

Ms. Ref. No.: MEAS-D-15-00331R1

Title: Comparative measurement of the breakup length of liquid jets in airblast atomisers using optical connectivity, electrical connectivity and shadowgraphy

Measurement

Dear Dr. Georgios Charalampous,

I am pleased to confirm that your paper "Comparative measurement of the breakup length of liquid jets in airblast atomisers using optical connectivity, electrical connectivity and shadowgraphy" has been accepted for publication in Measurement.

Comments from the Editor and Reviewers can be found below.

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Thank you for submitting your work to this journal.

With kind regards,

Sanowar Khan, PhD

Associate Editor

Measurement

Comments from the Editors and Reviewers:

Reviewer #1: The paper seems acceptable for publication now.

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