

Barcode Verification Report

Report No. AU30931822

Page 1 of 4

Ms. Sandy Lau Issue Date 23 July, 2019 Legrand Australia Pty Ltd Expiry Date 22 July, 2020

For assistance please ring 1300 BARCODE (1300 227 263) and ask for the Melbourne/Sydney Help Desk



Meets all GS1 Minimum Guidelines and ISO Grades

Description: Legrand Awnekitalu Arteor With Netatmo Extension Kit Aluminium

Type of bar code: EAN-13

Number/data encoded: 9321001490098

Print method: Direct

Number of bar codes on item: 1

Substrate: Paper Stock

Country of Origin Label: No Sample type: Label

Note: Due to possible variations in print quality the ISO grade given on this report is only

applicable to the sample provided.

Due to different scanning environments the scan rate shown on this report should be

used as a guide only.

Testing Summary

Complies to Minimum GS1 Specifications			
Omni-Directional Retail Point of Sale	✓		
Hand Scanning	✓		
Complies to GS1 Location Recommendations	N/A		
ISO Grade (0.0 - 4.0)	4.0		
Scan Rate	100%		

Business Critical Comments



Report No. AU30931822

Page 2 of 4

GS1 Specifications

General Comments

Analysis

Parameters	Comment Reference	Assessed	Complies to Specifications	Minimum GS1 Specifications required
X-dimension (Magnification) for Omni-Directional RPOS		114%	✓	80% - 200%
X-dimension (Magnification) for Hand Scanning		114%	✓	80% - 200%
Barcode Height		27.00 mm	✓	26.28 mm
Quiet Zones (Left)		15.00 mm	✓	4.17 mm
(Right)		6.00 mm	✓	2.66 mm
Data Check Digit		8	✓	8
General Representation			✓	
Validity of GS1 Company Prefix			✓	
Other Compliance Issues			✓	
Location	(2)	Not Assessed	•	
Additional Test		General Comment		
Average Bar Gain		Acceptable		
ISO Parameters	Comment Reference	ISO Grade	Meets ISO Passing Grade	
Overall ISO Grade		4.0/06/660	✓	
Decode		4.00	✓	
Symbol Contrast		4.00	✓	
Minimum Reflectance		4.00	✓	
Edge Contrast		4.00	✓	
Modulation		4.00	✓	
Defects		4.00	✓	
Decodability		4.00	✓	

Information on conversion between ISO and ANSI grades may be found on the GS1 Australia web site at www.gs1au.org

(1)

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Report No. AU30931822

Page 3 of 4

Minimum ISO Pass Grades - BarCode Type	Grade		
EAN-13, EAN-8, UPC-A, UPC-E, GS1-128, GS1 Databar and ITF-14 less than 62.5% Mag.	Pass = 1.5 - 4.0 Fail = 0.0 - 1.4		
ITF-14 greater than 62.5% Magnification	Pass = 0.5 - 4.0 Fail = 0.0 - 0.4 Note: In general distribution a grade less than 1.5 may cause scanning difficulties.		
Educational Comments			

Please note that this item was submitted for testing in an unformed/incomplete state. The ISO results may alter once its in a complete, formed state.

Product Dimensions Section

GS1 Australia has the facilities to measure product dimensions for products sent for barcode testing; these dimensions may be required for space management purposes. To obtain dimensions a complete formed sample must be supplied.

Product Imaging Section

GS1 Australia provide an imaging service to both members and non-members. If product images have been requested by your company you will be notified upon the completion of imaging.

² Location cannot be assessed on an incomplete/unformed pack.



Report No. AU30931822

Page 4 of 4

Some important notes about this report:

- This Barcode Verification Report may contain privileged and confidential information intended only for the use of the addressee named above. If you are not the intended recipient of this report, you are hereby notified that any use, dissemination, distribution or reproduction of this message is prohibited. If you received this message in error please notify GS1 Australia.
- This Barcode Verification Report is valid for 12 months from the date of issue.
- Unless otherwise advised or stipulated by your company, all details relating to the product sample/s submitted will be made visible to the National Product Catalogue user community 28 days after the date of submission, as well as other subscription services of GS1 such as GS1 Australia Smart Media, depending on user settings.
- All samples will be disposed of within seven days of the Barcode Verification Report being issued or, upon request, returned to the submitter in accordance with their directions and at their cost.
- The scan rate is an indication of how the barcode performed on one scanner. As various scanners decode barcodes in different ways, any shortcoming of a barcode may result in a varied level of performance across different scanners.
- It is the responsibility of the GS1 member company to ensure the correct use of the GS1 Company Prefix or directly allocated GS1 Identification Key. The correct allocation of a barcode number is the responsibility of the owner. Where a GTIN has been allocated to a product, and it has been introduced to the market, under no circumstance must it be transferred or reused for any other product.
- · Rejection of products by your customer/s should not necessarily be based solely on a Barcode Verification Report with an out of specification result.
- GS1 Australia's Barcode Check service uses ISO accredited verification equipment to assess the compliance of the barcode to GS1 standards based on ISO/IEC
 15416. Should a dispute arise over any failed results from GS1's equipment, an internationally recognised and independent arbitrator can be used, on request, to
 gain an impartial ruling on the accuracy of the verification equipment. The cost of arbitration will be incurred by the Barcode Check customer in advance, but will be
 reimbursed should the arbitrator's assessment confirm a passing ISO grade.
- GS1 Australia's assessment of the Country of Origin Label (CoOL) is based on the sample sighted. It is the responsibility of your company to ensure the CoOL has the correct content in accordance with the applicable legislation and is correctly applied to all required products.

Disclaimer:

- · This report is prepared solely for testing the conformance of a barcode and is not conclusive evidence of the information provided within.
- Every possible effort has been made to ensure that the information and specifications in this report are correct. However, GS1 Australia excludes all liability for any errors or omissions, to the maximum extent permitted by law (whether arising in negligence, breach of contract or breach of any other law) that it may have for any loss or damage arising from the use of, or reliance on, this report, whether that loss or damage is direct, indirect or consequential (including any loss of contract or sale, loss of any business revenue, loss of profits, failure to realise expected profits or savings or any other commercial loss or economic loss of any kind).
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