

Summary declaration concerning technical tests carried out on cases manufactured by GT Line Srl - “EXPLORER” series

WE HEREBY DECLARE

that the “EXPLORER” series of shock-proof polymeric cases produced by
GT Line Srl marked with the following codes:

1908	4820	11413	9433	4825
1913	5117	13513	7626	5116
2209	5122	13527	7635	5131
2214	5325	3005	2712	5140
2712	5326	5140	2717	/
2717	5822	7726	3317	/
3317	5833	7745	3815	/
3317W	7630	5218	3818	/
3818	7641	5221	3823	/
4412	9413	4209	4412	/
3317	10826	4216	4419	/
4419	10840	7814	4820	/

were subjected to the following tests:

- ✓ **Dry heat and low temperature**
- ✓ **Storage test**
- ✓ **Vibration test**
- ✓ **Vertical and horizontal impact tests**
- ✓ **Verification grade IP67**

with reference to standards:

- ✓ **EN 60529**
- ✓ **DEFENCE STANDARD 81-41 (Part3)**
- ✓ **STANAG 4280**

With outcome **CONFORMING** to regulatory requirements. Details of the results can be found in
the attached test documents.

Date: 06/06/2025

The Laboratory Director

Nicola Vicentini

ANNEX: list of evidence documents

Code product	Job	Test Report
1908	LBO07E00477	2007-00160
1913	LBO07E00035	2007-00051
2209	LBO07E00477	2007-00160
2214	LBO07E00035	2007-00051
2712	L04E366 L05E181	2005-071
2717	L04E366 L05E181	2005-071
3317	L04E366 L05E181 LBO07E00630	2005-071 2007-00179
3317W	MBO12E01549	1200387BRI
3818	L02E379	2002-118
4412	LBO07E00035	2007-00051
4419	LBO07E00035	2007-00051
4820	L02E379	2002-118
5117	L05E527 LBO07E00035	2005-154 2007-00051
5122	L05E527 LBO07E00035	2005-154 2007-00051
5325	MBO12E01549	1200388BRI
5326	MBO12E01549	1200389BRI-A
5822	L02E379 LBO07E00749	2002-118 2008-00003
5833	L02E379	2002-118
7630	L02E379	2002-118
7641	L04E366 L05E181	2005-071
9413	MBO10E02080	2011-00006
1908	LBO07E00477	2007-00160
10826	MBO15E00607	1500238BRI 1500240BRI
10840	MBO07E00585 MBO07E00652	2007-00165 2007-00200
11413	LBO07E00477	2007-00160
13513	L05E527 LBO07E00477	2005-154 2007-00160

13527	LBO07E00477	2007-00160
3005	MBO17E00901	1700676ARI
5140	MBO15E00607	1600509BRI
7726	MBO17E00464	1700419ARI
7745	MBO17E00464	1700418ARI
5218	MBO19E00034	1900059BRI
5221	MBO19E00034	1900060BRI
4209	MBO22E00903	2200208BRI e 423/22/02194/BT
7814	MBO22E00903	2200213BRI e 423/22/02197/BT
9433	MBO22E00903	2200213BRI e 423/22/02198/BT
7626	MBO22E00903	2200211BRI e 423/22/02195/BT
7635	MBO22E00903	2200212BRI e 423/22/02196/BT
2712	MBO24E00820	2400955BRI e 425/24/04563/BT
2717	MBO24E00820	2400958BRI e 425/24/04565/BT
3317	MBO24E00820	2400959BRI e 425/24/04567/BT
3815	MBO24E00820	2400960BRI e 425/24/04591/BT
3818	MBO24E00820	2400961BRI e 425/24/04593/BT
3823	MBO24E00820	2400962BRI e 425/24/04596/BT
4412	MBO24E00820	2400963BRI e 425/24/04598/BT
4419	MBO24E00820	2400964BRI e 425/24/04600/BT
4820	MBO24E00820	2400971BRI e 425/24/04607/BT
4825	MBO24E00820	2400972BRI e 425/24/04609/BT
5116	MBO24E00820	2400973BRI e 425/24/04611/BT
5131	MBO24E00820	2400974BRI e 425/24/04616/BT
5140	MBO24E00820	2400975BRI e 425/24/04618/BT