Measurement of Luminous Reflectance
AS 1428.1-2009
Appendix B Paragraph B3

Design for access and mobility
Part 1: General requirements for access—New building work
B3 MEASUREMENT OF LUMINANCE CONTRAST—LABORATORY

Classic Oak #8

Report Number: R36087a
Report Date: 26 August 2026
Total Number of Pages 2

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6/7 Inglewood Place
Norwest NSW 2153

Prepared for

Inspired Floor Coverings
Suite 3, Level 1 72 The Esplanade
Terrigal NSW 2260

Approved by

Carl Strautins
Authorised Signatory

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26 August 2026

Test Report No. R36087a

Measurement of Luminous Reflectance

AS 1428.1-2009, Appendix B Paragraph B3

Note: Some products may absorb water at different rates and will take different lengths of time to dry, a single calculation of luminous reflectance may be insufficient in some applications, particularly since some sections of accessible paths of travel may be exposed to more wetting, and other sections to better drainage. Wet calculations were determined after 5 minutes of water ponding on the surface. The luminous reflectance values reported relate to samples provided by the client and analysed as received. The luminous reflectance of surfaces in-service may be affected by the latent effects of time including, but not limited to, installation, surface treatments, maintenance, wear & contamination, cleaning regimes, chemicals, soiling and ultraviolet light.

Building Element:	Floor
Product Manufacturer:	Inspired Floor Coverings
Product Description:	Classic Oak #8
Test conducted according to:	AS/NZS 1428.1-2009, Appendix B Paragraph B3
Colour meter:	Minolta Chroma Meter CR-400 tristimulus colour analyser
Diffuse Illumination:	Pulsed xenon arc (PXA) lamp inside a mixing chamber (D65)
Viewing angle geometry:	0° (specular component included)
Aperture:	8mm-diameter
Test Location:	6/7 Inglewood Place, Norwest NSW 2153
Test Date:	19 August 2026
Sample Preparation:	Analysed as received

Results:

Measurement	Test Specimen	Dry (Y_d)	Wet (Y_w)
1	1	34.6	34.6
2	1	30.3	29.9
3	2	33.3	32.0
4	2	29.6	30.7
5	3	32.2	34.7
6	3	33.5	31.8
7	4	32.8	33.1
8	4	28.9	28.6
9	5	33.0	32.6
10	5	31.8	33.3
Mean Luminous Reflectance (Y):		**32.0**	**32.1**
Uncertainty U_{95}		**2.3**	**2.4**

The expanded uncertainty values (U95) stated in this report have been calculated at the 95% level of confidence with a coverage factor (k) of approximately 2.1.

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Measurement of Luminous Reflectance
AS 1428.1-2009
Appendix B Paragraph B3

Design for access and mobility
Part 1: General requirements for access—New building work
B3 MEASUREMENT OF LUMINANCE CONTRAST—LABORATORY

Farmhouse Oak #2

Report Number: R36087b
Report Date: 26 August 2026
Total Number of Pages 2

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Test Report No. R36087b

Measurement of Luminous Reflectance

AS 1428.1-2009, Appendix B Paragraph B3

Note: Some products may absorb water at different rates and will take different lengths of time to dry, a single calculation of luminous reflectance may be insufficient in some applications, particularly since some sections of accessible paths of travel may be exposed to more wetting, and other sections to better drainage. Wet calculations were determined after 5 minutes of water ponding on the surface. The luminous reflectance values reported relate to samples provided by the client and analysed as received. The luminous reflectance of surfaces in-service may be affected by the latent effects of time including, but not limited to, installation, surface treatments, maintenance, wear & contamination, cleaning regimes, chemicals, soiling and ultraviolet light.

Building Element:	Floor
Product Manufacturer:	Inspired Floor Coverings
Product Description:	Farmhouse Oak #2
Test conducted according to:	AS/NZS 1428.1-2009, Appendix B Paragraph B3
Colour meter:	Minolta Chroma Meter CR-400 tristimulus colour analyser
Diffuse Illumination:	Pulsed xenon arc (PXA) lamp inside a mixing chamber (D65)
Viewing angle geometry:	0° (specular component included)
Aperture:	8mm-diameter
Test Location:	6/7 Inglewood Place, Norwest NSW 2153
Test Date:	19 August 2026
Sample Preparation:	Analysed as received

Results:

Measurement	Test Specimen	Dry (Y_d)	Wet (Y_w)
1	1	25.4	23.4
2	1	25.8	25.1
3	2	24.9	25.7
4	2	26.1	26.1
5	3	27.4	25.2
6	3	26.7	27.6
7	4	24.3	23.7
8	4	25.7	26.4
9	5	26.9	27.4
10	5	28.8	27.6
Mean Luminous Reflectance (Y):		**26.2**	**25.8**
Uncertainty U_{95}		**2.2**	**2.2**

The expanded uncertainty values (U95) stated in this report have been calculated at the 95% level of confidence with a coverage factor (k) of approximately 2.1.

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Measurement of Luminous Reflectance
AS 1428.1-2009
Appendix B Paragraph B3

Design for access and mobility
Part 1: General requirements for access—New building work
B3 MEASUREMENT OF LUMINANCE CONTRAST—LABORATORY

Grey Oak #7

Report Number: R36087c
Report Date: 26 August 2026
Total Number of Pages 2

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26 August 2026

Test Report No. R36087c

Measurement of Luminous Reflectance

AS 1428.1-2009, Appendix B Paragraph B3

Note: Some products may absorb water at different rates and will take different lengths of time to dry, a single calculation of luminous reflectance may be insufficient in some applications, particularly since some sections of accessible paths of travel may be exposed to more wetting, and other sections to better drainage. Wet calculations were determined after 5 minutes of water ponding on the surface. The luminous reflectance values reported relate to samples provided by the client and analysed as received. The luminous reflectance of surfaces in-service may be affected by the latent effects of time including, but not limited to, installation, surface treatments, maintenance, wear & contamination, cleaning regimes, chemicals, soiling and ultraviolet light.

Building Element:	Floor
Product Manufacturer:	Inspired Floor Coverings
Product Description:	Grey Oak #7
Test conducted according to:	AS/NZS 1428.1-2009, Appendix B Paragraph B3
Colour meter:	Minolta Chroma Meter CR-400 tristimulus colour analyser
Diffuse Illumination:	Pulsed xenon arc (PXA) lamp inside a mixing chamber (D65)
Viewing angle geometry:	0° (specular component included)
Aperture:	8mm-diameter
Test Location:	6/7 Inglewood Place, Norwest NSW 2153
Test Date:	19 August 2026
Sample Preparation:	Analysed as received

Results:

Measurement	Test Specimen	Dry (Y_d)	Wet (Y_w)
1	1	41.0	42.0
2	1	40.1	38.1
3	2	42.0	41.9
4	2	44.1	41.7
5	3	41.5	40.4
6	3	42.9	42.2
7	4	40.6	40.9
8	4	44.6	44.5
9	5	42.2	42.4
10	5	45.5	44.5
Mean Luminous Reflectance (Y):		**42.5**	**41.9**
Uncertainty U_{95}		**2.3**	**2.3**

The expanded uncertainty values (U95) stated in this report have been calculated at the 95% level of confidence with a coverage factor (k) of approximately 2.1.

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Measurement of Luminous Reflectance
AS 1428.1-2009
Appendix B Paragraph B3

Design for access and mobility
Part 1: General requirements for access—New building work
B3 MEASUREMENT OF LUMINANCE CONTRAST—LABORATORY

Lexington Oak #5

Report Number: R36087d
Report Date: 26 August 2026
Total Number of Pages 2

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Test Report No. R36087d

Measurement of Luminous Reflectance

AS 1428.1-2009, Appendix B Paragraph B3

Note: Some products may absorb water at different rates and will take different lengths of time to dry, a single calculation of luminous reflectance may be insufficient in some applications, particularly since some sections of accessible paths of travel may be exposed to more wetting, and other sections to better drainage. Wet calculations were determined after 5 minutes of water ponding on the surface. The luminous reflectance values reported relate to samples provided by the client and analysed as received. The luminous reflectance of surfaces in-service may be affected by the latent effects of time including, but not limited to, installation, surface treatments, maintenance, wear & contamination, cleaning regimes, chemicals, soiling and ultraviolet light.

Building Element:	Floor
Product Manufacturer:	Inspired Floor Coverings
Product Description:	Lexington Oak #5
Test conducted according to:	AS/NZS 1428.1-2009, Appendix B Paragraph B3
Colour meter:	Minolta Chroma Meter CR-400 tristimulus colour analyser
Diffuse Illumination:	Pulsed xenon arc (PXA) lamp inside a mixing chamber (D65)
Viewing angle geometry:	0° (specular component included)
Aperture:	8mm-diameter
Test Location:	6/7 Inglewood Place, Norwest NSW 2153
Test Date:	19 August 2026
Sample Preparation:	Analysed as received

Results:

Measurement	Test Specimen	Dry (Y_d)	Wet (Y_w)
1	1	15.4	15.0
2	1	15.5	14.3
3	2	14.4	13.7
4	2	12.1	13.0
5	3	14.9	10.1
6	3	15.1	7.8
7	4	13.6	11.5
8	4	10.9	10.9
9	5	14.3	10.8
10	5	12.1	9.8
Mean Luminous Reflectance (Y):		**13.8**	**11.7**
Uncertainty U_{95}		**2.3**	**2.5**

Note: Not all measurements were within 20 % of the mean and has been considered as part of the sampling component in the overall estimate of uncertainty. The expanded uncertainty values (U95) stated in this report have been calculated at the 95% level of confidence with a coverage factor (k) of approximately 2.1.

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Measurement of Luminous Reflectance
AS 1428.1-2009
Appendix B Paragraph B3

Design for access and mobility
Part 1: General requirements for access—New building work
B3 MEASUREMENT OF LUMINANCE CONTRAST—LABORATORY

Maple Oak #3

Report Number: R36087e
Report Date: 26 August 2026
Total Number of Pages 2

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26 August 2026

Test Report No. R36087e

Measurement of Luminous Reflectance

AS 1428.1-2009, Appendix B Paragraph B3

Note: Some products may absorb water at different rates and will take different lengths of time to dry, a single calculation of luminous reflectance may be insufficient in some applications, particularly since some sections of accessible paths of travel may be exposed to more wetting, and other sections to better drainage. Wet calculations were determined after 5 minutes of water ponding on the surface. The luminous reflectance values reported relate to samples provided by the client and analysed as received. The luminous reflectance of surfaces in-service may be affected by the latent effects of time including, but not limited to, installation, surface treatments, maintenance, wear & contamination, cleaning regimes, chemicals, soiling and ultraviolet light.

Building Element:	Floor
Product Manufacturer:	Inspired Floor Coverings
Product Description:	Maple Oak #3
Test conducted according to:	AS/NZS 1428.1-2009, Appendix B Paragraph B3
Colour meter:	Minolta Chroma Meter CR-400 tristimulus colour analyser
Diffuse Illumination:	Pulsed xenon arc (PXA) lamp inside a mixing chamber (D65)
Viewing angle geometry:	0° (specular component included)
Aperture:	8mm-diameter
Test Location:	6/7 Inglewood Place, Norwest NSW 2153
Test Date:	19 August 2026
Sample Preparation:	Analysed as received

Results:

Measurement	Test Specimen	Dry (Y_d)	Wet (Y_w)
1	1	45.2	41.8
2	1	46.4	45.6
3	2	48.0	45.6
4	2	47.4	43.3
5	3	46.4	46.3
6	3	48.3	44.9
7	4	45.3	42.8
8	4	46.8	40.9
9	5	45.6	46.1
10	5	48.4	46.0
Mean Luminous Reflectance (Y):		**46.8**	**44.3**
Uncertainty U_{95}		**2.2**	**2.4**

The expanded uncertainty values (U95) stated in this report have been calculated at the 95% level of confidence with a coverage factor (k) of approximately 2.1.

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Measurement of Luminous Reflectance
AS 1428.1-2009
Appendix B Paragraph B3

Design for access and mobility
Part 1: General requirements for access—New building work
B3 MEASUREMENT OF LUMINANCE CONTRAST—LABORATORY

Seasoned Oak #6

Report Number: R36087f
Report Date: 26 August 2026
Total Number of Pages 2

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26 August 2026

Test Report No. R36087f

Measurement of Luminous Reflectance

AS 1428.1-2009, Appendix B Paragraph B3

Note: Some products may absorb water at different rates and will take different lengths of time to dry, a single calculation of luminous reflectance may be insufficient in some applications, particularly since some sections of accessible paths of travel may be exposed to more wetting, and other sections to better drainage. Wet calculations were determined after 5 minutes of water ponding on the surface. The luminous reflectance values reported relate to samples provided by the client and analysed as received. The luminous reflectance of surfaces in-service may be affected by the latent effects of time including, but not limited to, installation, surface treatments, maintenance, wear & contamination, cleaning regimes, chemicals, soiling and ultraviolet light.

Building Element:	Floor
Product Manufacturer:	Inspired Floor Coverings
Product Description:	Seasoned Oak #6
Test conducted according to:	AS/NZS 1428.1-2009, Appendix B Paragraph B3
Colour meter:	Minolta Chroma Meter CR-400 tristimulus colour analyser
Diffuse Illumination:	Pulsed xenon arc (PXA) lamp inside a mixing chamber (D65)
Viewing angle geometry:	0° (specular component included)
Aperture:	8mm-diameter
Test Location:	6/7 Inglewood Place, Norwest NSW 2153
Test Date:	20 August 2026
Sample Preparation:	Analysed as received

Results:

Measurement	Test Specimen	Dry (Y_d)	Wet (Y_w)
1	1	37.4	38.0
2	1	38.9	38.7
3	2	39.2	37.6
4	2	38.2	38.9
5	3	36.2	37.6
6	3	39.3	39.6
7	4	39.5	39.2
8	4	38.9	37.7
9	5	39.9	39.6
10	5	39.7	39.3
Mean Luminous Reflectance (Y):		**38.7**	**38.6**
Uncertainty U_{95}		**2.2**	**2.1**

The expanded uncertainty values (U95) stated in this report have been calculated at the 95% level of confidence with a coverage factor (k) of approximately 2.1.

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Measurement of Luminous Reflectance
AS 1428.1-2009
Appendix B Paragraph B3

Design for access and mobility
Part 1: General requirements for access—New building work
B3 MEASUREMENT OF LUMINANCE CONTRAST—LABORATORY

Spotted Gum #4

Report Number: R36087g
Report Date: 26 August 2026
Total Number of Pages 2

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Test Report No. R36087g

Measurement of Luminous Reflectance

AS 1428.1-2009, Appendix B Paragraph B3

Note: Some products may absorb water at different rates and will take different lengths of time to dry, a single calculation of luminous reflectance may be insufficient in some applications, particularly since some sections of accessible paths of travel may be exposed to more wetting, and other sections to better drainage. Wet calculations were determined after 5 minutes of water ponding on the surface. The luminous reflectance values reported relate to samples provided by the client and analysed as received. The luminous reflectance of surfaces in-service may be affected by the latent effects of time including, but not limited to, installation, surface treatments, maintenance, wear & contamination, cleaning regimes, chemicals, soiling and ultraviolet light.

Building Element:	Floor
Product Manufacturer:	Inspired Floor Coverings
Product Description:	Spotted Gum #4
Test conducted according to:	AS/NZS 1428.1-2009, Appendix B Paragraph B3
Colour meter:	Minolta Chroma Meter CR-400 tristimulus colour analyser
Diffuse Illumination:	Pulsed xenon arc (PXA) lamp inside a mixing chamber (D65)
Viewing angle geometry:	0° (specular component included)
Aperture:	8mm-diameter
Test Location:	6/7 Inglewood Place, Norwest NSW 2153
Test Date:	20 August 2026
Sample Preparation:	Analysed as received

Results:

Measurement	Test Specimen	Dry (Y_d)	Wet (Y_w)
1	1	19.5	18.9
2	1	17.9	17.5
3	2	15.2	16.7
4	2	18.1	17.9
5	3	17.5	17.7
6	3	16.7	17.5
7	4	22.2	21.2
8	4	17.2	17.1
9	5	19.9	18.7
10	5	18.2	17.0
Mean Luminous Reflectance (Y):		**18.2**	**18.0**
Uncertainty U_{95}		**2.4**	**2.2**

Note: Not all measurements were within 20 % of the mean and has been considered as part of the sampling component in the overall estimate of uncertainty. The expanded uncertainty values (U95) stated in this report have been calculated at the 95% level of confidence with a coverage factor (k) of approximately 2.1.

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Measurement of Luminous Reflectance
AS 1428.1-2009
Appendix B Paragraph B3

Design for access and mobility
Part 1: General requirements for access—New building work
B3 MEASUREMENT OF LUMINANCE CONTRAST—LABORATORY

Washed Teak #1

Report Number: R36087h
Report Date: 26 August 2026
Total Number of Pages 2

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Test Report No. R36087h

Measurement of Luminous Reflectance

AS 1428.1-2009, Appendix B Paragraph B3

Note: Some products may absorb water at different rates and will take different lengths of time to dry, a single calculation of luminous reflectance may be insufficient in some applications, particularly since some sections of accessible paths of travel may be exposed to more wetting, and other sections to better drainage. Wet calculations were determined after 5 minutes of water ponding on the surface. The luminous reflectance values reported relate to samples provided by the client and analysed as received. The luminous reflectance of surfaces in-service may be affected by the latent effects of time including, but not limited to, installation, surface treatments, maintenance, wear & contamination, cleaning regimes, chemicals, soiling and ultraviolet light.

Building Element:	Floor
Product Manufacturer:	Inspired Floor Coverings
Product Description:	Washed Teak #1
Test conducted according to:	AS/NZS 1428.1-2009, Appendix B Paragraph B3
Colour meter:	Minolta Chroma Meter CR-400 tristimulus colour analyser
Diffuse Illumination:	Pulsed xenon arc (PXA) lamp inside a mixing chamber (D65)
Viewing angle geometry:	0° (specular component included)
Aperture:	8mm-diameter
Test Location:	6/7 Inglewood Place, Norwest NSW 2153
Test Date:	20 August 2026
Sample Preparation:	Analysed as received

Results:

Measurement	Test Specimen	Dry (Y_d)	Wet (Y_w)
1	1	29.0	22.5
2	1	25.9	27.2
3	2	25.5	26.2
4	2	24.5	24.8
5	3	26.1	25.4
6	3	25.2	27.1
7	4	26.3	22.1
8	4	26.3	26.1
9	5	25.9	26.7
10	5	20.7	20.5
Mean Luminous Reflectance (Y):		**25.5**	**24.9**
Uncertainty U_{95}		**2.4**	**2.5**

The expanded uncertainty values (U95) stated in this report have been calculated at the 95% level of confidence with a coverage factor (k) of approximately 2.1.

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