



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

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Registered Number: 385209
England Limited Liability.



Certificate serial number: **4483**

NOT TRANSFERABLE

Application No.: **5364**

Issue number and date: **06 19/05/2015**

Issued to: **G R AGENCIES
42 Telford Road
Edinburgh
Scotland
EH4 2BA**

Packaging type: **50B** Description:
Large rigid packaging, aluminium

Capacity: **875 litres** Tare: **95** No of Entry Points: **4** Top Lift: **No**

length: **1410 mm** width: **745 mm** Height: **1400 mm**

Contents: **Tested with various tools and steel weights for contaminated surgical/clinical instruments**

1.5mm thick anodized aluminium box container with 3mm thick aluminium front opening lockable doors. Container is secured to trolley base with 4 off 200mm wheels (2 fixed and 2 swivelling braked castors. Hinged aluminium handles fitted on at each end and container holds three removable shelves. Tare weight ranges from 75 kg - 95 kg. Length range 1147mm - 1410mm. Width range 669 mm - 750 mm. Height range 967 mm - 1581 mm excluding wheels. Maximum height with wheels 1957mm. Commercial identity: E2720.

SpecialNotes:

It is certified that a sample of the design type described above has been tested in accordance with the provisions of the United Nations Recommendations on the Transport of Dangerous Goods, Chapter 6.6 (and the equivalent provisions in RID/ADR and the IMDG Code) and appropriate paragraphs from 6.6.5.3.1 to 6.6.5.3.4 and successfully met the criteria. Large packagings of the design type tested may bear the marking:

U **50B/Y/** **/GB/MOHLING - 4483/0/161**

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

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

Large packagings of the design type described may be used for solids, inner packagings or articles. Large Packagings of the design type described may be used for articles.

DROP HEIGHT (m)	1.2	packing group	relative density (d)	gross mass (kg)
STACK HEIGHT	0 High	I	-	-
	-	II	-	161
	-	III	-	161

Revalidation due by: 31/12/ 2019

For further details see www.vca.gov.uk

Signed:

Keith F B White, Principal Consultant VCA DGO