

**Harry Ku**

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**From:** 努力 [mfms2009@yahoo.cn]  
**Sent:** Thursday, 5 February 2009 2:32 PM  
**To:** Harry Ku  
**Subject:** 回复 : ABSTRACT SUBMISSION

Dear Dr. Ku,

Thank you very much for your attention and support to MFMS 2009. Your abstract is received and will be reviewed very soon. We will inform you once the abstract is accepted. We are looking forward to seeing you in Qingdao!

Best wishes and Happy new year!

Sincerely yours,  
Xueting Chang  
Secretary Office, MFMS 2009  
Qingdao, China

--- 09年2月4日, 周三, Harry Ku <ku@usq.edu.au> 写道:

发件人: Harry Ku <ku@usq.edu.au>  
主题: ABSTRACT SUBMISSION  
收件人: mfms2009@yahoo.cn  
日期: 2009, 24, 周三, 7:30 上午

Dear Sirs/Madams,  
Please find the abstract of a paper for the conference.  
<<MFMS2009\_a.doc>>  
Regards.  
Harry

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**From:** MFMS 2009 [mfms2009@yahoo.cn]  
**Sent:** Friday, 20 March 2009 9:14 PM  
**To:** Harry Ku  
**Subject:** Abstract Acceptance  
**Attachments:** Useful Documents.rar

Dear Prof.Harry Ku

We are glad to inform you that the Abstract you submitted titled “**Flexural Strength of Phenol Formaldehyde Composites post-cured in Microwaves: Preliminary Results**” to the 2<sup>nd</sup> **International Conference on Multi-functional Materials and Structures** (Paper ID: MF157) has been accepted. Please kindly submit your full paper (Limited to 4 pages) , *two professors' comments* on your paper and the *Copy Right Transfer Agreement* to this Email:  
[Mfms2009@yahoo.cn](mailto:Mfms2009@yahoo.cn)

The useful documents are attached, please check.

The submission guideline is listed in the following link:  
<http://www.ouc.edu.cn/mfms2009>

We will inform you as soon as possible if the full paper is accepted, by fax or email. Thank you very much.

If there is any question, please don't hesitate to contact me.

Yours sincerely,

---

Tong Lau

MFMS 2009 Conference Secretary  
Institute of Materials Science and Engineering  
Ocean University of China  
Qingdao, PRC

Tel: +86 (532) 66786385  
Fax: +86 (532) 66786385  
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**From:** Mohan Trada  
**Sent:** Thursday, 25 June 2009 1:06 PM  
**To:** Harry Ku  
**Subject:** FW: Notification on full paper acceptance from MFMS2009

harry  
it looks, paper is accepted  
mohan

---

**From:** MFMS 2009 [mailto:mfms2009@yahoo.cn]  
**Sent:** Thursday, 25 June 2009 12:13 PM  
**To:** Mohan Trada  
**Subject:** Notification on full paper acceptance from MFMS2009

25 June 2009

Dear Prof. /Dr. Mohan Trada,

We are pleased to inform you that the paper entitled **Flexural Strength of Phenol Formaldehyde Composites post-cured in Microwaves: Preliminary Results** to the **2<sup>nd</sup> International Conference on Multi-functional Materials and Structures** (Paper ID: MF-157) has been accepted. Your paper will appear in our conference proceedings of **Advanced Materials Research**.

If you haven't submitted your copyright transfer agreement, please return your copyright transfer agreement to us by email ([mfms2009@yahoo.cn](mailto:mfms2009@yahoo.cn)) or fax (+86 (532) 66786385) on or before 27 June.

Detailed information on this conference can be found in our official website:

<http://www.ouc.edu.cn/mfms2009>

If you require any further information, please contact our conference secretary, Ms Li Lan, at [mfms2009@yahoo.cn](mailto:mfms2009@yahoo.cn)

I am looking forward to seeing you in Qingdao this October.

Best Regards

**The 2<sup>nd</sup> International Conference on Multi-functional Materials and Structures (MFMS), Oct. 9-12, 2009**

Ocean University of China, Qingdao, PRC

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25/06/2009

## Referee's Report Form

Conference: 2<sup>nd</sup> International Conference on Multi-functional Materials and Structures

Paper Title: Flexural Strength of Phenol Formaldehyde Composites post-cured in Microwaves: Preliminary Results

Author(s): Mohan Trada, Harry Ku and Jayant Vedhar

### A. Style and Organization:

1. Is the paper clearly presented and well organized? YES \_\_\_\_\_
2. Is the English satisfactory? YES \_\_\_\_\_
3. Is the title appropriate? YES \_\_\_\_\_
4. Are the figures, tables, and their captions clear? YES \_\_\_\_\_
5. Are the references to related work adequate? YES \_\_\_\_\_

### B. Scientific Quality (Please check appropriate box):

YES Contains significant contributions to the advancement of the subject.

- Sound, original, and of interest.
- Does not add to knowledge of the subject.
- Contains fundamental errors.

### C. Recommendation (Please check appropriate box):

YES Publish as it is.

- Publish with minor revision noted in evaluation statement.
- Publish with major revision.
- Reject.

D. Comments: Please summarize the reasons for your recommendation in a statement below or on the reverse side of this sheet.

Referee: Elias Siores \_\_\_\_\_

Referee affiliation: Professor, Head CMRI \_\_\_\_\_

Referee email: es3@bolton.ac.uk \_\_\_\_\_

Signature: \_\_\_\_\_

Date: 30 - 3 - 09 \_\_\_\_\_

# Referee's Report Form

**Conference:** 2<sup>nd</sup> International Conference on Multi-functional Materials and Structures

**Paper Title:** Flexural Strength of Phenol Formaldehyde Composites post-cured in Microwaves:  
**Preliminary Results**

**Author(s):** Mohan Trada, Harry Ku and Jayant Vedhar

## A. Style and Organization:

1. Is the paper clearly presented and well organized? Yes
2. Is the English satisfactory? Yes
3. Is the title appropriate? Yes
4. Are the figures, tables, and their captions clear? Yes
5. Are the references to related work adequate? Yes

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- Contains significant contributions to the advancement of the subject. ✓
- Sound, original, and of interest.
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## D. Comments:

Please summarize the reasons for your recommendation in a statement below or on the reverse side of this sheet.

The paper presents the comparative study of the flexural strength of SLG reinforced Phenol Formaldehyde composites with different post-curing techniques. The work has great application potential and the results could contribute to better curing of SLG reinforced Phenol Formaldehyde composites without compromise of the flexural strength. The article is an extension of previous works and relevant to the scope of the conference.

Referee: S.C. Fok

Signature:  \_\_\_\_\_ Date: 2 April 2009

✓ Referee affiliation: Professor, Dept. of Mechanical Engineering, The Petroleum Institute, Abu Dhabi, UAE

Referee email: sfok@pi.ac.ae

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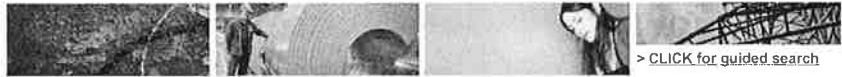
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Volume	Multi-Functional Materials and Structures II
Edited by	Yansheng Yin and Xin Wang
Pages	1399-1402
DOI	10.4028/www.scientific.net/AMR.79-82.1399
Online since	August, 2009
Authors	Mohan Trada, Harry Ku, Jayant Vedhar
Keywords	Envirospheres, Microwaves, Phenol Formaldehyde, Phenolic Resin, SLG, Viscosity
Abstract	A commercial phenol formaldehyde based resole thermosetting resin supplied by Borden Chemical Australia Pty. was filled with ceramic-based fillers (Envirospheres or SLG) to increase its flexural strength. By performing flexural tests at a range of filler addition levels, the optimal addition level of SLG was able to be determined in terms of workability, cost and performance. The composites obtained were post-cured in conventional oven and in microwaves respectively. It was found that the maximum flexural strength of the microwave cured composites were only 5% lower than those cured in conventional oven when the percentage by weight of SLG was 24%. However, the time required for post-curing was also reduced from 10 hours (in conventional oven) to 40 minutes (in microwaves).
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