

Title	Demonstrate knowledge of cleaning methods for floors with special surfaces		
Level	4	Credits	6

Purpose	<p>This is a theoretical unit standard for people who want to develop some specialist knowledge in cleaning a range of surfaces.</p> <p>People credited with this standard are able to demonstrate knowledge of: types of floors with special surfaces; methods and agents used for cleaning floors with special surfaces; methods of sealing floors with special surfaces; and maintenance programmes for floors with special surfaces.</p>
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Classification	Cleaning and Caretaking > Cleaning Skills
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Available grade	Achieved
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Guidance Information

- 1 Competence demonstrated during assessment against this standard must comply with the requirements of:
Employment Relations Act 2000;
Hazardous Substances and New Organisms Act 1996;
Health and Safety in Employment Act 1992;
Resource Management Act 1991.
- 2 Definitions
Resilient floors include wood or particle board, resin, thermoplastic, Polyvinyl chloride (PVC), linoleum, marmoleum, rubber.
Non-resilient floors include concrete, granolithic, terrazzo, marble, brick, stone, quarry tile, asphalt, slate, ceramic tiles.

Outcomes and performance criteria

Outcome 1

Demonstrate knowledge of types of floors with special surfaces.

Performance criteria

- 1.1 Non-resilient surfaces are identified according to their composition.

Range	concrete, granolithic, terrazzo, marble, brick, stone, quarry tile, asphalt, slate, ceramic tile.
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1.2 Resilient surfaces are identified according to their composition.

Range wood or particle board, resin, thermoplastic, PVC, linoleum, marmoleum, rubber.

Outcome 2

Demonstrate knowledge of methods and agents used for cleaning floors with special surfaces.

Performance criteria

2.1 Methods and agents used for cleaning non-resilient surfaces are described according to the composition of the floor.

2.2 Methods and agents used for cleaning resilient surfaces are described according to the composition of the floor.

Outcome 3

Demonstrate knowledge of methods of sealing floors with special surfaces.

Performance criteria

3.1 Methods of sealing non-resilient floors are described according to their composition.

3.2 Methods of sealing resilient floors are described according to their composition.

Outcome 4

Demonstrate knowledge of maintenance programmes for floors with special surfaces.

Performance criteria

4.1 Maintenance requirements for non-resilient floors are described in terms of composition of floor.

4.2 Maintenance requirements for resilient floors are described according to composition of floor.

This unit standard is expiring. Assessment against the standard must take place by the last date for assessment set out below.

Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	26 May 1994	31 December 2014
Review	2	31 August 1996	31 December 2014
Review	3	27 April 2000	31 December 2014
Revision	4	8 February 2001	31 December 2014
Review	5	27 February 2006	31 December 2014
Review	6	18 October 2012	31 December 2021
Review	7	24 January 2019	31 December 2021

Consent and Moderation Requirements (CMR) reference

0004

This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.