



**Vehicle
Certification
Agency**



**Maritime &
Coastguard
Agency**



**Department
for Transport**



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CERTIFICATE OF PACKAGING PERFORMANCE

Issued on behalf of the Department for Transport, Civil Aviation Authority and the Maritime and Coastguard Agency by the VCA Dangerous Goods Office

Certificate serial number: **7681**
Issue number and date: **01 28/05/2025**

NOT TRANSFERABLE

Application No.: **10542**

Issued to: **MAUSER UK LTD**
Unit 3 Greenvale Business Park
Todmorden Road
Littleborough
Greater Manchester
OL15 9AZ

Packaging type: **3H2W**
Description:
Jerrican, plastics, removable head,
equivalent packaging

Capacity: **60 litres** Height: **652 mm** Bodymass: **1.304 Kg** Tare: **1.637 kg**
Section dimensions: **404 length x 333 width** Handle: **2 x INTEGRAL HANDLES ON BODY**
Full aperture: **Yes** Closing ring: Head gasket:

CLOSURES: No in Head: **0** No in Body: **0** Contents: **TESTED with Anti-Freeze Wetted Nappies & Printer's Cloth to simulate Medical Waste**

Plastics
Size: 394X328mm
Type:
Push Fit Plastics Lid with -18 captive lugs
Maker:
MAUSER
Overcap: <input type="checkbox"/>
Washer/wad and Closure Torque
Foam Adhesive Nm
Nm

P622 refers. Intermediate packaging is a clinical waste bag, containing an inner clinical waste bag. Any bag may be used which has passed the test for bulk transport defined in 7.3.2.6.2 (c) and 4.3.2.4.2.3 (IMDG Code); each must be closed as per the respective bag approval. Gross mass of the filled packaging in use must comply with the permitted gross mass for each bag as well as for the overall packaging. Not to be used for sharps.

Special Notes:

Contains LDPE 40 micron.1060 x 620mm Outer Plastics Bag 1060 x 620mm with Inner bag P622 refers. UN 6.1.1.2 and in accordance with UN 4.1.1.15 the GB competent authority restricts the use to 2 years from date of manufacture.

Additional options and chemical compatability in schedule issue no N/A dated N/A.

It is certified that samples of the packaging design type described above have been tested in accordance with the provisions of the United Nations Recommendations on the Transport of Dangerous Goods, Chapter 6.1 (and the equivalent provisions in RID/ADR, the IMDG Code and the ICAO Technical Instructions) and successfully met the criteria described in paragraphs 6.1.5.3 to 6.1.5.6:

To test levels of: The packaging is approved, as provided in the relevant transport rule, to contain solids of:

DROP HEIGHT (m)	1.8	packing group	density (d)	gross mass (kg)
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		I		15
STACKED AT 3m with RD (d)		II		
		III		

THE TEST REPORT(S) AND ITS APPENDICES ARE AN INTEGRAL PART OF THIS DOCUMENT

Packagings of the sample specifications shall bear the marking:

U **3H2W/X15/S/**/GB/7681**

** To be replaced by the last two digits of the year of manufacture

Revalidation due by: **31/12/2027**

for Ziyad Akhlaq. Head of Dangerous Goods VCA DGO