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PACKAGING PERFORMANCE CERTIFICATE OF

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

Certificate	carial	number.
Certificate	Sellal	number.

6457

NOT TRANSFERABLE

Application No.:

8476

Issue number and date:

03

18/12/2020

The previous issue of this Certificate is hereby cancelled.

4GV

Description:

Packaging type:

Fibreboard box, special packaging conforming to the provisions of 6.1.5.1.7. of the UN Recommendations

Flute 1: 120 C

Flute 2: 150 A

Monmouth

Town

Extra Flute

Combined: 997

with ends

Battened: No

Issued to:

corrugated/solidboard:

Corrugated

style: 0201

mfj: Stitched

Dimensions:

440 length x **260** *width x*

473 height

Closure top flaps:

U-taped with 50mm tape

TRI-WALL UK LTD

Wonastow Road

Monmouthshire

Monmouth

NP25 5TW

strapped: No

Liner: Yes- Plastics bag

Closure bottom flaps: Fittings and material:

U-taped with 50mm tape

Top pad: No-Bottom Pad: No-

Layer Pad: No-

Board Grammages (gsm) and Manufacturers:

250

130

170

Outer:

Middle:

Inner:

Extra Middle:

Box Manufacturer:

TRI-WALL UK

Dividers: No-

Void Filler: Yes-Vermiculite

Contents: Glass bottles with liquid or solids content in vermiculite cushioning

Details Inner packages:

(1)

ml

See special notes below

Number: Capacity:

Type:

Closure type:

Closure size: Closure material:

Gasket: Torque value:

Special Notes:

Approved to contain any type of inner packaging up to a maximum gross mass of inner packagings of 8.796kg. Minimum separation between inners and walls or other inners 51mm. This pack is not approved for Class 1 or Class 7 goods.

Nm

The packaging is approved, as provided in the relevant transport rule, to contain solids and/or liquids in inner packagings.

Packing Group Maximum relative density (d)

Maximum gross mass (kg)

14

14

1 2.8 II 2.8

2.8

14

Drop Height (m)

levels of:

Stack Height (m)

Relative density (d)

1.8

Further detail and options on 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

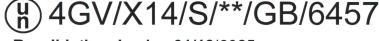
IMDG Code and the ICAO Technical Instructions) and successfully

met the criteria described in paragraphs 6.1.5.3 to 6.1.5.6: at test

2.8

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

Packagings of the sample specifications shall bear the marking:



two digits of the year of manufacture

Revalidation due by: 31/12/2025

For further details see www.vca.gov.uk

Sianed:

Keith F B White. Head of Dangerous Goods VCA DGO

Amendments or additions to this certificate or the design type specification described therein other that those authorised by the certifying body render the certificate invalid.

** To be replaced by the last