Health \& Safety Risk
Management System

## S12 - Toolbox Talk Fire Safety

## Fire Prevention

$\rightarrow \quad$ Ensure heating equipment is not covered with clothing, paper or rubbish
$\rightarrow \quad$ Maintain good housekeeping to minimise the accumulation of paper, oily rags or other rubbish
$\rightarrow$ Do not smoke in prohibited areas
$\rightarrow$ Use proper sealed containers for flammable liquids, not open tins or buckets
$\rightarrow$ Do not overload electric sockets - 'one socket, one plug'
$\rightarrow \quad$ Keep all fire doors closed. Do not prop them open with door stops or extinguishers
$\rightarrow \quad$ Ensure you are familiar with your emergency procedure for fire safety
$\rightarrow \quad$ Consider potential trespassers. Do not give them a source of fuel or ignition to start a fire
$\rightarrow$ If you identify an electrical appliance which has not been tested or has expired, remove it from use and report it to your supervisor.

## Fire fighting

Type of extinguishers - All fire extinguishers are red but have panels of different colours to indicate their contents:

| Label colour | Content | Use on |
| :--- | :--- | :--- |
| Red | Water | Wood and paper |
| Cream | Foam | Flammable liquid |
| Blue | Dry powder | General use (everything) |
| Black | $\mathrm{CO}_{2}$ | Electrical |

$\rightarrow \quad$ NEVER use WATER on ELECTRICAL or FLAMMABLE LIQUID FIRES
$\rightarrow \quad$ NEVER use FOAM on ELECTRICAL FIRES
$\rightarrow \quad$ REMOVE USED or PARTLY USED extinguishers from service and report them to your supervisor so they can be replaced promptly
$\rightarrow$ IF POSSIBLE, position extinguishers near entrances and exits.

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## Training register

Date

