

Prepared by:  
Date Issued:  
Project No:

LabTest Certification Inc.  
April 29, 2022  
LV-15785

Client:  
Report No.:  
Revision No.:

Dragonfly Energy Corp.  
30.00.LV-15785-1  
0

## TEST REPORT UN38.3

**Report reference No**.....: 30.00.LV-15785-1

**Report Revision History:** 0

Report Compiled and Evaluated by  
(printed name and signature) .....: Dominik Pataky

Tested by  
(printed name and signature) .....: Dominik Pataky

Reviewed by  
(printed name and signature) .....: Dan Ichim

Date of issue .....: April 29, 2022

**Note: By signing this report, both the Testing Technician and the Reviewer hereby declare to abide by the applicable LabTest policies:**  
1.) Statement of Independence # 3014 (LabTest Employees),  
2.) Independence, Impartiality, and Integrity #1039, clause 11 (Engineering Service Subcontractors), or  
3.) Independence, Impartiality, and Integrity #1019, clause 3.5 (Testing Subcontractors).

**Testing Laboratory Name** .....: LabTest Certification Inc.  
Address .....: 205 – 8291 92<sup>nd</sup> Street, Delta, B.C. V4G 0A4, Canada

**Test Location Name** .....: Same as Test Laboratory  
Address .....: Same as Test Laboratory

**Applicant's Name** .....: Dragonfly Energy Corp.  
Address .....: 1190 Trademark Dr. Suite 108  
Reno, NV 89521, USA

**Test specification**  
Standards .....: ➤ UN38.3  
Test procedure .....: ➤ UN38.3, T1  
➤ UN38.3, T2  
➤ UN38.3, T3  
➤ UN38.3, T4  
➤ UN38.3, T5  
➤ UN38.3, T7  
Non-standard test method .....: ➤ N/A

**Conclusion** The submitted test item noted below was found to be compliant with the tests noted in the "Summary of Tests" section below.

**Test item description** .....: 12V DC battery

Trademark .....:

Manufacturer .....: Dragonfly Energy Corp.

Model and/or type reference .....: GC2H – covers also DFGC2 / BBGC2, DFGC2H / BBGC2H \*see the note below

Serial number .....: 8759; 8756; 8758; 8757; 11968; 11969; 11971; 11972