

# Laser Scanning Sheet 03

project originator volume level type role number status revision

LAB - BBD - ZZ - XX - DR - Z - 2703



The screenshot displays the PolyWorks/IMInspect software interface. The main 3D scene shows a green laser-scanned part with several comparison points (surf pt 1 through surf pt 13) marked. Each point has a data table showing Nominal, Measured, Deviation, and Test results. The software interface includes a menu bar, a toolbar, a Tree View on the left, a 3D Scene in the center, a Report Editor at the bottom, and a Geometry Controls panel. A vertical color scale on the right indicates deviation levels from Max to Min.

Point	Nom	Meas	Dev	Test
surf pt 13		0.245	0.245	○
surf pt 11		0.062	0.062	○
surf pt 8		-0.064	-0.064	○
surf pt 9		0.451	0.451	○
surf pt 2		-0.218	-0.218	○
surf pt 10		-0.200	-0.200	○
surf pt 6		0.057	0.057	○
surf pt 5		-0.069	-0.069	○