### RISK ASSESSMENT/METHOD STATEMENT



#### ULTRA014

#### Method Statement

1 Task Stain removal/chewing gum removal

2

**Equipment** Gloves, Water, shampoo agent, spot and stainremove, cloth, warning sign/barrier tape, two bucket, white bucket, white tissue, soft scrubing brush, chewing gum remover, scraper, waste sack

Method 3

a.assemble equipment and visually check

b.Display warning sign/ barrier tape

c.ventilate the area

d,put on gloves

e. attempt to identify the stain and/or categorise the stain:

- Liquid/wet stain
- 2. Dry stain
- 3. Stain with solid matter
- Chewing gum

f. Treat and remove the stain according to type/category

- 1. wetr stains
- i) using white tissue- blot off excess liquid from stained area-work from outer edge to centre of stain
- ii) with a cloth wrung out in water wipe stain from outside edge to centre
- iii)If stain still remain then spry spot and stain remover directly ontothe stain. Agitate with soft brush then wipe using cloth and shampoo solution
- v) Once the stain is removed wipe over the area using the cloth and water only
- vi) leave to drv

# 2. DRY STAIN

As for 6a(i) to (vi)

### 3. stain with solid matter

using scaper remove solid material fromstained area and place in waste sack then follow F1(i)to(vi)

## 4. chewing gum

- i) spay area with chewing gum remover
- ii) Allow to freeze
- iii) Tap frozen chewing gum untill it crackss
- iv) Use scraper to remove chewing gum and deoosit in waste sack
- v) Treat any residual stain as F2
- h. Once dry, vacuum areas