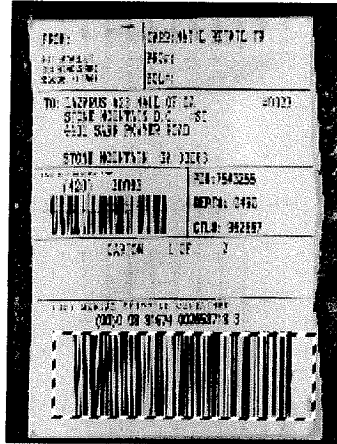


# Federated INTEGRA™ 9500 Verification Report

**Overall: 1.4/10/660 (D)**



\_\_\_\_\_  
Operator signature

\_\_\_\_\_  
Second signature

*Edge determination failures reduced the overall grade by 25%*

1D	
Symbology	EAN/UCC-128
Decoded text	00008816740026587183
Xdim	20.0 mils
Edge determ (failures reduced overall grade)	25% ERROR
Min Reflect	PASS
Minimum EC	PASS 43%
Decode	PASS 277
Quiet zone	PASS
Contrast	4.0 (A) 79%
Modulation	1.9 (C) 54%
Decodability	3.7 (A) 64%
Defects	2.9 (B) 18%
Blemish	4.0 (A) 10%
Rmin	0%
Rmax	79%
GT	40%

Other information	
Application standard	General UCC/EAN Specifications
Effective aperture	Reference number 10 (10 mil)
Wavelength	660nm
Date and time	20-Feb-2006 10:40 local; 20-Feb-2006 15:40 GMT
Time zone	GMT -5
Last calibration	01-Feb-2006 12:26 local; 01-Feb-2006 17:26 GMT
Serial numbers	Unit: 60999, Camera: 42025
Software product and version	INTEGRA™ 9560 Version 1.0.0m
DCname	DCname
INTEGRA™ 9560 manufactured by:	Label Vision Systems, Inc. 101 Auburn Court Peachtree City, Georgia, 30269, USA <a href="http://www.lvs-inc.com">www.lvs-inc.com</a>