

RoHS Directive

Declaration of Compliance

We hereby confirm that the Battery Modules / Battery Packs and Battery Accessories listed below comply with the applicable substance restrictions set out in Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS), as amended, including Commission Delegated Directive (EU) 2015/863.

Based on our current assessment and information received from our suppliers, the products comply with the applicable maximum concentration values for the 10 restricted substances listed in Annex II of Directive 2011/65/EU, as amended.

Restricted hazardous substances	Threshold
Lead (Pb)	0.1%
Mercury (Hg)	0.1%
Cadmium (Cd)	0.01%
Hexavalent chromium (Cr(VI))	0.1%
Polybrominated biphenyls (PBB)	0.1%
Polybrominated diphenyl ether (PBDE)	0.1%
Bis (2-ethylhexyl) phthalate (DEHP)	0.1%
Butyl benzyl phthalate (BBP)	0.1%
Dibutyl phthalate (DBP)	0.1%
Diisobutyl phthalate (DIBP)	0.1%

Battery Modules / Battery Packs names:

LI1X2pP45B(T)	LI1X2pP50B(T)	LI1X2pSA124(T)	LI1X2pSA112(T)
LI1X3pP45B(T)	LI1X3pP50B(T)	LI1X3pSA124(T)	LI1X3pSA112(T)
LI1X4pP45B(T)	LI1X4pP50B(T)	LI1X4pSA124(T)	LI1X4pSA112(T)
LI1X5pP45B(T)	LI1X5pP50B(T)	LI1X5pSA124(T)	LI1X5pSA112(T)
LI1X6pP45B(T)	LI1X6pP50B(T)	LI1X6pSA124(T)	LI1X6pSA112(T)
LI1X7pP45B(T)	LI1X7pP50B(T)	LI1X7pSA124(T)	LI1X7pSA112(T)
LI1X8pP45B(T)	LI1X8pP50B(T)	LI1X8pSA124(T)	LI1X8pSA112(T)
LI1X9pP45B(T)	LI1X9pP50B(T)	LI1X9pSA124(T)	LI1X9pSA112(T)
LI1X10pP45B(T)	LI1X10pP50B(T)	LI1X10pSA124(T)	LI1X10pSA112(T)

Battery Modules / Battery Packs names:

LI1X2pVTC6(T)	LI1X2pVTC5A(T)	LI1X2p25R8(T)	LI1X2pP42A(T)	LI1X2pSA110(T)
LI1X3pVTC6(T)	LI1X3pVTC5A(T)	LI1X3p25R8(T)	LI1X3pP42A(T)	LI1X3pSA110(T)
LI1X4pVTC6(T)	LI1X4pVTC5A(T)	LI1X4p25R8(T)	LI1X4pP42A(T)	LI1X4pSA110(T)
LI1X5pVTC6(T)	LI1X5pVTC5A(T)	LI1X5p25R8(T)	LI1X5pP42A(T)	LI1X5pSA110(T)
LI1X6pVTC6(T)	LI1X6pVTC5A(T)	LI1X6p25R8(T)	LI1X6pP42A(T)	LI1X6pSA110(T)
LI1X7pVTC6(T)	LI1X7pVTC5A(T)	LI1X7p25R8(T)	LI1X7pP42A(T)	LI1X7pSA110(T)
LI1X8pVTC6(T)	LI1X8pVTC5A(T)	LI1X8p25R8(T)	LI1X8pP42A(T)	LI1X8pSA110(T)
LI1X9pVTC6(T)	LI1X9pVTC5A(T)	LI1X9p25R8(T)	LI1X9pP42A(T)	LI1X9pSA110(T)
LI1X10pVTC6(T)	LI1X10pVTC5A(T)	LI1X10p25R8(T)	LI1X10pP42A(T)	LI1X10pSA110(T)
LI2X2pVTC6(T)	LI2X2pVTC5A(T)	LI2X2p25R8(T)	LI2X2pP42A(T)	LI2X2pSA110(T)
LI2X3pVTC6(T)	LI2X3pVTC5A(T)	LI2X3p25R8(T)	LI2X3pP42A(T)	LI2X3pSA110(T)
LI2X4pVTC6(T)	LI2X4pVTC5A(T)	LI2X4p25R8(T)	LI2X4pP42A(T)	LI2X4pSA110(T)
LI2X5pVTC6(T)	LI2X5pVTC5A(T)	LI2X5p25R8(T)	LI2X5pP42A(T)	LI2X5pSA110(T)
LI2X6pVTC6(T)	LI2X6pVTC5A(T)	LI2X6p25R8(T)	LI2X6pP42A(T)	LI2X6pSA110(T)
LI2X7pVTC6(T)	LI2X7pVTC5A(T)	LI2X7p25R8(T)	LI2X7pP42A(T)	LI2X7pSA110(T)
LI2X8pVTC6(T)	LI2X8pVTC5A(T)	LI2X8p25R8(T)	LI2X8pP42A(T)	LI2X8pSA110(T)
LI2X9pVTC6(T)	LI2X9pVTC5A(T)	LI2X9p25R8(T)	LI2X9pP42A(T)	LI2X9pSA110(T)
LI2X10pVTC6(T)	LI2X10pVTC5A(T)	LI2X10p25R8(T)	LI2X10pP42A(T)	LI2X10pSA110(T)

Battery Modules / Packs accessories:

Busbar For LI1X ; Busbar for LI2X.

M5 Bolt kit ; M8 Bolt kit.

This is to declare that all provided battery modules / packs and accessories delivered to the Worldwide market **are in compliance with RoHS Directive**.

All products manufactured by **Enepaq, UAB** are produced in Lithuania, and the corresponding **Country of Origin (COO) is Lithuania (European Union)**.

Chief Operating Officer

Martyna Dremeikė