

Automatic Identification Systems (UK) Ltd

INTEGRA 95xx Verification Report

Overall: 3.8/39/660 (A)

Operator signature

Second signature



2D	
Symbology	QR Code
Version	2-H
Decoded text	ABCDEFGH1234567890
Cell size	48.5 mils
Decode	PASS
Contrast	3.8 (A) 75%
Modulation	4.0 (A)
Axial nonuniformity	4.0 (A) 0%
Grid nonuniformity	4.0 (A) 11%
Unused EC	4.0 (A) 100%
Fixed pattern damage	4.0 (A)
Segment A1	4.0 (A)
Segment A2	4.0 (A)
Segment A3	4.0 (A)
Segment B1	4.0 (A)
Segment B2	4.0 (A)
Segment C	4.0 (A)
Format info	4.0 (A)
Cell height	48.5 mils
Cell width	48.5 mils
Angle	0 degrees
X print growth	55%
Y print growth	54%
Total CW	44
Data CW	16
Corrections	0
Size	25x25
Rmin	4%
Rmax	79%

Other information	
ReportID	210
Operator	admin (LVS Administrator)
Application standard	ISO/IEC 15415/15416
Effective aperture	Reference number 39 (39 mil)
Wavelength	660nm
Date and time	06-Mar-2014 14:43 local; 06-Mar-2014 14:43 GMT
Time zone	GMT +0
Sector size	1.46" by 1.46"
Last calibration	21-Feb-2014 13:13 local; 21-Feb-2014 13:13 GMT
Field of view	3.02" (camera is 2592x1944 pixels)
Serial numbers	Unit: 12967, Camera: 19210027
Software product and version	INTEGRA 95xx Version 3.0.9P
INTEGRA 95xx manufactured by:	Label Vision Systems, Inc. 101 Auburn Court Peachtree City, Georgia, 30269, USA www.lvs-inc.com