



AM44.9 - 2009

AAAM HAS ACCREDITED LEVEL 3 INSPECTION

FOR TECHNICAL COMPETENCE IN THE AREA OF WHITE LIGHT SCANNING & COMPUTER AIDED INSPECTION

THE ABOVE LISTED PARTIES HAVE DEMONSTRATED MEASUREMENT SYSTEM STANDARD DEVIATION OF +/- 2 MICRONS OVERALL USING THE FOLLOWING EQUIPMENT & OPERATORS:

OPERATORS: MARK McAFEE, WADE RIGSBY, JONATHAN McAFEE, SEAN SCOTT, SHANE YAPLE

DIGITIZER (SN): C54M (0506-2110), C54M (0598-1411), SiS (74713004), SiS (74714005)

M/V/FOV (SN): 50 - 800

CALIBRATION ARTIFACTS (SN): 100, 200, 400

THIS FACILITY IS ACCREDITED IN ACCORDANCE WITH THE
RECOGNIZED INTERNATIONAL STANDARD

AM44.9 - 2009

*GENERAL REQUIREMENTS FOR THE COMPETENCE OF WHITE
LIGHT SCANNING LABORATORIES*

THIS FACILITY ALSO MEETS THE REQUIREMENTS OF AM44.9 - 2009 AND ANY OTHER REQUIREMENTS IN THE FIELD OF WHITE LIGHT SCANNING. THIS ACCREDITATION DEMONSTRATES TECHNICAL COMPETENCE FOR A DEFINED SCOPE AND THE OPERATION OF A LABORATORY QUALITY MANAGEMENT SYSTEM.

(REFER TO JOINT ISO-ILAC-IAF COMMUNIQUE DATED 18 JUNE 2005)



ISSUED: DECEMBER 1, 2017

PRESIDENT
FOR THE ACCREDITATION COUNCIL
CERTIFICATE NUMBER: 0641
VALID UNTIL: DECEMBER 1, 2020