



CV INSTRUMENTS LTD
32 LEEDS OLD ROAD.
BRADFORD.
WEST YORKSHIRE
BD3 8HU

RAPRA
TECHNOLOGY LTD.

RAPRA REFERENCE:
CERTIFICATE NUMBER: 0979
PAGE 1

DATE OF ISSUE: JANUARY 10, 2008
APPROVED SIGNATORY: MR G. LAMMING:

TEST CERTIFICATE HARDNESS (SHORE A)

Sample reference: Box N° 784 (**RAPRA** Tecnology Ltd), supplied under order number EO 02373, received on 07-12-18 has been prepared and measured for hardness in general accordance with ISO 868-1985 RAPRA Tecnology test procedure number 39, issue I, This test apparatus used has been calibrated in accordance with specifications, using calibrations, equipment which has traceability to recognised national measurement standards. There sets of five readings were taken on each block using two Shore A hardness meters, RAPRA equipment numbers 2484 and 3332. Two operators performed the measurements. It is recommended that the blocks should be re-certified not more than six months from the date of the last test.

Impacta Instrumentos
Padrão: I 045
Validade: Indeterminado

Results

FIRST SET OF READINGS

Readings (Shore A)

Block Reference	1	2	3	4	5	Median
White	71	70	70	72	70	70,6

Temperature of test 23°C
Date of test: 2008-01-10
Operator : D.ASHLEY
Meter No: 0979

Additional Information: New set. Readings taken after 3 seconds.
Shore A hardness test results are known to be operator and instrument dependant.
ISO 868:1985 is technically similar to DIN 53 505:JUNE, 1987

RAPRA TECHNOLOGY LIMITED
Shawbury, Shrewsbury, Shropshire SY4 4NR, England
Telephone: (0939) 250383 Telex 35135 Fax: (0939) 251118
Rapra Technology Limited is a NAMAS TESTING Laboratory No. 0067