

# COSHH – Product Assessment (Use separate form for each chemical category)

**FORM  
CO2**

|           |           |                                      |
|-----------|-----------|--------------------------------------|
| NAME      | JOB TITLE | CATEGORY (e.g. PAINT, ADHESIVE etc.) |
| SIGNATURE | DATE      |                                      |

|                           |  |
|---------------------------|--|
| <b>1</b> Type of Exposure | <b>2</b> Entry Routes into the Body  |
| DIR - Direct              | INH - Inhalation - of gases, vapours, fumes, dust into lungs   |
| BGD - Background          | ING - Ingestion - of solids, liquids, particulates, etc. into the digestive system   |
| ACC - Accidental          | SC - Skin contact - with solids, liquids, vapours, etc. giving rise to skin damage   |
|                           | SA - Skin absorption - of solids, liquids, vapours, etc. whereby chemicals pass through the skin and cause health symptoms affecting the body. |

**3** Assessment

- List the products in category groups, tick the relevant boxes using information from the Safety Data Sheet and/or the product label
- If the terms “MEL” or “OES” or “R45/R49” are present, then contact your safety team.
- Reach a conclusion on whether or not the products present significant or non-significant risks.

| DETAILS OF PRODUCT |              |                                | ASSESSMENT INFORMATION<br>(FROM SAFETY DATA SHEET AND / OR CONTAINER LABEL) |                    |     |     |              |     |     | RISK ASSESSMENT |  |
|--------------------|--------------|--------------------------------|---|--------------------|-----|-----|--------------|-----|-----|-----------------|--|
| ID NO.             | PRODUCT NAME | SAFETY DATA SHEET<br>AVAILABLE | LABEL<br>HAZARD<br>MARK   | TYPE OF EXPOSURE   |     |     | ENTRY ROUTES |     |     |                 | SIGNIFICANT (S)<br>NOT SIGNIFICANT<br>(NS) |
|                    |              |                                |   | OES MEL<br>R45/R49 | DIR | BGD | ACC          | INH | ING | SC              |  |
|                    |              |                                |   |                    |     |     |              |     |     |                 |  |
|                    |              |                                |   |                    |     |     |              |     |     |                 |  |
|                    |              |                                |   |                    |     |     |              |     |     |                 |  |
|                    |              |                                |   |                    |     |     |              |     |     |                 |  |
|                    |              |                                |   |                    |     |     |              |     |     |                 |  |
|                    |              |                                |   |                    |     |     |              |     |     |                 |  |

Sample Only