

Breeze

DECLARATION OF CONFORMITY UN38.3

We herewith confirm that each battery of this type is proved to meet the requirements of applicable tests in the UN Manual of Tests and Criteria ST/SG/AC.10/11/Rev.6/Amend.1, Part III, Sub-Section 38.3.
In the following, lithium battery test summary according to Sub-Section 38.3.5

Manufacturer:	Breeze Energies Sp. z o.o. Wielkanocna 6/39, 19-300 Ełk, Poland TIN: 8481873644 REGON: 381850460	(+48) 791-322-572, E-mail: office@breeze-energies.com Kolejowa 44, 05-092 Łomianki, Poland www.breeze-energies.com
Test Laboratory:	Breeze Energies Sp. z o.o. Wielkanocna 6/39, 19-300 Ełk, Poland TIN: 8481873644 REGON: 381850460	(+48) 791-322-572, E-mail: office@breeze-energies.com Kolejowa 44, 05-092 Łomianki, Poland www.breeze-energies.com
Report reference no.:	BRTTR-06-04-2022-126F	
Date of test report:	06-04-2022	
Description of devices under test:	Type: Mass: Watt-hour rating: Physical description: Model number:	Lithium Ion battery 6.70 kg 768.00 Wh 4S2P ION Breeze 1260
Performed test:	Altitude simulation: Thermal test: Vibration: Shock: External short circuit: Impact/Crush: Overcharge: Forced discharge:	Passed Passed Passed Passed Passed Not applicable Not applicable Not applicable
Reference to assembled battery testing requirements:	Not applicable	
Applied standard:	UN ST/SG/AC.10/11/Rev.6, Amend.1 Recommendations of the TRANSPORT OF DANGEROUS GOODS	Manual of Tests and Criteria, Part III, section 38.3, Lithium metal and lithium ion batteries

Signature:

Maciej Benedykt Wieczorek

Prezes Zarządu

06-04-2022, Maciej Wieczorek,
Managing Director

Breeze
BREEZE ENERGIES Sp. z o.o.
ul. Wielkanocna 6/39, 19-300 Ełk
NIP: 848 187 36 44, REGON: 381850460

Important! The above signatory / signatories affirm that this document is a true and correct summary of the original individual tests and test data. The original test data is confidential information available to competent State Authorities with valid identification and only upon their formal request. Disclosure of the original test data to any other entity upon its request will be considered by Breeze Energies and, should Breeze Energies consider this request is with merit, may be subject to the prior execution of a nondisclosure agreement.

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Report reference no.:	BRTTR-06-04-2022-243F	
Date of test report:	06-04-2022	
Description of devices under test:	Type: Mass: Watt-hour rating: Physical description: Model number:	Lithium Ion battery 6.70 kg 768.00 Wh 8S ION Breeze 2430
Performed test:	Altitude simulation: Thermal test: Vibration: Shock: External short circuit: Impact/Crush: Overcharge: Forced discharge:	Passed Passed Passed Passed Passed Not applicable Not applicable Not applicable
Reference to assembled battery testing requirements:	Not applicable	
Applied standard:	UN ST/SG/AC.10/11/Rev.6, Amend.1 Recommendations of the TRANSPORT OF DANGEROUS GOODS	Manual of Tests and Criteria, Part III, section 38.3, Lithium metal and lithium ion batteries

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Report reference no.:	BRTTR-06-04-2022-1212F	
Date of test report:	06-04-2022	
Description of devices under test:	Type: Mass: Watt-hour rating: Physical description: Model number:	Lithium Ion battery 13.40 kg 1536.00 Wh 4S4P ION Breeze 12120
Performed test:	Altitude simulation: Thermal test: Vibration: Shock: External short circuit: Impact/Crush: Overcharge: Forced discharge:	Passed Passed Passed Passed Passed Not applicable Not applicable Not applicable
Reference to assembled battery testing requirements:	Not applicable	
Applied standard:	UN ST/SG/AC.10/11/Rev.6, Amend.1 Recommendations of the TRANSPORT OF DANGEROUS GOODS	Manual of Tests and Criteria, Part III, section 38.3, Lithium metal and lithium ion batteries

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Report reference no.:	BRTTR-06-04-2022-246F	
Date of test report:	06-04-2022	
Description of devices under test:	Type: Mass: Watt-hour rating: Physical description: Model number:	Lithium Ion battery 13.40 kg 1536.00 Wh 8S2P ION Breeze 2460
Performed test:	Altitude simulation: Thermal test: Vibration: Shock: External short circuit: Impact/Crush: Overcharge: Forced discharge:	Passed Passed Passed Passed Passed Not applicable Not applicable Not applicable
Reference to assembled battery testing requirements:	Not applicable	
Applied standard:	UN ST/SG/AC.10/11/Rev.6, Amend.1 Recommendations of the TRANSPORT OF DANGEROUS GOODS	Manual of Tests and Criteria, Part III, section 38.3, Lithium metal and lithium ion batteries

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Report reference no.:	BRTTR-06-04-2022-483F	
Date of test report:	06-04-2022	
Description of devices under test:	Type: Mass: Watt-hour rating: Physical description: Model number:	Lithium Ion battery 13.40 kg 1536.00 Wh 16S ION Breeze 4830
Performed test:	Altitude simulation: Thermal test: Vibration: Shock: External short circuit: Impact/Crush: Overcharge: Forced discharge:	Passed Passed Passed Passed Passed Not applicable Not applicable Not applicable
Reference to assembled battery testing requirements:	Not applicable	
Applied standard:	UN ST/SG/AC.10/11/Rev.6, Amend.1 Recommendations of the TRANSPORT OF DANGEROUS GOODS	Manual of Tests and Criteria, Part III, section 38.3, Lithium metal and lithium ion batteries

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Report reference no.:	BRTTR-06-04-2022-122F	
Date of test report:	06-04-2022	
Description of devices under test:	Type: Mass: Watt-hour rating: Physical description: Model number:	Lithium Ion battery 20.00 kg 2560.00 Wh 4S4P ION Breeze 12200
Performed test:	Altitude simulation: Thermal test: Vibration: Shock: External short circuit: Impact/Crush: Overcharge: Forced discharge:	Passed Passed Passed Passed Passed Not applicable Not applicable Not applicable
Reference to assembled battery testing requirements:	Not applicable	
Applied standard:	UN ST/SG/AC.10/11/Rev.6, Amend.1 Recommendations of the TRANSPORT OF DANGEROUS GOODS	Manual of Tests and Criteria, Part III, section 38.3, Lithium metal and lithium ion batteries

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Report reference no.:	BRTTR-06-04-2022-241F	
Date of test report:	06-04-2022	
Description of devices under test:	Type: Mass: Watt-hour rating: Physical description: Model number:	Lithium Ion battery 20.00 kg 2560.00 Wh 8S2P ION Breeze 24100
Performed test:	Altitude simulation: Thermal test: Vibration: Shock: External short circuit: Impact/Crush: Overcharge: Forced discharge:	Passed Passed Passed Passed Passed Not applicable Not applicable Not applicable
Reference to assembled battery testing requirements:	Not applicable	
Applied standard:	UN ST/SG/AC.10/11/Rev.6, Amend.1 Recommendations of the TRANSPORT OF DANGEROUS GOODS	Manual of Tests and Criteria, Part III, section 38.3, Lithium metal and lithium ion batteries

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Report reference no.:	BRTTR-06-04-2022-485F	
Date of test report:	06-04-2022	
Description of devices under test:	Type: Mass: Watt-hour rating: Physical description: Model number:	Lithium Ion battery 20.00 kg 2560.00 Wh 16S ION Breeze 4850
Performed test:	Altitude simulation: Thermal test: Vibration: Shock: External short circuit: Impact/Crush: Overcharge: Forced discharge:	Passed Passed Passed Passed Passed Not applicable Not applicable Not applicable
Reference to assembled battery testing requirements:	Not applicable	
Applied standard:	UN ST/SG/AC.10/11/Rev.6, Amend.1 Recommendations of the TRANSPORT OF DANGEROUS GOODS	Manual of Tests and Criteria, Part III, section 38.3, Lithium metal and lithium ion batteries

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