Lithium cell or battery test summary in accordance with sub-section 38.3 of UN Manual of Tests and Criteria

Manufacturer's identification:

Name:	Bebob factory GmbH
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Phone number:	+49 (0)89 8563 485-0
Email:	info@bebob.de
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Testing laboratory:

Name:	UL International Polska Sp. z o.o.
Address:	Rownolegla 4 02-232 Warszawa, Poland
Phone number:	+48223363300
Email:	info.pl@ul.com
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Test report number:	4789647291.2
Test report date:	2020-12-23
Edition of UN Manual of Tests and Criteria used:	ST/SG/AC.10/11/Rev.7

Test item:	☐ cell / ☒ battery / ☐ product
Physical description:	Li-ion battery pack equipped with BMS for charging and discharging features and with Panasonic cell type NCR18650PF in 4S4P configuration covered by rigid plastic enclosure.
Chemistry and type:	☐ lithium metal / ☒ lithium ion ☐ primary / ☒ secondary
Mass:	1.08 kg
Lithium content (for lithium metal):	N/A
Wh rating (for lithium ion):	155.5 Wh
Cell configuration (X-S/Y-P):	4-S/4-P
Model / type reference:	B155Cine
Ratings:	14.4 V, 10.8 Ah

List of tests conducted and results: (Pass, Fail, or N/A - not applicable)

T.1: Altitude simulation:	Pass	
T.2: Thermal test:	Pass	
T.3: Vibration:	Pass	
T.4: Shock:	Pass	
T.5: External short circuit:	Pass	
T.6: ☐ Impact / ☐ Crush:	N/A	(only applicable to cells)
T.7: Overcharge:	Pass	
T.8: Forced discharge:	N/A	(only applicable to cells)
Remarks:	N/A	
Assembled battery testing:	☐ UN 38.3.3 (f) / ☐ UN 38.3.3 (g) / ☒ N/A	

Test summary date:	2020-12-23	
Test summary by (name + title + signature):	Robert Dmitruk (Senior Project Engineer)	Robert Dmitruk
Approved by (name + title + signature):	Michał Siudowski (Senior Project Engineer)	M Siudowski