

Full Circle Lithium Inc.
Webster Marshall
345 Industrial Park RD
31553 Nahunta, Georgia
United States of America

Onderwerp	NTA8133+A1
Bijlagen	Test result FCL-X 9L
Email	jorgen.dohmen@kiwa.com
Datum	07-01-2026
Kenmerk	P000421643-NTA 9L

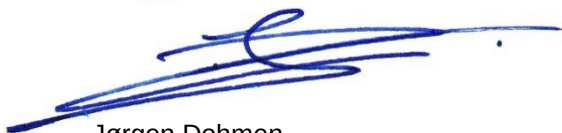
Dear mister Marshall,

We are pleased to inform you that the extinguisher (FCL-X -9L) did pass the test according to the NTA8133+A1 .

The test took place on date 15-08-2024

As explained the full report, including the marking for suitability, will be issued as soon as the tested model extinguisher is compliant with chapters 6.4.2, 16.1, clause 9 of the EN3-7 and the minimum demands of the NTA8133+A1.

Sincerely
Kiwa Nederland B.V.



Jørgen Dohmen
Kiwa Fire Safety & Security
Productmanger

Attachments:

- Test result FCL-X

Annex 1. Test result FCL-X

5.2	Aangetoond blusvermogen voor lithiumaccu's <i>Proven extinguishing capacity for lithium batteries</i>	600 Wh	
	Test 1	Test 2	Test 3
Ontstekingsprocedure conform NTA 8133 <i>Ignition procedure in accordance with NTA 8133</i>	Ja Yes	Ja/Nee Yes/No	n.v.t. n.a.
Aanvang blussing na ontsteking <i>Start of extinguishing after ignition</i>	00 min 00 sec	00 min 00 sec	n.v.t. n.a.
Geen vlammen meer zichtbaar na ontsteking <i>No more flames visible after ignition</i>	00 min 26 sec	00 min 14 sec	n.v.t. n.a.
Einde blussing na ontsteking <i>End of extinguishing after ignition</i>	02 min 50 sec	03 min 00 sec	n.v.t. n.a.
Herontsteking na einde blussing <i>Re-ignition after end of extinguishing</i>	-- min -- sec	-- min -- sec	n.v.t. n.a.
Geen herontsteking binnen 20 min na einde blussing <i>No re-ignition within 20 minutes after the end of extinguishing</i>	Ja Yes	Ja Yes	n.v.t. n.a.
Aantal Lithium cellen over met een meetbare spanning <i>Number of lithium cells left with a measurable voltage</i>	12	17	n.v.t. n.a.
Test behaald	Ja	Ja	n.v.t.
Test passed	Yes	Yes	n.a.