RED EVENT – risk assessment form

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| --- | --- | --- | --- | --- | --- | --- |
| Event title |  | | | Event dates | |  |
| Venue/host |  | | Organiser | |  | |
| Presenter/demonstrator | |  | Audience Age profile and numbers |  | | |
| Event description Provide summary of activities | |  | | | | |

## Event details

## Hazards and control measures

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| --- | --- |
| Hazards Description of hazard (chemicals, activity and potential harm, e.g. burns, inhalation of fumes, noise) | Control measures State measures, other than the minimum safety requirements detailed below |
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The minimum safety requirements for demonstrations/activities are:

* Minimum quantities of hazardous substances used and present at the demonstration/activity
* Maximum dilutions (minimum concentration) of substances
* Appropriate PPE to be worn by presenter and assistants at all times
* PPE to be in good condition and of the correct specification for the hazard, appropriately CE marked
* Appropriate fire extinguishing equipment, according to the materials present (over and above the equipment provided by the venue), including fire blankets.
* Appropriate ventilation, whether local or general
* Appropriate hygiene facilities are present/available
* Appropriate inhibitors/neutralisers present and available (incl. eyewash bottles if necessary)

## Signature

|  |  |  |  |
| --- | --- | --- | --- |
| Print name & signature |  | Date |  |