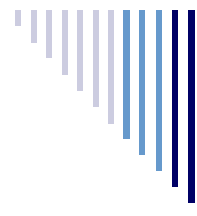
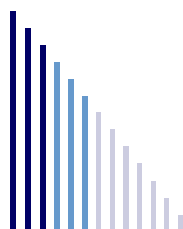


**Building Hardware**  
**Lever handle & Knob**  
**Req. test methods**

**BS EN**  
**1906:2002**

|       |                      |   |                                                                                      |
|-------|----------------------|---|--------------------------------------------------------------------------------------|
| 4.1.1 | General              | : | EN1906 shall be classified to the eight digit coding system described 4.1.2 to 4.1.9 |
| 4.1.2 | Category of use      | : | 1 to 4 = medium to high frequency                                                    |
| 4.1.3 | Durability           | : | 6 = 0.1M, 7 = 0.2M cycles                                                            |
| 4.1.4 | Door mass            | : | no classification                                                                    |
| 4.1.5 | Fire resistance      | : | 0 = not approved , 1 = suitable for use on fire/ smoke door                          |
| 4.1.6 | Safety               | : | 0 = normal use, 1 = Safety use                                                       |
| 4.1.7 | Corrosion resistance | : | 0 = no defined, 4 = very high resistance                                             |
| 4.1.8 | Security             | : | 0 = not approved , 4 = extra high burglary resistance                                |
| 4.1.9 | Type of operation    | : | A=spring assisted, b = spring-load, U = unsprung furniture                           |

Your Partner in Professional Door Hardware



**Stainless steel**  
**Lever handle on**  
**rosette**



**MODEL: M01-SD117/GT01-SS**



**Marco Polo Stainless Steel Lever Handle on Rosette**

**SPECIFICATION**

Materials : Grade 304 / 316

Handle Diameter : Grade 304— 19/22

Rosette Thickness : Grade 304—8mm

Spindle : 8mm square spindle

Option: half / split type

Door Thickness : 35-55mm

| Lever Nr. | Escutcheon Nr. | Mat. & Finish |
|-----------|----------------|---------------|
| SD117     | / GT01         | - SS          |