LDB approved method training record

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| Company name: |  | Worker’s name: |  |

The training content referenced in this training record form is located at [www.asbestos.qld.gov.au/general-information/ldb](http://www.asbestos.qld.gov.au/general-information/ldb).

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| Which low density asbestos fibre board (LDB) approved method/s does this training record relate to? | [Minor repairs and minor damage to LDB](https://www.asbestos.qld.gov.au/sites/default/files/minor-repairs-and-damage-to-ldb.pdf) |  |
| [Painting undamaged LDB](https://www.asbestos.qld.gov.au/sites/default/files/painting-undamaged-ldb.pdf) |  |
| [Drilling holes up to 30mm in diameter into LDB](https://www.asbestos.qld.gov.au/sites/default/files/drilling-holes-into-ldb.pdf) |  |
| [Temporarily moving a LDB ceiling tile](https://www.asbestos.qld.gov.au/sites/default/files/temporarily-moving-ldb-ceiling-tile.pdf) |  |
| [Installing or removing fixtures or fittings to LDB](https://www.asbestos.qld.gov.au/sites/default/files/install-remove-fixtures-to-ldb.pdf) |  |

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| **Elements** | **Performance criteria** | **Date achieved** |
| Identifying LDB | 1.1 Watched the film [Uses and applications of asbestos](https://www.asbestos.qld.gov.au/resources/films/uses-and-applications-asbestos-extract-film-parsons-brinckerhoff) |  |
| 1.2 Viewed the [LDB photo gallery](http://www.asbestos.qld.gov.au/general-information/ldb/gallery) |  |
| 1.3 Read the [Identifying and handling low density asbestos fibre board](https://www.asbestos.qld.gov.au/sites/default/files/identifying-and-handling-ldb.pdf) |  |
| 1.4 Watched the film [Identifying LDB hazards and risks](https://asbestos.qld.gov.au/resources/films/identifying-ldb-hazards-and-risks) |  |
| Awareness of content and requirements of the LDB approved methods | 2.1 Read the [LDB approved method Minor repairs and minor damage to LDB](https://www.asbestos.qld.gov.au/sites/default/files/minor-repairs-and-damage-to-ldb.pdf) |  |
| 2.2 Read the [LDB approved method Painting undamaged LDB](https://www.asbestos.qld.gov.au/sites/default/files/painting-undamaged-ldb.pdf) |  |
| 2.3 Read the [LDB approved method Drilling a hole up to 30mm in diameter into LDB](https://www.asbestos.qld.gov.au/sites/default/files/drilling-holes-into-ldb.pdf) |  |
| 2.4 Read the [LDB approved method Temporarily moving a LDB ceiling tile](https://www.asbestos.qld.gov.au/sites/default/files/temporarily-moving-ldb-ceiling-tile.pdf) |  |
| 2.5 Read the [LDB approved method Installing or removing fixtures or fittings to LDB](https://www.asbestos.qld.gov.au/sites/default/files/install-remove-fixtures-to-ldb.pdf) |  |
| Donning and removing personal protective equipment | 3.1 Demonstrated donning and removal of PPE in accordance with the film [Personal protective equipment](https://www.asbestos.qld.gov.au/resources/films/personal-protective-equipment) |  |
| 3.2 Watched the film [Donning and Doffing and User Seal Checks](https://www.cdc.gov/niosh/npptl/topics/respirators/disp_part/donningdoffing.html) |  |
| 3.3 Demonstrated fit checking of own respirator |  |
| Decontaminating equipment and the work environment and personal decontamination  Transport and disposal of asbestos waste | 4.1 Watched the film [Decontamination procedure, personal decontamination and cleanup procedures](https://www.asbestos.qld.gov.au/resources/films/decontamination-procedure-personal-decontamination-and-cleanup-procedures) |  |
| 4.2 Demonstrated positioning clean and dirty decontamination areas |  |
| 4.3 Demonstrated positioning signage and barricading to delineate the asbestos work area |  |
| 4.4 Demonstrated positioning and securing drop sheets to protect surfaces and items in the asbestos work area from contamination with dust and debris |  |
| 4.5 Demonstrated sealing asbestos waste bags by goose necking |  |
| 4.6 Demonstrated decontamination of the work area according to the relevant LDB approved method |  |
| 4.7 Demonstrated decontamination of tools and equipment according to the relevant LDB approved method |  |
| 4.8 Demonstrated personal decontamination according to the relevant LDB approved method |  |
| 4.9 Read the information [Transport and disposal of asbestos waste](https://www.asbestos.qld.gov.au/removing-or-disturbing-asbestos/transport-and-disposal-asbestos-waste) |  |

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| Use and maintenance of a H-Class vacuum cleaner | 5.1 Watched the film [Use and maintenance a H-Class vacuum cleaner](https://asbestos.qld.gov.au/resources/films/use-and-maintenance-h-class-vacuum-cleaner) |  |
| 5.2 Demonstrated inspecting the vacuum cleaner to check it is in good working order, provides adequate suction and has not been damaged |  |
| 5.3 Demonstrated following the manufacturer’s operating procedures to set up vacuum cleaner |  |
| 5.4 Demonstrated turning the vacuum cleaner on and off |  |
| 5.5 Demonstrated disconnecting the vacuum hose and attachments, wet wiping and sealing all ends |  |
| 5.6 Demonstrated reinstating the sealing cap on the vacuum cleaner over the hose opening |  |
| 5.7 Demonstrated removing the dust cap on the vacuum, removing and wet wiping the dust separator, and reinstating the dust cap |  |
| 5.8 Demonstrated storing the dust separator, vacuum hose and attachments in an asbestos waste bag |  |
| 5.9 Demonstrated unclipping the lower toggle clamps of the vacuum cleaner |  |
| 5.10 Demonstrated removing the power head with microfilter module still attached |  |
| 5.11 Demonstrated removing the filter and dust bag from inside the vacuum drum and sealing them in an asbestos waste bag |  |
| 5.12 Demonstrated storing the vacuum cleaner in a suitable airtight container or asbestos waste bags |  |
| Shadow vacuuming | 6.1 Watched the film [Shadow vacuuming with a H-Class vacuum cleaner](https://asbestos.qld.gov.au/resources/films/shadow-vacuuming-h-class-vacuum-cleaner) |  |
| 6.2 Demonstrated setting up a vacuum attachment to be used with a H-Class vacuum cleaner while drilling |  |
| 6.3 Demonstrated drilling into non-asbestos containing material while shadow vacuuming or using local dust extraction to capture dust |  |
| 6.4 Demonstrated using sealant on drilled edges |  |
| 6.5 Demonstrated cleaning vacuum cleaner outer casing and attachments with the vacuum cleaner and then wet wiping |  |
| 6.6 Demonstrated disposal of wet wipes into asbestos waste bag |  |

I \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (worker’s name) have participated and completed the above learning performance criteria.

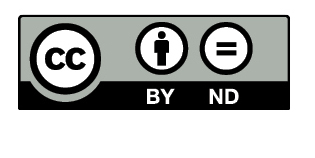
\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (worker’s signature) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (date)

I \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (assessor’s name) have observed

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (worker’s name) to have completed the above learning

performance criteria.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (assessor’s signature) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (date).

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