

## 2. Description of container design submitted

Clic-Loc Mk 2 child-resistant closures as detailed in (3) below together with cylindrical plastics bodies as detailed in (3) below

## 3. Manufacturer's specification/drawing for container (i.e., body, closure and other components)

Bottle capacity ml	Stalcon Plastics Limited Body		U.G. Closures & Plastics Limited Drawing No. for Closure		Closure size Clic-Loc Mk 2 mm
	Dia mm	Drawing No.			
30	35	1304 Issue 4	X.371/00/01 Issue 5 dated 9/9/75 (inner component)	X.370/00/01 Issue 4 dated 9/9/75 (outer component)	28
60	45	1305 Issue 5	X.404/00/01 Issue 2 dated 15/2/77 (inner component)	X.405/00/01 Issue 2 dated 15/2/77 (outer component)	38
75	45	1306 Issue 5	X.404/00/01 Issue 2 dated 15/2/77 (inner component)	X.405/00/01 Issue 2 dated 15/2/77 (outer component)	38
100	45	1307 Issue 6	X.404/00/01 Issue 2 dated 15/2/77 (inner component)	X.405/00/01 Issue 2 dated 15/2/77 (outer component)	38

## SCHEDULE

Certificate No. 77/62668

## 4. Materials from which container is manufactured:

- (a) Body  
(b) Closure

## (a) Body—

H.D. polythene, namely:  
B.P. Rigidex 00255 with a 4% white master batch  
ex I.C.I. 1036/0121  
or Hostalen G.K.4760

## (b) Closures—Clic-Loc Mk 2:

All inner closure components are polypropylene  
All outer closure components are H.D. polyethylene  
28mm inner component X.371 Issue 1  
dated 22/10/74  
28mm outer component X.370 Issue 2  
dated 11/2/75  
38mm inner component X.404 Issue 1  
dated 22/4/77  
38mm outer component X.405 Issue 1  
dated 16/5/77

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)