

***Vinyl Wristbands – L shape & Wide face***



**Description**

A wristband/bracelet used for Access control & identification applications, featuring a Tri-Laminate (3 layer) construction and a one time snap closure design, produced using Latex free PVC material that is soft & comfortable to wear around the wrist. Available in a wide range of colour choices.

**Features**

- One time snap closure
- Premium Tri-laminate (3 layer) construction for high durability & functionality.
- PVC construction: Soft & Comfortable
- Latex Free: Yes (Whilst this device does not contain latex, nevertheless, it is necessary to check the composition of the product to ensure that the user is not allergic to the other used in the composition of this device)
- Phthalates: N/A
- Product of Animal or biological origin (nature): N/A
- Powder: No
- Flocking: No

- Vulcanizing agents: Not applicable
- Radioactive products: No
- Sterile product: No
- Precautions: None

### Shelf life & Storage conditions

18 months shelf life from date of dispatch by Syndicate when stored in original packaging between 0°C and 25°C at 50% RH

### Test report on Hazardous substances in Vinyl wristbands

#### Test Result(s)

PART NAME NO.1 : TRANSPARENT PVC SHEE

Test Item (s):	Unit	Method	MDL	Result No.1
<b>Phthalates</b>				
DEHP(Di-(2-ethylhexyl phthalate)) (CAS No.000117-81-7)	%	With reference to EN 14372 : 2004 method. Analysis was performed by GC/MS.	0.003	n.d.
DIDP(Di-isodecyl phthalate) (CAS No.026761-40-0)	%	With reference to EN 14372 : 2004 method. Analysis was performed by GC/MS.	0.01	n.d.
DNOP(Di-n-octyl phthalate) (CAS No.000117-84-0)	%	With reference to EN 14372 : 2004 method. Analysis was performed by GC/MS.	0.003	n.d.
DBP(Di-butyl phthalate) (CAS No.000084-74-2)	%	With reference to EN 14372 : 2004 method. Analysis was performed by GC/MS.	0.003	n.d.
BBP(Benzyl butyl phthalate) (CAS No.000085-68-7)	%	With reference to EN 14372 : 2004 method. Analysis was performed by GC/MS.	0.003	n.d.
DINP(Di-isononyl phthalate) (CAS No.028553-12-0)	%	With reference to EN 14372 : 2004 method. Analysis was performed by GC/MS.	0.01	n.d.

Note : 1. mg/kg = ppm : 0.1wt% = 1000ppm

2. n.d. = Not Detected

3. MDL = Method Detection Limit

4. Amending for the 22nd Council Directive 76/769/EEC notified under document 2005/84/EC, total concentration of three compounds DEHP, DBP and BBP shall not be greater than 0.1% and total concentration of three compounds DINP, DIDP and DNOP shall not be greater than 0.1%.