

# Title of Conference Paper

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## Abstract

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 .....  
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Keywords: words not more than 5 / words not more than 5 /

## 1. Introduction

### 1.1 Subheading

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 .....  
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 .....  
 .....  
 .....  
 .....  
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 .....

## 2. Methodology

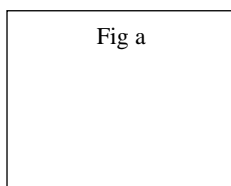
### 2.1. Procedure 1

Content.....

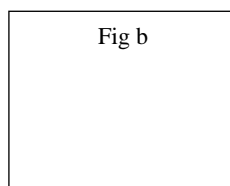
Table 1 title

Items	Label1 (unit)	Label2 (unit)	Label3 (unit)	Label4 (unit)
Formula1	1,000	200	400	0
Formula2	1,000	200	400	0 (.....)

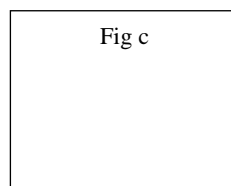
Content .....



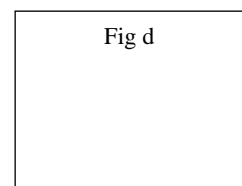
(a) caption



(b) caption



(C) caption



(D) caption

Figure 1 .....

## 2.2. Procedure 2

### 2.2.1 Sub procedure

- Process 1

Content .....

$$A = \frac{B_w - C_d}{w} \quad (1)$$

where       $A$  = content, unit  
                $B_w$  = content, unit  
                $C_d$  = content, g

## 3. Results and Discussion

### 3.1. Result 1

Content .....

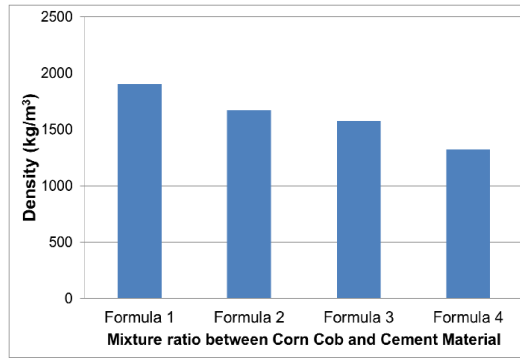


Figure 2 ..... (example)

Content .....

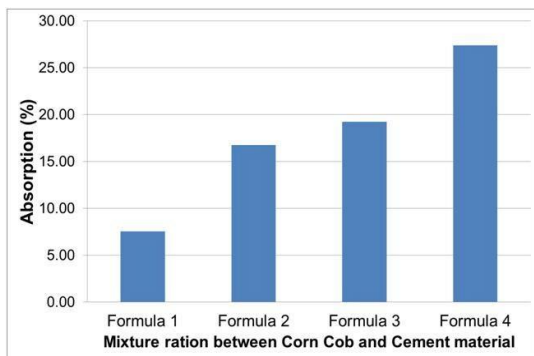


Figure 3 .....

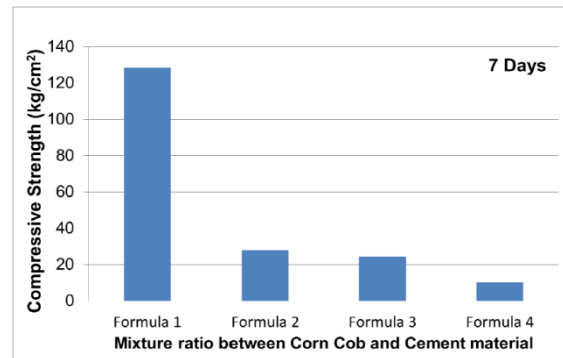


Figure 4 .....

Content .....

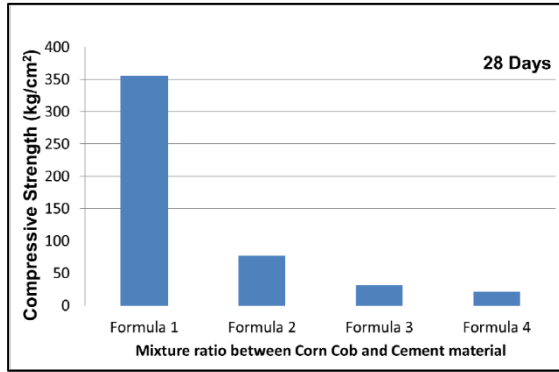


Figure 8 .....  
(example)

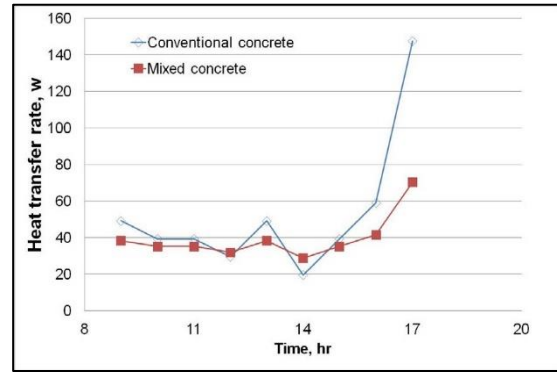


Figure 9 .....  
(example)

### 3.2. Result 2

Content .....

### 4. Conclusions

Content .....

### 5. Acknowledgements

The authors thank for ..... for ..... in this research.

### 6. References (example)

Chatveera, B and Wongkamjan, W, 2001, Mechanical Behavior of Fine RHA Concrete, KMUTT Research and Development Journal, Vol.24(3), p. 327-342.

Lertwattanak, P and Masuwan, K, 2015, Investigation of Sound Insulation Properties of Fiber Cement Board Containing Natural Fibers, KMUTT Research and Development Journal, Vol.38(1), p. 71-86.

Lertwattanak, P and Suntijito, A, 2012, Properties of Natural Fiber Cement Materials Containing Coconut Coir and Oil Palm Fibers for Manufacture of Building Materials, JARS, Vol. 9(1), p. 113-124.

Khedari, J., Sutisonk, B, Pratinthong, N and Hirunlabh, J, 2001, New Light Weight Composite Construction Materials with Low Thermal Conductivity, Cement and Concrete Composites, Vol 23(1), p. 65-70.

Reddy, A.N., Rani, N.S., Naveen, K., Kumari, K.R. and Bhavani, V.D., 2014, Properties of Cement Mortar by Mixing Fibers STEALTHe3,CEM-FIL, Internation Avanced Research Journal in Science, Engineering and Technology, Vol 1(3), p.183-189.

Vannate P, Ruth S, and Saowaluck Y, 2014, Maize Planting in the North of Thailand and Air Pollution from Haze. Thai Journal of Animal Science 1 (2), p. 20-36.