

Risk assessment form

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|--|----------------------------------|----------------|
| Area location: Ace Windows NE | | Date:13/5/2016 |
| Identify the hazard | Who can be harmed? ✓ * | Rank |
| PPE | Employees | ✓ Medium |
| | Client staff | ○ |
| | Contractors | ○ |
| | Visitors | ○ |
| | General public | ○ |
| | Other(s) | ○ |
| Identify the consequences in detail (that is, what type of harm or loss can occur) | | |
| <p>Irritation to lungs through inhalation of dust causing acute issues</p> <p>Damage to eyes through to dust and flying fragments</p> <p>Cuts and laceration from nails and broken glass and handling glazing units</p> <p>Cuts and laceration through misuse of tools and power tools</p> <p>Broken bones /crush injuries through dropping units /doors debris on feet.</p> <p>Acute Hearing problems</p> | | |
| List the existing control measures | | |
| PPE is of good quality, helmets /spectacles /visors/ gloves/ ear defenders/ masks all available on site | | |
| Safety boots and working overalls worn by the window fitting crew. These were appropriate for the work being carried out | | |
| Employees wear PPE and good working practices were observed | | |
| Employer provides PPE on request | | |
| Actions required (list any additional actions that may be required to further reduce risks) | | |
| Ensure good practices are carried on through good Supervision and training | | |
| Risk assessment carried out by R Pyne | | 13/5/2016 |
| Overall risk presented (after control measures are implemented) | | 9 |

