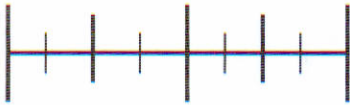


# M K I S



Calibration Company

Milton Keynes Instrumentation Services  
10 Potters Lane  
Kiln Farm  
Milton Keynes  
Bucks  
MK11 3HE

Tel: 01908 568250  
Fax: 01908 564661

## CERTIFICATE OF CALIBRATION

**CERTIFICATE NO:** 37955

**DATE OF ISSUE:** 21.04.10

<b>Customer:</b>	DJB Labcare Limited	<b>Order Number:</b>	17304
<b>Location:</b>	Newport Pagnell	<b>Serial Number:</b>	None
<b>Instrument Type:</b>	RS 278-682 Stop Watch	<b>Adjustment Required:</b>	No

All measurements were made using equipment whose values are referenced directly or by approved radiometric procedures to laboratory standards whose values are traceable to National Standards.

The ambient temperature and relative humidity throughout the test was  $20^{\circ}\text{C} \pm 2^{\circ}\text{C}$  and  $50\% \pm 20$  respectively.

The calibration was carried out in accordance with the general requirements of BS EN ISO/IEC 17025: 2005.

This is to certify that the above listed instrument meets or exceeds as defined by our established calibration procedures, the published manufacturers specification.

The uncertainties refer to the applied and measured values only with no account taken of the instrument's ability to maintain its calibration.

The maximum uncertainties were:

Time  $\pm 0.2$  s

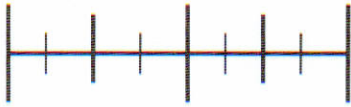
The frequency was derived from the Rugby 60 kHz transmission.

The following results were obtained (see results sheet).

Signed:

Uncertainties are for a confidence probability of not less than 95%.

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## TEST RESULTS

**Certificate No.:** 37955      **Customer :** D J B Labcare  
**Date of Issue:** 21.04.10      **Instrument Type:** RS 278-682 Stop Watch  
**Serial Number:** None

<b>Indicated Value</b>	<b>Average Value</b>	
10.00 secs	10.01 secs	(Average of 5 readings)
20.00 secs	20.02 secs	
40.00 secs	40.01 secs	
1.00 00 min	1.00 02 mins	
15.00 00 mins	15.00 02 min	
30.00 00 mins	30.00 03 mins	
1.00 00 hr	60.00 01 mins	