

3. Manufacturers specification/
drawing for container (i.e. body,
closure and other components).

| Bottle capacity ml | U.G. Drawing No. for bottle (i.e. body) | U.G. drawing No. for closure | | Closure size Clic-Loc mm |
|--------------------|---|----------------------------------|------------------------------------|--------------------------|
| 15 | UGK 446/00/00 dated 10.10.75 | X.372/00/01 Issue 5 dated 9.9.75 | & X.373/00/01 Issue 5 dated 9.9.75 | 22 |
| 30 | UGK 447/00/00 dated 13.10.75 | X.372/00/01 Issue 5 dated 9.9.75 | & X.373/00/01 Issue 5 dated 9.9.75 | 22 |
| 60 | UGK 448/00/00 dated 13.10.75 | X.350/00/01 Issue 7 dated 9.9.75 | & X.349/00/01 Issue 9 dated 8.9.75 | 24 |
| 120 | UGK 449/00/00 dated 17.11.75 | X.371/00/01 Issue 5 dated 9.9.75 | & X.370/00/01 Issue 4 dated 9.9.75 | 28 |

4. Materials from which container is manufactured

- (a) Body
(b) Closure

(a) *Bodies H.D. Polyethylene*

As per UG raw material specifications namely:
for 15ml bottle—UA446 Issue 2 dated 7/7/76
for 30ml bottle—UA447 Issue 2 dated 7/7/76
for 60ml bottle—UA448 Issue 2 dated 7/7/76
for 120ml bottle—UA449 Issue 2 dated 10/5/76

(b) *Closures—Clic-Loc Mk. 2*

As per UG raw material specifications namely:
22mm Inner component X.372 Issue 2 dated 29/1/75
22mm Outer component X.373 Issue 3 dated 11/2/75
24mm Inner component X.350 Issue 1 dated 23/10/74
24mm Outer component X.349 Issue 2 dated 11/2/75
28mm Inner component X.371 Issue 1 dated 22/10/74
28mm Outer component X.370 Issue 2 dated 11/2/75
All inner closure components are polypropylene
All outer closure components are H.D. polyethylene

Note—All inner closure components are fitted with a cap liner appropriate to the product packed

5. Description of process by which container is manufactured

Plastics bottle bodies
Blow moulded
Clic-Loc Mk. 2 closures
Injection moulded (both components)

SCHEDULE 3

(Certificate No. 76/64368)

It is hereby certified that the S/-/1, Supervisory Committee (Child Resistant Containers), established by the British Standards Institution, has approved the containers described below submitted for test under Application number 1001 as complying with BS 5321:1975 (as amended). This certificate relates to complete containers consisting of a container body and a closure taken together. It does not relate to a closure alone. *It relates only to the drawing identified by an Issue number or otherwise uniquely defined.*

Signed *John Flint*, Chairman of Supervisory Committee S/-/1

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| 1. Name and address of applicant | UG Closures & Plastics Ltd., Astronaut House, Hounslow Road, Feltham, Middlesex TW14 9AJ. |
| 2. Description of container design submitted for test | Clic-Loc Mk. 2 child resistant closures as detailed in (3) below together with amber rectangular glass tablet bottles, which bottles have threads to BS 1918 Part 1 R3/2, in capacities and diameters detailed in (3) below. |
| 3. Manufacturers specification/ drawing for container (i.e. body, closure and other components). | <i>Note</i> —BS 1918 Part 1 will be reissued in 1977 and R3/2 will become known as R/3, without physical change in that thread. |

| Bottle capacity ml | UG drawing No. for bottle | UG Drawing No. for Clic-Loc closure | | Clic-Loc closure size mm |
|--------------------|---------------------------------------|-------------------------------------|----------------------------------|--------------------------|
| 15 | AA610 (Unrevised) dated 27.4.70 | X.372/00/01 Issue 5 dated 9.9.75 | X.373/00/01 Issue 5 dated 9.9.75 | 22 |
| 25 | AA611 Rev. 3 dated 7.8.70 | X.350/00/01 Issue 7 dated 9.9.75 | X.349/00/01 Issue 9 dated 8.9.75 | 24 |
| 30 | AA612 Rev. 2 dated 9.1.74 (Unrevised) | X.371/00/01 Issue 5 dated 9.9.75 | X.370/00/01 Issue 4 dated 9.9.75 | 28 |
| 40 | AA613 Rev. 2 dated 9.1.74 | X.371/00/01 Issue 5 dated 9.9.75 | X.370/00/01 Issue 4 dated 9.9.75 | 28 |
| 50 | AA614 Rev. 1 dated 9.1.74 | X.371/00/01 Issue 5 dated 9.9.75 | X.370/00/01 Issue 4 dated 9.9.75 | 28 |
| 60 | AA615 Rev. 2 dated 9.1.74 | X.371/00/01 Issue 5 dated 9.9.75 | X.370/00/01 Issue 4 dated 9.9.75 | 28 |