

Declaration of conformity

manufactor **BAVARIA Brandschutz Industrie GmbH & Co. KG**
Regensburger Str. 16
D - 93449 Waldmünchen

product **Fash CellGuard L 6**

Extinguishing agent: FFX Lion
Nominal charge: 6 l
Fire Rating: 21 A

We hereby confirm, that the above mentioned product is conform with the standard

EN 3-7 + A1:2007

Quality management, Waldmünchen 07.05.2026

Best regards,

BAVARIA
BRANDSCHUTZ INDUSTRIE
GmbH & Co. KG
Regensburger Str. 16
93449 Waldmünchen

BAVARIA Brandschutz
Industrie GmbH & Co. KG



INCENDIN

Ben Brems
Brielen 2
2830 Tisselt
Belgium

Kiwa Nederland B.V.

Sir Winston Churchill Laan 273
P.O. Box 70
2280 AB RIJSWIJK ZH

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Regards Lithium Fire Test (NTA 8133)
Annexes 1
Information Jørgen Dohmen;
E-mail jorgen.dohmen@kiwa.com
Date 11-8-2023

Dear mister Brems,

We are pleased to inform you that the extinguisher (pre-production model) did pass the test according to the NTA8133 . We confirm the foam agent used in the tested extinguisher was your agent FFX Lion, verified by Kiwa technology Apeldoorn, report nr. GT-230167, d.d. 01-06-2023
The test took place on date 02-05-2023.

As explained the full report, including the marking for suitability, will be issued as soon as we receive the EN3-7 report of the extinguisher mentioned.

Sincerely
Kiwa Nederland B.V.

A handwritten signature in blue ink, consisting of several fluid, overlapping strokes.

Jørgen Dohmen
Kiwa Fire Safety & Security
Productmanger

Attachments:

- Test result



Annex 1. test result

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 Yes	Ja Yes
Aanvang blussing na ontsteking <i>Start of extinguishing after ignition</i>	0 min 0 sec	0 min 0 sec	0 min 0 sec
Geen vlammen meer zichtbaar na ontsteking <i>No more flames visible after ignition</i>	0 min 19 sec	0 min 22 sec	0 min 7 sec
Einde blussing na ontsteking <i>End of extinguishing after ignition</i>	3 min 0 sec	2 min 36 sec	2 min 57 sec
Herontsteking na einde blussing <i>Re-ignition after end of extinguishing</i>	-- min -- sec	2 min 13 sec	-- min -- sec
Geen herontsteking binnen 20 min na einde blussing <i>No re-ignition within 20 minutes after the end of extinguishing</i>	Ja Yes	Nee No	Ja Yes
Aantal Lithium cellen over met een meetbare spanning <i>Number of lithium cells left with a measurable voltage</i>	16	0	19
Test behaald <i>Test passed</i>	Ja Yes	Nee No	Ja Yes