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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 6466

NOT TRANSFERABLE

Application No.: 8583

Issue number and date: 02 22/04/2020

Issued to:

WEBER GmbH & Co.KG

Bergische Strasse 10-14

D-42781 Haan Germany Packaging type: 4H2

mark add:

Description:

Box, plastics, solid

Dimensions:

880 length x

9999

0 ml

bags and sharps bins

0 Nm

As per individual

certificates

601 width x 1098 height

Tare: 20 kg Battened:

Strapped:

No

Closure method: Single piece hinged lid with lockable latch

Liner: No-

Fittings and material:

No

Top pad: No-

Layer Pad: No-

Bottom Pad: Dividers: No-

Void Filler: No-

Contents Tested with simulated clinical waste (plastics bags and sharps bins)

Details Inner packages:

(1)

UN certified clinical waste

(2)

Number:

Capacity:

Type:

Closure type:

Closure size:

Closure material: Gasket:

Torque value:

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 levels of:

Drop Height (m)

Stack Height (m) 3

Bulk density (d)

1.2

Special Notes:

Packaging includes a single axle of wheels at rear, a top lift front comb and an integral handle incorporated into hinge.

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

Packing Group

Maximum gross mass (kg)

1 11

162

III

162

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

Packagings of the sample specifications shall bear the marking

2/Y162/S/**/GB/6466

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

Revalidation due by: 31/12/2025

For further details see www.vca.gov.uk

Keith F B White, Acting 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.