

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 drawings identified by an Issue number or otherwise uniquely defined.*

John Flint, Chairman of Supervisory Committee S/-/1.

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.

NOTE: BS 1918 Part 1 will be reissued in 1977 and R3/2 will become known as R/3, without physical change in that thread.

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

<i>Bottle capacity ml.</i>	<i>UG drawing number for bottle</i>	<i>UG drawing number for Clic-Loc closure</i>	<i>Clic-Loc closure size mm.</i>
15	AA610 (Unrevised) dated 27th April 1970 ...	X.372/00/01 Issue 5 dated 9th September 1975 and X.373/00/01 Issue 5 dated 9th September 1975.	22
25	AA611 Rev. 3 dated 7th August 1970 ...	X.350/00/01 Issue 7 dated 9th September 1975 and X.349/00/01 Issue 9 dated 8th September 1975.	24
30	AA612 Rev. 2 dated 9th January 1974 (Unrevised)	X.371/00/01 Issue 5 dated 9th September 1975 and X.370/00/01 Issue 4 dated 9th September 1975.	28
40	AA613 Rev. 2 dated 9th January 1974 ...	X.371/00/01 Issue 5 dated 9th September 1975 and X.370/00/01 Issue 4 dated 9th September 1975.	28
50	AA614 Rev. 1 dated 9th January 1974 ...	X.371/00/01 Issue 5 dated 9th September 1975 and X.370/00/01 Issue 4 dated 9th September 1975.	28
60	AA615 Rev. 2 dated 9th January 1974 ...	X.371/00/01 Issue 5 dated 9th September 1975 and X.370/00/01 Issue 4 dated 9th September 1975.	28

4. Materials from which container is manufactured:

(a) *Body*—glass.

(b) *Closures*—Clic-Loc MK 2

As per UG raw material specifications namely:

- 22 mm. Inner component X.372 Issue 2 dated 29th January 1975.
- 22 mm. Outer component X.373 Issue 3 dated 11th February 1975.
- 24 mm. Inner component X.350 Issue 1 dated 23rd October 1974.
- 24 mm. Outer component X.349 Issue 2 dated 11th February 1975.
- 28 mm. Inner component X.371 Issue 1 dated 22nd October 1974.
- 28 mm. Outer component X.370 Issue 2 dated 11th February 1975.

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:

Clic-Loc MK 2 closures—*injection moulded.*

Glass bottles—*blown.*

SCHEDULE 4

(Certificate No. 76/64369)

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 1002 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 drawings identified by an Issue number or otherwise uniquely defined.*

John Flint, Chairman of Supervisory Committee S/-/1.

1. Name and address of applicant:

Cope Allman Plastics Limited, Fitzherbert Road, Farlington, Portsmouth PO6 1SD, Hampshire.
Registered Office, 27 Hill Street, London W.1.

2. Description of container design submitted for test:

48 ml. Snap-safe child resistant plastics tablet bottle fitted with a 24 mm. closure as detailed in 3 below.

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

Bottle:

As shown in Sheet 1 Issue 1 of a drawing dated 14th October 1976, and in which the 48 ml. bottle is identified as drawing number C306T. (Other bottles shown on the drawing are not included in this certificate).

Closure:

As shown in Sheet 1 Issue 2 of a drawing dated 27th October 1976 in which the 24 mm. closure is identified as Comp. No. C276C. (Other closures shown on the drawing are not included in this certificate).