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| HAZARD / WORK ACTIVITY ASSESSED | Using spray paint (aerosol) |
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| Hazard (something with the potential to cause harm) | Risk rating prior to control | | | Who may be harmed | | | | | Control Measures | Risk rating after control | | |
|---|------------------------------|-------------|------|-------------------|----------|---------|--------|----------|---|---------------------------|-------------|------|
| | Severity | Probability | Risk | Operator | Employee | Visitor | Public | Sub-cont | | Severity | Probability | Risk |
| Paint being blown onto other surfaces in windy conditions | 1 | 3 | 3 | x | | | | | In windy conditions always shield the spray to prevent the paint from blowing. If at all possible use either chalk or wax crayon as an alternative. | 1 | 2 | 2 |
| Exposure to fumes given off from aerosol | 2 | 3 | 6 | x | | | | | Only use spray paint externally. SEE COSHH ASSESSMENT 12 | 2 | 1 | 2 |
| Spray can being punctured | 2 | 2 | 4 | x | x | | | | All aerosol cans should be stored and transported carefully and kept away from sharp implements. | 2 | 1 | 2 |

| SAFETY METHOD STATEMENT |
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| <ol style="list-style-type: none"> Do not use spray paint in windy conditions. Read COSHH assessments provided prior to works starting. Always use in well-ventilated areas, preferably outside. Always follow manufacturers guidelines supplied. |

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|  Health & Safety | Date of first issue: | February 2005 | Authorised & published by: | Sharon Kaye |
| | Content collaborators: | Senior engineering team & MD | | |
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| | Revision period (months) | 12 | | |

| Severity | | Probability | | Risk Rating | | |
|----------|----------------------------|-------------|-------------------|--|------|---|
| 1 | No Injury, property damage | 1 | Very Unlikely | Severity X Probability = 1 to 5 | Low | Y – acceptable risk, work can start |
| 2 | Minor Injury | 2 | Unlikely | | | |
| 3 | +3 Day Absence | 3 | Likely | Severity X Probability = 6 to 14 | Med | Y or N – may need further consideration |
| 4 | Major Injury | 4 | Very Likely | | | |
| 5 | Death | 5 | Virtually Certain | Severity X Probability = 15 to 25 | High | N – Unacceptable risk Do not start work |