



(PTY) Ltd  
Registration number: 2014/034573/07

## CERTIFICATE OF CONFORMITY

This is to certify that the following has been inspected and certified in accordance with the Opti-Resolution service procedure:

**Manufacturer:** G.E.

**Model:** MIC 10 Hardness Tester

**Serial Number:** 788 08 12

**Certificate Number:** 2209

**Dated:** 31/01/2025

**Expires:** 30/01/2026

**Signed:**

A handwritten signature in black ink, appearing to be 'M. Wooldridge', written over a faint red circular stamp.

(M. Wooldridge)

**Quality Manager:**

A handwritten signature in black ink, appearing to be 'A. Gifford', written over a faint red circular stamp.

Opti-Resolution (PTY)Ltd. 223 Equini Centre, Arena North, Royal Ascot, Milnerton, 7441, Cape Town

TEL: +27 83 2363432 Email: [optiresolution@gmail.com](mailto:optiresolution@gmail.com)



Certificate # 2209

Registration Nr: 2014/034573/07

## Certificate of Conformance

CERTIFICATE DETAILS			
CUSTOMER NAME	Opti-Resolution (PTY) Ltd		
MANUFACTURER	G.E.		
MODEL/TYPE	MIC 10 Hardness Tester		
SERIAL NUMBER	788 08 12		
LABORATORY TEMPERATURE	AMBIENT		
DATE OF CALIBRATION	31/01/2025		
EXPIRY DATE	30/01/2026		
STANDARDS AND EQUIPMENT USED			
DESCRIPTION	MODEL	SERIAL NUMBER	CERTIFICATE NUMBER
PROSKIT Digital Multimeter	MT-1710	096122269	152817 (SANAS)
Sun-Tec Hardness Standard	64.6 HRC	146359	1934.01 (ISO/IEC)
Unknown Hardness Standard	308 HV5	768 02 12	
Innovatest Hardness e Standard	IIW	100507-5	-
RESULTS			
This Instrument has been tested to full functionality and to within 5% deviation of the test standards. The following reference standards were used:			
64.6 HRC 308 HV5 260.3 HV10			

### Validity of Certificate

The values in this certificate were correct at time of examination. The continuous accuracy of the instrument depends on such factors as the care exercised in the handling, and use of the instrument

This certificate automatically expires if the instrument is damaged, repaired or tampered with.

SIGNED

BY : Mitchell Wooldridge

DATE : 31/01/2025