, BB-RPS-MO4-M, BB-RPS-MO4-US, BB-RPS-v1-RJ12-EU, BB-RPS-v2-WR2-AUS, BB-RPS-v2-WR2-EU, BB-RPS-v2-WR2-UK, BB-RPS-v2-WR2-US, BB-RPS-v3-MO2-EU, BB-RPS-v3-MO2-M, BB-RPS-v3-PSE, BB-SBD25, BB-SBD40, BB-SBD40P, BB-SR-BACKCOVER-M, BB-TG.09.0113, BB-WR-600N, CON-ICR2-6-PWR, CON-ICR2-7-SER, CON-ICR28-16, CON-ICR44-14, L-DIN-KIT-ICR32, L-DIN-KIT-SFLEX, RPS-ICR2-EU, RPS-ICR2-UK, RPS-ICR4-WR2-M, RPS-ICR4-WR2-PSE, SIM-ICR32, WALL-ICR32

fully complies with the related requirements of European Union Regulation (EC) 1907/2006 concerning the **Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH)**.

The European REACH Regulation 1907/2006 on Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH), Annex XVII entered into force in June 2009, and affects all companies producing, importing, using, or placing products on the European market. The aim of the REACH regulation is to ensure a high level of protection of human health and the environment from chemical substances.

Advantech Czech s.r.o. the company follows and complies with the current revision of the REACH Regulation on the substances as identified by ECHA (European Chemical Agency).

The company's products are considered articles as defined in REACH Article 3 (3). These products under normal and reasonable conditions of use do not have the intended release of substances. Therefore, the requirement in REACH Article 7 (1) (b) for registration of substances contained in these products does not apply.

Company's products do not contain Substances of Very High Concern, or if there are SVHC in the product, the content is less than the 0.1% (wt/wt) as defined by REACH Article 57, Annex XIV, Directive 67/548/EEC. Therefore, the requirement in REACH Article 7 (2) to notify ECHA if a product contains more than 0.1% wt/wt of an SVHC and tonnage exceeding 1 tonne per importer per year is not applicable.

We declare to the best of our knowledge that our products do not contain any 223 SVHCs (substances of very high concern) as of the January 17, 2022 REACH directive.

Advantech Czech s.r.o. do not manufacture or import chemicals, therefore Advantech Czech s.r.o. Company has no obligation to register substances.

Usti nad Orlici

09/14/2022



Pavel Pospíšil, executive director