

DEVELOPMENT OF THE INTERNATIONAL ROUND TRIAL SYSTEM

CHAPTER 3.1

ANNEX B: EXAMPLE CERTIFICATE

Project CFC/ICAC/33

Commercial Standardization of Instrument Testing of Cotton with particular consideration of Africa



This project is co-funded by the European Union
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INTERNATIONAL COTTON ADVISORY COMMITTEE

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September 2008

Certificate for the Participation in CSITC Round Trial 2008-3

Lab name
Address
Address
Country

participated in the CSITC Round Trial 2008-3 with the following instruments:

Instrument	Serial Number	Parameters tested
Uster 1000	610034	Mic, Str, Len, LUI, Rd, +b
Uster 900 A	9235A-0074	Mic, Str, Len, LUI, Rd, +b

The CSITC Quarterly Round Trial provides participating laboratories with an assessment of individual instrument performance. Good performance requires utilization of the standards and standardized procedures adopted by the ICAC's CSITC Task Force. CSITC Round Trial performance does not necessarily reflect a laboratories performance in every day testing.

Terry P. Townsend
Executive Director

Disclaimer: The ICAC accepts no responsibility for errors or omissions, which in the unlikely event might occur with the analysis of the results, and the conclusions drawn or implied by the results. The evaluation and/or grading based on the results offers no commercial guarantees as to the current and future standing of the participating laboratory.



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Result Certificate for the Participation in CSITC Round Trial 2008-3

Lab name
Address
Address
Country

participated in the CSITC Round Trial 2008-3 with the following instruments and results:

Your Instrument	Your Serial Number	Parameters Tested	Your Instrument No. in the Evaluation Sheets	Your Summary Evaluation of All Properties	Median Evaluation of all instruments in this Round Trial
Uster 1000	610034	Mic, Str, Len, LUI, Rd, +b	83060-1	0.62	0.53
Uster 900 A	9235A-0074	Mic, Str, Len, LUI, Rd, +b	83060-2	0.47	0.53

The CSITC Quarterly Round Trial provides participating laboratories with an assessment of individual instrument performance. Lower "Summary Evaluation" values indicate better performance. Good performance requires utilization of the standards and standardized procedures adopted by the ICAC's CSITC Task Force. CSITC Round Trial performance does not necessarily reflect a laboratories performance in every day testing.

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