



WebScan TruCheck™ USB Verification Report

Software Version: 3.03.71, Unit Serial: TC-833-0813-002

Verified: Fri 03-Jan-2025 04:56:38 PM, Last Calibrated: Thu 19-Dec-2024 12:49:52 PM

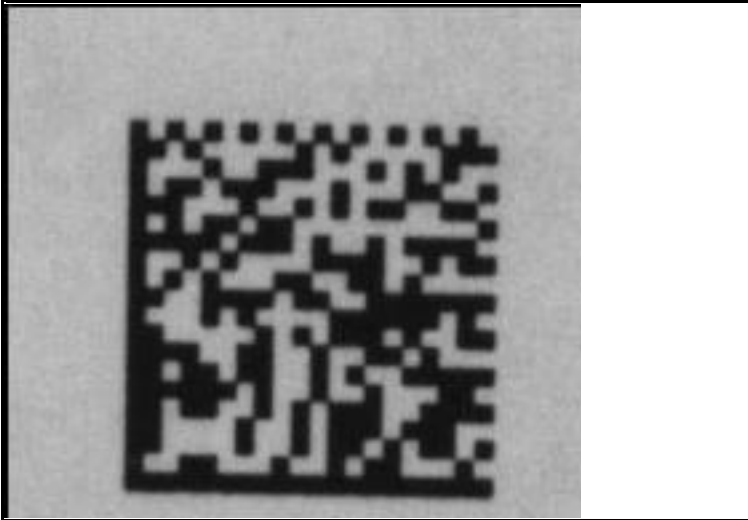
Report Summary

GS1 Acceptance Criteria	PASS
Data	<F1>01100123456789021726123110ABC123
Symbology	GS1 DataMatrix
Verified By	Sample Report
Company Name	Auto ID Solutions

Verification Grades

Standard	Grade	Aperture	Wavelength	Lighting	Formal Grade
ISO15415	A (4.0)	14	660	45	4.0/14/660/45

Image



ISO15415 Quality Parameters

1. Unused Error Correction (UEC)	100%	4.0 (A)		PASS
2. Symbol Contrast (SC)	78%	4.0 (A)	Rl/Rd (84/5)	PASS
3a. Modulation (MOD)		4.0 (A)		PASS
3b. Reflectance Margin (RM)		4.0 (A)		PASS
4. Axial Nonuniformity (ANU)	0%	4.0 (A)		PASS
5. Grid Nonuniformity (GNU)	6%	4.0 (A)		PASS
6. Fixed Pattern Damage (FPD)		4.0 (A)		PASS
7. Left 'L' Side (LLS)		4.0 (A)		PASS
8. Bottom 'L' Side (BLS)		4.0 (A)		PASS
9. Left Quiet Zone (LQZ)		4.0 (A)		PASS
10. Bottom Quiet Zone (BQZ)		4.0 (A)		PASS
11. Top Quiet Zone (TQZ)		4.0 (A)		PASS
12. Right Quiet Zone (RQZ)		4.0 (A)		PASS
13. Top Transition Ratio (TTR)	0%	4.0 (A)		PASS
14. Right Transition Ratio (RTR)	0%	4.0 (A)		PASS
15. Top Clock Track (TCT)		4.0 (A)		PASS
16. Right Clock Track (RCT)		4.0 (A)		PASS
17. Average Grade (AG)	40	4.0 (A)		PASS
18. DECODE		4.0 (A)		PASS

Data Format Check

GS1 Application Data Format: PASS

Name	Data	Check
GS1 Header	<F1>	PASS
AI:GTIN	01	PASS
GTIN	1001234567890	PASS
Chk Digit	2	PASS
AI:Expiry	17	PASS
YY	26	PASS
MM	12	PASS
DD	31	PASS
AI:BatchLot	10	PASS
BatchLot	ABC123	PASS

General Characteristics

Matrix Size	20x20 (Data: 18x18)
Horizontal BWG	8%
Vertical BWG	12%
Encoded characters	33
Total Codewords	40
Data Codewords	22
Image	Black on white
Nominal X Dim	17.0 mil
Contrast Uniformity	54 at module(5,6)
MRD	55% (66% - 11%)