

# Webscan TruCheck™ USB Verification Report

Verified: Fri 03-Nov-2017 08:24:25 AM, Last Calibrated: Never  
Software Version: 3.03.24

## Report Summary

<b>Data</b>	01000123456789051715123110ABC123
<b>Symbology</b>	GS1 Composite (GS1 DataBar Stacked+CCA)
<b>Verified By</b>	MacBR

## Overall Symbol Grade

Standard	Grade	Aperture	Wavelength	Formal Grade
ANSI/ISO	A (4.0)	06	660	4.0/06/660

## Image



## General Characteristics

GS1 DataBar is	STACKED
Top Row	A(4.0)
Bottom Row	A(4.0)
GS1 DataBar Link Flag	ON
BWG	12%
BWG	+2.3 MIL
Nominal X Dim	19.5 mil
Inspection Zone Height	212 MILS

## Secondary Component

<b>Symbology: CCA</b>
<b>Data: 1715123110ABC123</b>

## Verification Grades

Standard	Grade	Aperture / WaveLength
ANSI/ISO	A (4.0)	06/660

## Primary Component

<b>Symbology: GS1 DataBar Stacked</b>
<b>Data: 0100012345678905</b>

## Verification Grades

Standard	Grade	Aperture / WaveLength
ANSI/ISO	A (4.0)	06/660

## ANSI/ISO Parameter Avg Values

Parameter	Value	Grade	Pass/Fail
1. EDGE	42	A	PASS
2. Reflectance Light / Reflectance Dark (RI/Rd)	91/0	A	PASS
3. Symbol Contrast (SC)	91%	A	PASS
4. Minimum Edge Contrast (MinEC)	74%	A	PASS
5. Modulation (MOD)	82%	A	PASS
6. Defect (Def)	6%	A	PASS
7. Decode (DCD)	10/10	A	PASS
8. Decodability (DEC)	91%	A	PASS
9. Minimum Quiet Zone (MinQZ)		N/A	PASS

## ANSI/ISO Parameter Avg Values

Parameter	Value	Grade	Pass/Fail
1. Unused Error Correction (UEC)	100%	A	PASS
2. Reflectance Light / Reflectance Dark (RI/Rd)	88/0	A	PASS
3. Symbol Contrast (SC)	88%	A	PASS
4. Minimum Edge Contrast (MinEC)	80%	A	PASS
5. Modulation (MOD)	90%	A	PASS
6. Defect (Def)	1%	A	PASS
7. Decode (DCD)	5/5	A	PASS
8. Decodability (DEC)	84%	A	PASS
9. Minimum Quiet Zone (MinQZ)	>15	A	PASS

## General Characteristics

Compression Mode	2 (Lot/Exp)
BWG	13%
BWG	+2.5 MIL
Nominal X Dim	19.6 mil

## Symbol Matrix Info

PDF Decode	10 CWs
Rows by Cols	5 by 2
Unused Error Correction Grade	A
Start/Stop ANSI/ISO Param Grade	A