

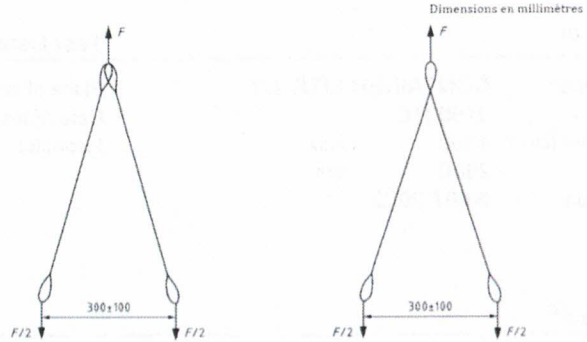
Inspection certificate number: **MISC_214.2022**

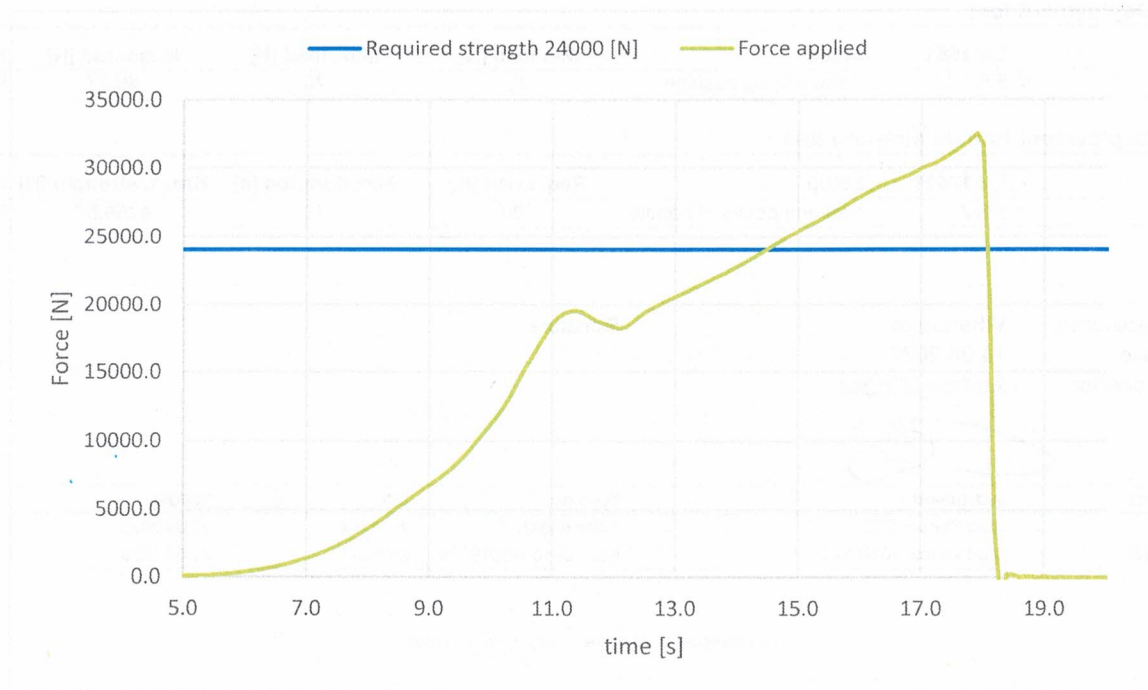
model: **CONTAINER LITE 2.0**

Rescue Riser strength test

Test ID RST_R

Standard	EN 1651
Reference in standard	5.5.1.8
Test setup	Two end points of the riser
Attachment points	Sensor connect to end of Riser, pull on the other side The riser must support min 24000 N for 0.3 s, after measure max strength
Min. Required load [N]	24000
Minimum test duration [s]	0.3
Type of connecting element	a) two single elements
Result	
Test duration [s]:	3.6
Max. strength [N]	32541.01
Test results	POSITIVE





The validation of this test report is given by the signature of the test manager on the first page



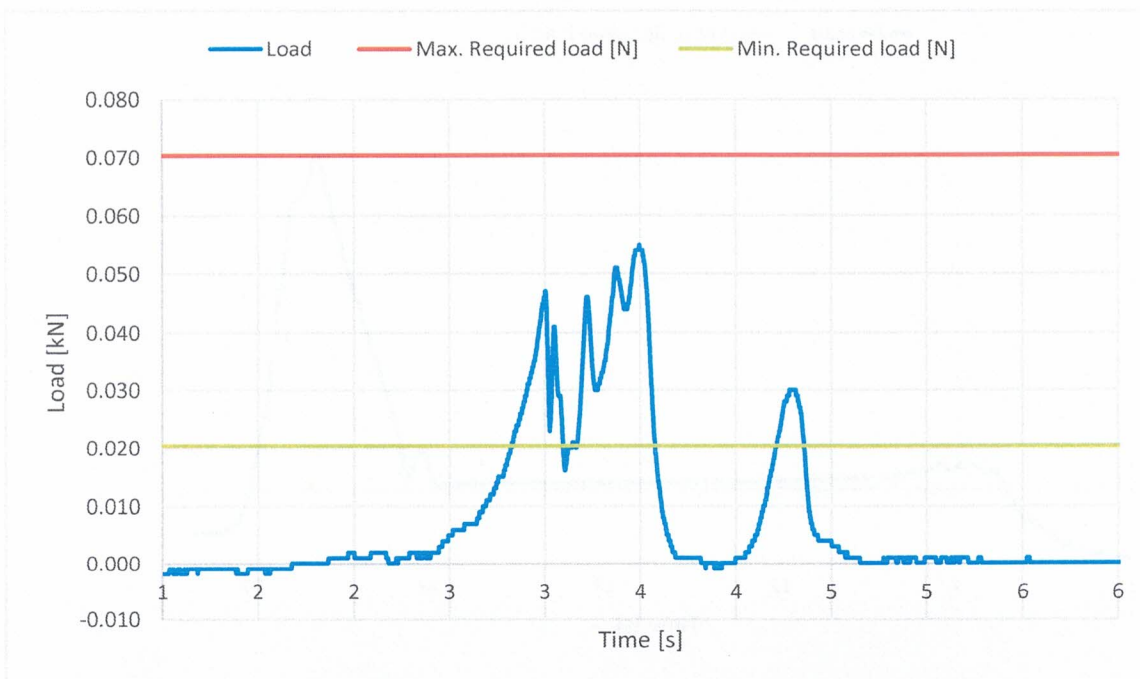
Inspection certificate number: **MISC_214.2022**

model: **CONTAINER LITE 2.0**

Rescue Deployment Test

Test ID **RDT_H**

Standard	EN 1651
Reference in standard	5.5.1.11
Test setup	Default flying position
Attachment points	Sensor connect to handle, and pull in opening direction
	The test is to simulate the load required to open the emergency parachute(1st action).
Min. Required load [N]	20
Max. Required load [N]	70
Result	
Load for first action [N]	55.37
Test results	POSITIVE



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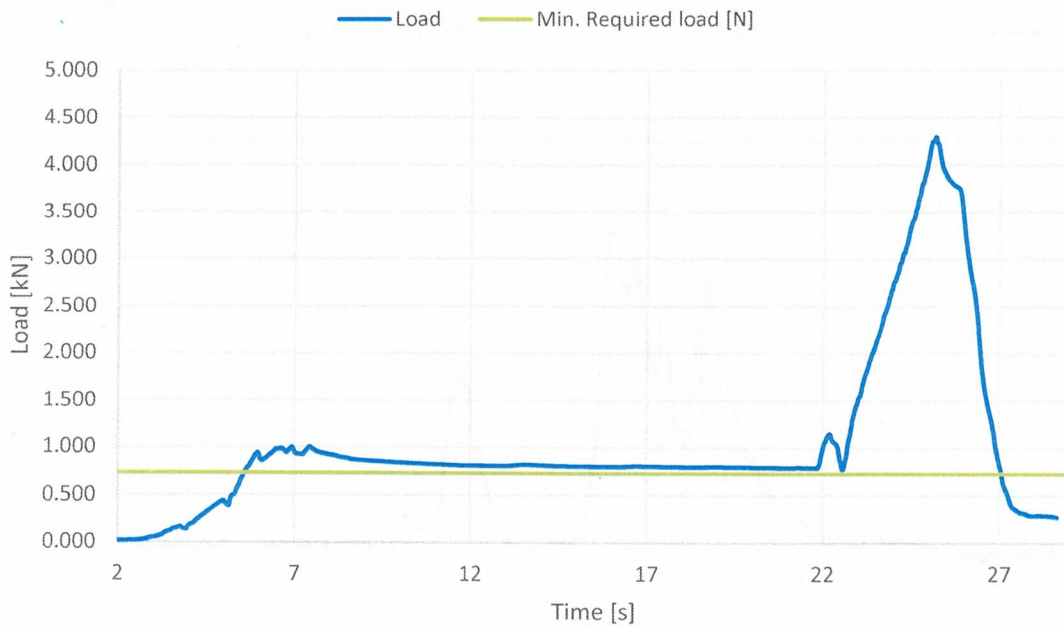
Inspection certificate number: **MISC_214.2022**

model: **CONTAINER LITE 2.0**

Rescue Deployment Handle strength test

Test ID RST_H

Standard	EN 12491
Reference in standard	5.3.2
Test setup	Two end points of handle
Attachment points	Sensor connect to end of handle, pull on the other side The handle must support min 700 N for 10 s, after measure breaking strength
Min. Required load [N]	700
Minimum test duration [s]	10
Result	
Test duration [s]:	21.4
Breaking strength [N]	4259.52
Test results	POSITIVE



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