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PACKAGING PER

Certificate serial number:

7554

NOT TRANSFERABLE

Application No.: 10280

Issue number and date:

01

11/03/2024

Description:

Issued to:

EGBERT H TAYLOR & COMPANY LTD

Packaging type:

Large rigid packaging, steel

50A

Oak Park Ryelands Lane **Elmley Lovett** Worcestershire

WR9 0QZ

Capacity: 1100 litres

Tare: 118

No of Entry Points:

length:

width:

1013 mm Height:

1370 mm

Top Lift: Yes

Contents:

Tested for bagged clinical waste and sharps bins

1100 litre galvanised mild steel large packaging, thickness 1.7mm to body and 1.8mm to base. Full aperture rotationally moulded plastics lid, hinged at long side, 2.5mm thick; key & hook operated latch. 2-way entry forklift base via welded fork channels. Comb at front of body for top lift. 4 off 200mm castor wheels with steel centres; the 2 off at front have paddle locks. Welded steel handle toeach short side.

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 succesfully met the criteria. Large packagings of the design type tested may bear the marking:

Y/** **/GB/TAYLOR - 7554/0/440

* 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) STACK HEIGHT 0 High

440 440

gross mass (kg)

Revalidation due by: 31/12/ 2029

For further details see www.vca.gov.uk

Signed:

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for Ziyad Akhlaq, Head of Dangerous Goods VCA DGO

Conditions of issue

- 1. This certificate is issued by the Vehicle Certification Agency Dangerous Goods Office (hereinafter called VCADGO) as the certifying body acting under the authority of the Department for Transport, the Civil Aviation Authority and the Maritime and Coastguard Agency, in accordance with dangerous goods guidance No.2 (available on the DfT website).
- 2. This certificate is issued to the holder at the registered address shown overleaf. It is not transferable and remains the property of VCADGO.
- 3. VCADGO shall be notified immediately of any changes affecting the certificate holder, including change of ownership, address or cessation of trading.
- 4. This certificate confirms that the packaging design type has been tested by an accredited laboratory and has satisfied the Test Requirements for Packagings, Large Packagings or IBCs (as applicable) of part 6 of RID; ADR, IMDG; ICAO¹. It is issued on the basis of one or more reports describing those tests and detailing the specifications of the approved packaging.
- 5. The certificate holder is authorised to apply the unique package marking identified by this certificate (hereinafter called the "UN mark") only to packagings which conform to the approved design type specifications and which comply with the relevant requirements of part 6 of RID¹, ADR¹, IMDG¹; ICAO¹.
- 6. The design type tests have been carried out on packagings prepared as for carriage. Combination packaging including large packagings have been tested in conjunction with the inner packaging(s) or article(s) which are to be carried. In this case the UN mark shall be applied to the outer packaging, but not to the inner packagings or articles. The UN mark is valid only when the outer packaging contains inner packaging(s) or article(s) described in this certificate and/ or the test report(s); use with other inner packaging(s) or articles is not permitted and will invalidate the approval.
- 7. The certificate holder may not mark or cause to be marked any packaging which, allowing for accepted manufacturing tolerances, deviates from the approved design type specification. If the packaging is to be modified from the design type specification identified in the test report or certificate, the certificate holder shall inform VCADGO immediately. A fee may be charged for activity associated with granting approval for any such modification.
- 8. The UN mark provides a guide to the test levels and use of a packaging but additional conditions in this certificate and associated test report must be taken into account.
- 9. The UN mark indicates that the packaging which bears it corresponds to a successfully tested design type and that it complies with the provisions of the relevant manufacturing test requirements of RID¹, ADR¹, IMDG¹; ICAO¹.
- 10. The UN mark does not imply that the packaging may be used in any particular mode of transport or for any particular substance. The type of packaging, its maximum capacity and/or mass and any special requirements are specified for each substance and for each mode of transport in RID¹, ADR¹, IMDG¹; ICAO¹ as applicable. Attention is also drawn to S6 of the Health and Safety at Work etc Act 19741¹ General Duties of manufacturers etc. as regards articles and substances for use at work.
- 11. The certificate holder must ensure that the user of the packaging is made aware of and the need to check that the packaging is compatible with its contents.

12. It is noted that

- A packaging design type is defined by the design, size, material and thickness, manner of construction and
 packing but may include various surface treatments, It also includes packagings which differ from the design
 type only in the lesser design height. The UN mark is valid for packagings of the design type(s) tested only as
 defined in the foregoing;
- Packagings bearing the UN mark specified in this certificate shall be manufactured in accordance with an appropriate quality assurance programme;
- Proof may be required, at any time, by retesting, that packagings bearing the specified UN mark meet the conditions of issue:
- When applied to packaging, the UN mark allocated in this certificate must be durable, legible and at least 12mm high except for packagings of 30 litres or 30kg capacity, or less, when they shall be at least 6mm in height and for packagings of 5 litres or 5kg or less when they shall be of an appropriate size;
- All single packaging for liquids shall undergo a leakproofness test before use.
- 13. This certificate does not exempt any persons or class of persons or any dangerous goods or class of dangerous goods from all or any of the requirements or prohibitions imposed by or under any legislation including secondary legislation which may apply.

¹ The legislation referred to above may be obtained from several sources, details may be found in Guidance Note 2.