UN 38.3 TRANSPORT TEST SUMMARY

Lithium-Ion Battery Pack — Part Number THOR-6030-50

Manufacturer Information

Wake Energy Inc.
249 W 131st street, Los Angeles CA, 90061
Contact: Jake Whinnery | info@wakeenergy.com | +1-213-537-4208

Product Identification

Battery Type	Rechargeable Lithium-Ion Battery Pack
Configuration	6 Series, 3 Parallel (6S3P)
Nominal Voltage	21.6 V
Rated Capacity	15,000 mAh
Rated Energy	324 Wh
Battery Mass	1,369 g
UN Classification	UN3480 – Lithium Ion Batteries

Test Laboratory Information

Element Materials Technology – Atlanta (Gainesville), USA
Report Number: EA6583.02
Report Date: January 23, 2026

Applicable Standard

UN Manual of Tests and Criteria, Part III, Sub-section 38.3
8th Revised Edition including Amendment 1 (2025)

UN 38.3 Test Results

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, T.7, T.8	Not Applicable

Compliance Statement

Wake Energy Inc. certifies that the lithium-ion battery pack identified above has been tested and meets the requirements of UN 38.3 for safe transport. This summary is provided in accordance with transport regulations requiring availability of UN 38.3 documentation to supply chain partners.

Authorized Representative – Wake Energy Inc.

Signature:  Date: 2/7/2026

UN 38.3 TRANSPORT TEST SUMMARY

Lithium-Ion Battery Pack - Part Number ODIN-6040-50

Manufacturer Information

Wake Energy Inc.
249 W 131st street, Los Angeles CA, 90061
Contact: Jake Whinnery | info@wakeenergy.com | +1-213-537-4208

Product Identification

Battery Type	Rechargeable Lithium-Ion Battery Pack
Configuration	6 Series, 4 Parallel (6S4P)
Nominal Voltage	21.6 V
Rated Capacity	20,000 mAh
Rated Energy	432 Wh
Battery Mass	1,811 g
UN Classification	UN3480 - Lithium Ion Batteries

Test Laboratory Information

Element Materials Technology - Atlanta (Gainesville), USA
Report Number: EA6733.3.01
Report Date: July 24, 2026

Applicable Standard

UN Manual of Tests and Criteria, Part III, Sub-section 38.3
8th Revised Edition including Amendment 1 (2025)

UN 38.3 Test Results

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, T.7, T.8	Not Applicable

Compliance Statement

Wake Energy Inc. certifies that the lithium-ion battery pack identified above has been tested and meets the requirements of UN 38.3 for safe transport. This summary is provided in accordance with transport regulations requiring availability of UN 38.3 documentation to supply chain partners. The battery pack requires external overcharge protection.

Authorized Representative - Wake Energy Inc.

Signature:  Date: 8/1/2026

UN 38.3 TRANSPORT TEST SUMMARY

Lithium-Ion Battery Pack - Part Number ODIN-6010-50

Manufacturer Information

Wake Energy Inc.
249 W 131st street, Los Angeles CA, 90061
Contact: Jake Whinnery | info@wakeenergy.com | +1-213-537-4208

Product Identification

Battery Type	Rechargeable Lithium-Ion Battery Pack
Configuration	6 Series, 1 Parallel (6S1P)
Nominal Voltage	21.6 V
Rated Capacity	5,000 mAh
Rated Energy	108 Wh
Battery Mass	483 g
UN Classification	UN3480 - Lithium Ion Batteries

Test Laboratory Information

Element Materials Technology - Atlanta (Gainesville), USA
Report Number: EA6733.1.01
Report Date: October 19, 2026

Applicable Standard

UN Manual of Tests and Criteria, Part III, Sub-section 38.3
8th Revised Edition including Amendment 1 (2025)

UN 38.3 Test Results

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, T.7, T.8	Not Applicable

Compliance Statement

Wake Energy Inc. certifies that the lithium-ion battery pack identified above has been tested and meets the requirements of UN 38.3 for safe transport. This summary is provided in accordance with transport regulations requiring availability of UN 38.3 documentation to supply chain partners. The battery pack requires external overcharge protection.

Authorized Representative - Wake Energy Inc.

Signature:  Date: 10/25/2026

UN 38.3 TRANSPORT TEST SUMMARY

Lithium-Ion Battery Pack - Part Number ODIN-4020-50

Manufacturer Information

Wake Energy Inc.
249 W 131st street, Los Angeles CA, 90061
Contact: Jake Whinnery | info@wakeenergy.com | +1-213-537-4208

Product Identification

Battery Type	Rechargeable Lithium-Ion Battery Pack
Configuration	4 Series, 2 Parallel (4S2P)
Nominal Voltage	14.4 V
Rated Capacity	10,000 mAh
Rated Energy	144 Wh
Battery Mass	623 g
UN Classification	UN3480 - Lithium Ion Batteries

Test Laboratory Information

Element Materials Technology - Atlanta (Gainesville), USA
Report Number: EA6733.4.01
Report Date: September 3, 2026

Applicable Standard

UN Manual of Tests and Criteria, Part III, Sub-section 38.3
8th Revised Edition including Amendment 1 (2025)

UN 38.3 Test Results

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, T.7, T.8	Not Applicable

Compliance Statement

Wake Energy Inc. certifies that the lithium-ion battery pack identified above has been tested and meets the requirements of UN 38.3 for safe transport. This summary is provided in accordance with transport regulations requiring availability of UN 38.3 documentation to supply chain partners. The battery pack requires external overcharge protection.

Authorized Representative - Wake Energy Inc.

Signature:  Date: 9/6/2026

UN 38.3 TRANSPORT TEST SUMMARY

Lithium-Ion Battery Pack - Part Number ODIN-8050-50

Manufacturer Information

Wake Energy Inc.
249 W 131st street, Los Angeles CA, 90061
Contact: Jake Whinnery | info@wakeenergy.com | +1-213-537-4208

Product Identification

Battery Type	Rechargeable Lithium-Ion Battery Pack
Configuration	8 Series, 5 Parallel (8S5P)
Nominal Voltage	28.8 V
Rated Capacity	25,000 mAh
Rated Energy	720 Wh
Battery Mass	3,067 g
UN Classification	UN3480 - Lithium Ion Batteries

Test Laboratory Information

Element Materials Technology - Atlanta (Gainesville), USA
Report Number: EA6733.6.01
Report Date: October 29, 2026

Applicable Standard

UN Manual of Tests and Criteria, Part III, Sub-section 38.3
8th Revised Edition including Amendment 1 (2025)

UN 38.3 Test Results

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, T.7, T.8	Not Applicable

Compliance Statement

Wake Energy Inc. certifies that the lithium-ion battery pack identified above has been tested and meets the requirements of UN 38.3 for safe transport. This summary is provided in accordance with transport regulations requiring availability of UN 38.3 documentation to supply chain partners. The battery pack requires external overcharge protection.

Authorized Representative - Wake Energy Inc.

Signature:  Date: 10/29/26