



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: 6070

**NOT TRANSFERABLE**

Application No.: 7811

Issue number and date: 02 18/01/2018

Issued to:

WEBER GmbH & Co.KG  
Bergische Strasse 10-14  
D-42781  
Haan  
Germany

Packaging type: 50H Description:  
Large rigid packaging, plastics

Capacity: 660 litres Tare: 39.85 No of Entry Points: 4 Top Lift: Yes  
length: 1128 mm width: 784 mm Height: 1215 mm

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

Four-way entry forkliftable wheeled 660-litre large rigid plastics packaging with a top lift facility via a front comb and base fitted towing facility. The 5.7mm thick body and 5.8mm thick base is fitted with 4 x 200mm diameter wheels on the base. The full aperture hinged plastics lid 5.6mm thick has a key operated front locking mechanism. An additional feature of the large packaging is a towing facility affixed to base.

Special/Notes:

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:

**50H/Y/\*\* \*\*/GB/WEBER - 6070/0/220**

\*\* \*\* 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 solids.

DROP HEIGHT (m)	1.2	packing group	bulk density (d)	gross mass (kg)
STACK HEIGHT	0 High	I	-	-
	-	II	-	220
	-	III	-	220

**Revalidation due by: 31/12/ 2023**

For further details see [www.vca.gov.uk](http://www.vca.gov.uk)

Signed:

*Keith F.B. White*

Keith F B White, Principal Consultant VCA DGO