Certificate of Conformity

Certification Body:

CMI CERTIFICATION

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JASANZ Accreditation
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Certificate Holder:

Godfrey Hirst Australia
Pty Ltd
ABN: 58 000 849 758
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Certificate number: CM40421

THIS IS TO CERTIFY THAT

Godfrey Hirst Hybrid Flooring

Type and/or use of product:

Floor lining or covering.

Description of product:

Modular flooring panels constructed of stone polymer (PVC) core with a decorative paper film and a polyurethane (PU) wearing surface. The SPC core layer is a composite of calcium carbonate and PVC. The Godfrey Hirst hybrid flooring system comes in a series of lengths & colours, refer A2.

COMPLIES WITH THE FOLLOWING BCA PROVISIONS AND STATE OR TERRITORY VARIATION(S) **BCA 2022 (Amdt. 2)**

	Volume One		Volume Two	
Performance Requirement(s):	F2P1	Wet area overflows - Subject to *Limitation and Condition 1,2 & 3.*	H4P1	Wet areas - Subject to *Limitation and Condition 1,2 & 3.*
	F2P2	Wet areas - Subject to *Limitation and Condition 1,2 & 3.*		
	F7P1(b)	Will contribute to sound transmission through floors – *Subject to Limitation and condition 7.*		
Deemed-to-Satisfy Provision(s):	C2D11(1)(a)	Fire hazard properties – *See Limitation and Condition 6.*	H5D2	Stairway and ramp construction – Refer *Limitation and Condition 9* – See A3.
	D3D11 (3)	Contributes to compliance for Pedestrian ramps – (Slip resistance), Subject to Limitation and Condition 8 - See A3		
	D3D14 (1)(e)(i),(ii)	Contributes to compliance for Goings and risers – (Slip Resistance), Subject to Limitation and Condition 8 - See A3		
	D3D15 (a)(ii)(A),(B)	Contributes to compliance for Landings – (Slip Resistance), Subject to Limitation and Condition 8 - See A3		
State or territory variation(s):	Not Applicable		Not Applicable	

SUBJECT TO THE FOLLOWING LIMITATIONS AND CONDITIONS AND THE PRODUCT TECHNICAL DATA IN APPENDIX A AND EVALUATION STATEMENTS IN APPENDIX B

Limitations and conditions:

1. The Apollo Hybrid Flooring is only suitable for installation in Category 3 wet areas as defined in AS3740:2021 as
a) bathroom areas outside enclosed shower areas;

Building classification/s:

Class 1,2,3,4,5,6,7,8,9 & 10

Glen Gugliotti – CMI

Don Grehan – Unrestricted Building Certifier

Date of issue: 13/03/2026

Date of expiry: 13/03/2029

ABCB

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b) bathrooms without a shower area;
c) water closets or powder rooms; and
d) laundry rooms without a shower.

2. Compliance with F2P1, F2P2 and H4P1 is limited to the requirement for water resistant building elements to be used in wet areas. Where the Apollo Hybrid Flooring is proposed to be used in wet areas, the wet area waterproofing must be provided in accordance with deemed-to-satisfy provisions of the BCA Vol.1 and Vol. 2 and/or AS 3740:2021 as applicable. No assessment has been undertaken for the wet area waterproofing and is outside the scope of this certificate of Conformity. Compliance is limited to the Apollo Hybrid Flooring as a water-resistant building element.
3. Apollo Hybrid Flooring cannot be installed in wet areas where a floor waste is provided.
4. Installation of Apollo Hybrid Flooring must be in strict accordance with the Godfrey Hirst Hybrid Floors Installation Instructions Dated August 2025
5. The Apollo Hybrid Flooring range of products must be installed onto properly prepared and flat substrates. The maximum variation of the substrate allowed is 2mm over 1000mm.
6. Compliance with C2D11(1)(a) does not allow for any portion of the floor covering to be continued more than 150 mm up a wall.
7. Apollo Hybrid Flooring complies with F7P1(b) as the tested specimens, detailed in A3, achieves a weighted standardised impact sound pressure level ($L_{nT,w}$) not more than 62 for impact generated sound in accordance with F7P1(b). Refer A3 for tested specimens and slab component details for compliance with F7P1(b). No assessment has been undertaken for F7P1(a) and a site-specific performance solution is required to the satisfaction of the appropriate authority.
8. Compliance is limited to applications in *Dry surface conditions* as defined by Table D3D15 Slip-resistance classification of the BCA 2022 Volume 1 and Table 11.2.4 Slip-resistance classification of the ABCB Housing Provisions. Applications in *Wet surface conditions* are not applicable to the certified products application and are outside the scope of this certification. Applications **not** covered by this *Certificate of Conformity* include exposed to weather such as an external ramp, and a surface that may, on occasions not including accidental spills, become wet such as a surface in a transitional space like an entrance airlock or entrance lobby are not supported. Other potentially wet affected areas such as bathrooms are not included in the NCC provisions. Compliance is limited to internal applications as per the intended use of the product.
9. Compliance with H5D2 is satisfied where Part 11.2 of the ABCB Housing Provisions requires slip-resistance treatment to stair treads, ramp surfaces and landing surfaces to comply with Table 11.2.4 when tested in accordance with AS 4586. Refer A3 Slip Resistance Values and applications in *Dry Surface Conditions*.
10. This certificate is limited to the details within this certificate including the above compliance elements, product description, purpose or use.
11. Other than the items and information listed, the remainder of the information contained in the product's literature is outside the scope of this certification.

Scope of certification: The CodeMark Scheme is a building product certification scheme. The rules of the Scheme are available at the ABCB website www.abcb.gov.au. This Certificate of Conformity is to confirm that the relevant requirements of the Building Code of Australia (BCA) as claimed against have been met. The responsibility for the product performance and its fitness for the intended use remain with the Certificate Holder. The certification is not transferrable to a manufacturer not listed on Appendix A of this certificate.

Only criteria as identified within this Certificate of Conformity can be used for CodeMark certification claims. Where other claims are made in a client's Installation Manual, Website or other documents that are outside the criteria on this Certificate of Conformity, such criteria cannot be used or claimed to meet the requirements of this CodeMark certification.

The NCC defines a Performance Solution as one that complies with the Performance Requirements by means other than a Deemed-to-Satisfy Solution. A Building Solution that relies on a CodeMark Certificate of Conformity that certifies a product against the Performance Requirements cannot be considered as Deemed-to-Satisfy Solution.

This Certificate of Conformity may only relate to a part of a Performance Solution. In these circumstances other evidence of suitability is needed to demonstrate that the relevant Performance Requirements have been met. The relevant provisions of the Governing Requirements in Part A of the NCC will also need to be satisfied.

This Certificate of Conformity is issued based on the evidence of compliance as detailed herein. Any deviation from the specifications contained in this Certificate of Conformity is outside of this document's scope and the installation of the certified product will not be covered by this Certificate of Conformity.

Disclaimer: The Scheme Owner, Scheme Administrator and Scheme Accreditation Body do not make any representations, warranties or guarantees, and accept no legal liability whatsoever arising from or connected to, the accuracy, reliability, currency or completeness of any material contained within this certificate; and the Scheme Owner, Scheme Administrator and Scheme Accreditation Body disclaim to the extent permitted by law, all liability (including negligence) for claims of losses, expenses, damages and costs arising as a result of the use of the product(s) referred to in this certificate.

When using the CodeMark logo in relation to or on the product/system, the Certificate Holder makes a declaration of compliance with the Scope of Certification and confirms that the product is identical to the product certified herein. In issuing this Certificate of Conformity, CMI Certification Pty Ltd (CMI) has relied on the experience and expertise of external bodies (laboratories and technical experts).

Nothing in this document should be construed as a warranty or guarantee by CMI, and the only applicable warranties will be those provided by the Certificate Holder.

APPENDIX A – PRODUCT TECHNICAL DATA

A1 Type and intended use of product

As per page 1.

A2 Description of product

The Apollo Modular panels constructed of SPC with a decorative paper film and a PU wearing surface. The core layer (SPC) is a composite of calcium carbonate and PVC. The panels are profiled with a patented Unilin locking system 'Uniclic©'. The Apollo system comes in either 915, 1200, 1500 or 1830 lengths in a series of colours.

A3 Product specification

Product Name / Code	GH HYB A1220x180	GH HYB A1500x180	GH HYB A1830x152	GH HYB A915x228	GH HYB HN1524x202	GH HYB A1500x228 DS	GH HYB WE1500x180	GH HYB HS1500x180 DS
Link Name	**Apollo 1200 Athena Hybrid Aveo Lunar Hinterland HB Hybrid 1200**	**Apollo 1500 Aveo Lunar 1.5 Hybrid 1500 Nautical 1500**	**Apollo Hardwood Hinterland Longboard Beechworth II Hybrid 1800**	**Apollo Stone Elements Hybrid Tile Hinterland Stone Hybrid Stone**	**Hybrid Oak Apollo Select Oak**	**Stonehaven D/Ship**	**Wood Effects Plus**	**High Street Hybrid Kensington Hybrid Series**
Type:	Hybrid Flooring							
Dimensions:	1200mm x 180mm	1500mm x 180mm	1830mm x 152mm	915mm x 228mm	1524mm x 202mm	1500mm x 228mm	1500mm x 180mm	1500mm x 180mm
Thickness:	5.8mm	6mm	6.5mm	6.5mm	6.5mm	6.5mm	6.5mm	6.3mm
Wear Layer:	0.3mm	0.5mm	0.5mm	0.5mm	0.5mm	0.5mm	0.5mm	0.3mm
Units Per Box:	10 boards	6 boards	6 boards	9 boards	6 boards	6 boards	6 boards	6 boards
m² per box:	2.196	1.62	1.67	1.88	1.847	2.052	1.62	1.62
m² per pallet:	131.76	113.4	110.22	112.8	103.43	102.6	113.4	113.4
Colours:	12	12	12	12	6	8	10	6
Finish:	Matte							
Surface:	Embossed							
Top Layer:	Decorative Film & Wear Layer							
Substrate Layer:	Trigon® Core Technology (Limestone Composite)							
Backing Layer:	1.5mm Acoustic Backing							
Profile:	Micro Bevel							
Coating System:	PUR							
Installation Method:	Unipush®	Uniclic®	Unipush®	Uniclic®	Uniclic®	Unipush®	Unipush®	Uniclic®
Technical Data Sheet	Apollo 1200 Athena Hybrid Aveo Lunar Hinterland HB Hybrid 1200	Apollo 1500 Aveo Lunar 1.5 Hybrid 1500 Nautical 1500	Apollo Hardwood Hinterland Longboard Beechworth II Hybrid 1800	Apollo Stone Elements Hybrid Tile Hinterland Stone Hybrid Stone	Hybrid Oak Apollo Select Oak	Stonehaven D/Ship	Wood Effects Plus	High Street Hybrid Kensington Hybrid Series

Fire Hazard Properties

Flammability testing has been undertaken against AS/ISO 9239 with the following results:

	Critical radiant flux (CRF) Value	Smoke Value
Apollo 1200	10.6 kW/m^2	92%.min
Apollo 1500	10.9 kW/m^2	81%.min
Apollo Hardwood/ Apollo Stone	11.1 kW/m^2	146%.min

The above values comply with **Table S7C3 of Specification 7**.

Source: *Australian Wool Testing Authority Ltd, NATA 1356, Report No. 19-001955, Dated 14/11/2022, Australian Wool Testing Authority Ltd, NATA 1356, Report No. 20-004246, Dated 22/09/2020, APL Australia Pty Ltd, NATA 1356, Report No. P182688, Dated 17/02/2018 & Building Code of Australia 2022 – Volume 1.*

Water resistant floor surface materials

The GH Apollo range of hybrid flooring products can be considered water resistant flooring products and are suitable for use in wet areas as defined in the NCC, provided the products are installed and maintained in accordance with the manufacturer's instructions and the limitations listed below:

- In accordance with the installation manual, the GH Apollo range of hybrid flooring products must be installed onto properly prepared and flat substrates. The maximum variation of thesubstrate allowed is 2mm over 1000mm.
- Therefore, the products cannot be installed in wet areas where floors are graded to floor wastes.
- In Class 1 and 10 buildings, the product may only be installed in wet areas classified as Category 3 wet areas in accordance with AS3740:2021 and only if no floor waste has beeninstalled. In accordance with AS3740:2021 Category 3 areas where GH Apollo range of hybrid flooring products may be installed include the following:
    - *"**A.3.4 Category 3 wet areas (low risk)***
        - *Category 3 wet areas include any wet area without a shower, such as —*
            - *a) bathroom areas outside enclosed shower areas;*
            - *b) bathrooms without a shower area;*
            - *c) water closets or powder rooms; and*
            - *d) laundry rooms without a shower.*
- In Class 2 or 3 buildings, or a Class 4 part of a building, the product may only be installed in Category 3 areas of bathrooms and laundries, unless the bathroom or laundry is at any level above a sole occupancy unit or a public space. If the bathroom or laundry is at any level above a sole occupancy unit or a public space, the room must have a floor waste and the product cannot be installed.
- In Class 2 to 9 buildings, the product may be installed in water closets or powder rooms, provided no floor waste is installed in the room.

Source: *Australian Tiling & Waterproofing Consultants / Report No. Assessment of GH Apollo range of hybrid flooring products (6 July 2025). Dated 6/7/2025*

Acoustic Properties

GH HYB A1220x180 (Apollo 1200, Athena Hybrid, Aveo Lunar, Hinterland HB, Hybrid 1200)

Base Floor Construction: 270 mm thick concrete slab
Test Sample Construction: 270 mm thick concrete slab + 5.5 mm hybrid plank with 0.3 mm foam wear layer (5.8mm Hybrid Flooring)

Standardised Impact Sound Pressure Level L'nT (dB)		**ΔL** (dB)	Normalised Impact Sound Pressure Level L_n(dB)
Base floor	Test sample	Test sample	Test sample
$L'_{nT,w}$ = 73 dB	**$L'_{nT,w}$ = 47 dB**	**$\Delta L'_{nT,w}$ = 26bD**	**AIIC = 56dB**

Based on the ΔL values shown in the above table, the improvement of the tested sample when compared to the AS ISO 717.2:2004 reference floor (Lw 78) is **ΔL_W = 19 dB**, as per the methodology outlined in Section 5.3.

Source: *Day Design Pty Ltd, Impact Sound Insulation Test, Report No. 7833-1.3R, GH 5.8 mm Hybrid Construction (AH) Flooring System, dated 5/09/2023*

GH HYB A1500x180

(Apollo 1500, Aveo Lunar 1.5, Hybrid 1500, Nautical 1500)

Base Floor Construction: 270 mm thick concrete slab.
Test Sample Construction: 270 mm thick concrete slab + 6 mm hybrid plank with 0.3 mm foam wear layer (6.3mm Hybrid Flooring)

Standardised Impact Sound Pressure Level L'_{nT} (dB)		**ΔL** (dB)	Normalised Impact Sound Pressure Level dB)
Base floor	Test sample	Test sample	Test sample
$L'_{nT,w}$ = 73 dB	**$L'_{nT,w}$ = 47 dB**	**ΔL_W = 26bD**	**AIIC = 57dB**

Source: *Day Design Pty Ltd, Acoustic Test and Opinion, Report Number Report No. 7783-1.1R, GH 6.3 mm Hybrid Construction (AH) Flooring System, dated 5/09/2023*

GH HYB A1500x180

(Apollo 1500, Aveo Lunar 1.5, Hybrid 1500, Nautical 1500)

Base Floor Construction: 270 mm thick concrete slab. 270 mm thick concrete slab, 35 mm furring channel, No insulation within cavity, 10 mm standard plasterboard
Test Sample Construction: 270 mm thick concrete slab. 270 mm thick concrete slab, 35 mm furring channel, No insulation within cavity, 10 mm standard plasterboard + 6 mm hybrid plank with 0.3 mm foam wear layer (6.3mm Hybrid Flooring)

Standardised Impact Sound Pressure Level L'_{nT} (dB)		**ΔL** (dB)	Normalised Impact Sound Pressure Level (dB)
Base floor	Test sample	Test sample	Test sample
$L'_{nT,w}$ = 67 dB	**$L'_{nT,w}$ = 48 dB**	**ΔL_W = 19bD**	**AIIC = 55dB**

Hybrid 6.5mm HYBRID Construction (AH) flooring system Concrete slab, as per table below Ceiling lining as specified on 28 mm furring channels with insulation as specified between the furring channels.

Predicted Standardised (L'_{nTw}) and Normalised (AIIC) Impact Sound Insulation

Ceiling Lining	Concrete thickness, mm	Insulation	$L'_{nT,w}$	AIIC
10 mm plasterboard	150	Nil	50	53
Nill	200	Nil	54	49
10 mm plasterboard	200	Nil	49	54
10 mm plasterboard	200	R2.5	46	55
10 mm plasterboard	250	Nil	48	55

The floor/ceiling system consisting of Hybrid 6.5mm HYBRID Construction (AH) flooring product with underlay attached, installed on top of the base floor construction consisting of a 270 mm thick concrete slab, achieved a weighted standardized impact sound insulation rating of $L'_{nT,w}$ **48**, a weighted impact sound improvement index of ΔL_w **19 dB** and an apparent impact insulation class of AIIC **55.**

Source: *Day Design Pty Ltd, Acoustic Test and Opinion, Report Number Report No. 6968-2.11R Rev A, Acoustic Test and Opinion Hybrid 6.5mm HYBRID Construction (AH) Flooring System, dated 15/10/2020*

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GH HYB A1830x152

(Apollo Hardwood, Hinterland Longboard, Beechworth II, Hybrid 1800)

Base Floor Construction: 270 mm thick concrete slab.
Test Sample Construction: 270 mm thick concrete slab + 6 mm hybrid plank with 0.5 mm foam wear layer (6.5mm Hybrid Flooring)

Standardised Impact Sound Pressure Level L'nT (dB)		**ΔL** (dB)	Normalised Impact Sound Pressure Level L_n(dB)
Base floor	Test sample	Test sample	Test sample
$L'_{nT,w}$ = 73 dB	**$L'_{nT,w}$ = 47 dB**	**$\Delta L'_{nT,w}$ = 26bD**	**AIIC = 57dB**

Based on the ΔL values shown in the above table, the improvement of the tested sample when compared to the AS ISO 717.2:2004 reference floor (Lw 78) is **ΔL_W = 19 dB**, as per the methodology outlined in Section 5.3.

Source: *Day Design Pty Ltd, Impact Sound Insulation Test, Report No. 7833-1.4R, Godfrey Hirst Hybrid Construction (DS) Flooring System, dated 5/09/2023*

Notes:

$L'_{nT,w}$ – Is the weighted, standardised impact sound pressure level of a floor/ceiling assembly. The lower the $L'_{nT,w}$, the better the acoustic performance.

AIIC – Impact Insulation Class (IIC) rating derived from ASTM E1007-14 and ASTM E989-06. The process in measuring and determining the IIC is very similar to the L'nT,w , however the interpretation of the value is different. Where the L'nT,w improves as the number decreases, the IIC rating improves as the number increases. The prefix "A" in AIIC is representative of the Apparent Impact Insulation Class.

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Slip Resistance Values

GH HYB A1220x180

(Apollo 1200, Athena Hybrid, Aveo Lunar, Hinterland HB, Hybrid 1200)

Slip Resistance Value (SRV): 35

Classification: P3

Compliance is met when a slip-resistance classification not less than that listed in Table D3D15 [Volume 1] or Table 11.2.4 [H.P.] when tested in accordance with AS 4586.

Volume 1 Application Table D3D15	Dry surface conditions	Complies
Ramp steeper than 1:14	P4 or R11	No
Ramp steeper than 1:20 but not steeper than 1:14	P3 or R10	**Yes**
Tread or landing surface	P3 or R11	**Yes**
Nosing or landing edge strip	P3	**Yes**

Volume 2 Application Table 11.2.4	Dry surface conditions	Complies
Ramp not steeper than 1:8	P4 or R10	No
Tread surface	P3 or R10	**Yes**
Nosing or landing edge strip	P3	**YEs**

Source: *Advanced Technology Testing and Research, Report No. 18164.43, Wet Pendulum Slip Resistance, dated 6/10/2022*

GH HYB A1500x180

(Apollo 1500, Aveo Lunar 1.5, Hybrid 1500, Nautical 1500)

Slip Resistance Value (SRV): 36

Classification: P3

Compliance is met when a slip-resistance classification not less than that listed in Table D3D15 [Volume 1] or Table 11.2.4 [H.P.] when tested in accordance with AS 4586.

Volume 1 Application Table D3D15	Dry surface conditions	Complies
Ramp steeper than 1:14	P4 or R11	No
Ramp steeper than 1:20 but not steeper than 1:14	P3 or R10	**Yes**
Tread or landing surface	P3 or R11	**Yes**
Nosing or landing edge strip	P3	**Yes**

Volume 2 Application Table 11.2.4	Dry surface conditions	Complies
Ramp not steeper than 1:8	P4 or R10	No
Tread surface	P3 or R10	**Yes**
Nosing or landing edge strip	P3	**Yes**

Source: *Intertek Testing Services Shenzhen Ltd, Wet Pendulum Slip Resistance Test, Report no. 190919011SHF-006, dated 15/10/2019*

GH HYB A915x228

(Apollo Stone, Elements Hyb Tile, Hinterland Stone, Hybrid Stone)

Slip Resistance Value (SRV): 43

Classification: P3

Compliance is met when a slip-resistance classification not less than that listed in Table D3D15 [Volume 1] or Table 11.2.4 [H.P.] when tested in accordance with AS 4586.

Volume 1 Application Table D3D15	Dry surface conditions	Complies
Ramp steeper than 1:14	P4 or R11	**No**
Ramp steeper than 1:20 but not steeper than 1:14	P3 or R10	**Yes**
Tread or landing surface	P3 or R11	**Yes**
Nosing or landing edge strip	P3	**Yes**

Volume 2 Application Table 11.2.4	Dry surface conditions	Complies
Ramp not steeper than 1:8	P4 or R10	**No**
Tread surface	P3 or R10	**Yes**
Nosing or landing edge strip	P3	**Yes**

Source: *ATTAR Pty Ltd, Wet Pendulum Slip Resistance Test, Report no. 18573-1, dated 9/09/2022*

Compliance is limited to applications in *Dry surface conditions* as defined by *Table D3D15 Slip-resistance classification* of the BCA 2022 Volume 1 and *Table 11.2.4 Slip-resistance classification* of the ABCB Housing Provisions. Applications in *Wet surface conditions* are not applicable to the certified products application and are outside the scope of this certification. Applications **not** covered by *this Certificate of Conformity* include; exposed to weather such as an external ramps, and a surface that may, on occasions not including accidental spills, become wet such as a surface in a transitional space like an entrance airlock or entrance lobby are not supported. Other potentially wet affected areas such as bathrooms are **not** included in the NCC provisions.

A4 Manufacturer and manufacturing plant(s)

This field is optional. Contact the Certificate Holder for details.

A5 Installation requirements

The Installation must be in strict accordance with the Godfrey Hirst Hybrid Floors Installation Instructions Dated August 2025.

A6 Other relevant technical data

No other relevant technical data.

APPENDIX B – EVALUATION STATEMENTS

B1 Evaluation methods

1. Acoustic Properties, A5G3(1)(d). Reports from Accredited Testing Laboratories.
2. Fire Hazard Properties, A5G3(1)(d). Reports from Accredited Testing Laboratories.
3. Slip Resistance Properties, A5G3(1)(d). Reports from Accredited Testing Laboratories.
4. Wet Area provisions, A5G3(1)(d)&(e). Reports from Accredited Testing Laboratories and a professional engineer.

B2 Reports

1. Australian Tiling & Waterproofing Consultants; Report 'Assessment of Godfrey Hirst Apollo Hybrid Flooring'; Dated 06/07/2025. This report outlines the compliance of the Apollo Hybrid Flooring as water resistant building element as required by F2P1, F2P2 & H4P1 based on the following reports:
    a. New Zealand Wool Testing Authority, IANZ Accreditation No.1054, Report No. 1448498.4, Dated 19/01/2023.
    b. New Zealand Wool Testing Authority, IANZ Accreditation No.1054, Report No. 1448499.2, Dated 19/01/2023.
2. Compliance with F7P1 based on the following reports:
    a. Day Design Pty Ltd; Report No. 7833-1.3R; Dated 05/09/2023.
    b. Day Design Pty Ltd; Report No. 7783-1.1R; Dated 05/09/2023.
    c. Day Design Pty Ltd; Report No. 7833-1.4R; Dated 05/09/2023.
    d. Day Design Pty Ltd; Report No. 6968-2.11R Rev A; Dated 05/09/2023.
3. Compliance with D3D11 (3), D3D14 (1)(e)(i),(ii), D3D15 (a)(ii)(A),(B), H5D2 based on the following reports:
    a. Advanced Technology Testing and Research; NATA Accreditation No. 2735; Report No. 16143.3; Dated 23/06/2022.
    b. Advanced Technology Testing and Research; NATA Accreditation No. 2735; Report No. 18164.5; Dated 09/09/2022.
    c. Advanced Technology Testing and Research; NATA Accreditation No. 2735; Report No. 18164.43; Dated 06/10/2022.
    d. Advanced Technology Testing and Research; NATA Accreditation No. 2735; Report No. 18164.7; Dated 09/09/2022.
    e. Advanced Technology Testing and Research; NATA Accreditation No. 2735; Report No. 18164.44; Dated 06/10/2022.
4. Compliance with C2D11(1)(a) based on the following reports:
    a. Australian Wool Testing Authority Ltd; NATA Accreditation No. 1356; Report No. 19-001955; Dated 14/11/2022.
    b. Australian Wool Testing Authority Ltd; NATA Accreditation No. 1356; Report No. 20-004246; Dated 22/09/2020.
    c. APL Australia Pty Ltd; NATA Accreditation No. 1356; Report No. P182688; Dated 17/02/2018.

The Certificate Holder has chosen not to make the above evidence of compliance publicly available, due to the documents being considered commercial in confidence.