

## REFERENCES

Chiang, K., Chou, P., Hua, C., Chien, K., & Cheeseman, C. (2009). Lightweight bricks manufactured from water treatment sludge and rice husks, *171*, 76–82. <https://doi.org/10.1016/j.jhazmat.2009.05.144>

Görhan, G., & Şimşek, O. (2013). Porous clay bricks manufactured with rice husks. *Construction and Building Materials*, *40*, 390–396.

Of, R., With, C., Husk, R., & Report, A. P. (2015). REPLACEMENT OF CEMENT WITH RICE HUSK ASH ( RHA ) A Project Report, 201306(110107032), 1–42.

Debieb, F., & Kenai, S. (2008). The use of coarse and fine crushed bricks as aggregate in concrete. *Construction and Building Materials*.

Hassan, A. B., & Bukar, Y. A. (2009). Design and fabrication of a compression strength testing machine for blocks and clay bricks. *Leonardo Electronic Journal of Practices and Technologies*, *7*(14), 142–153.

MUHAMMAD NASOHA B MOHD RASHII (2012). A STUDY ON COMPRESSIVE STRENGTH AND WATER ABSORPTION IN.

D. R., Cuddy, A. J. C., & Yap, A. J. (2010). Power posing: brief nonverbal displays affect neuroendocrine levels and risk tolerance. *Psychological Science*, *21*(10), 1363–8.

Chiang, K., Chou, P., Hua, C., Chien, K., & Cheeseman, C. (2009). Lightweight bricks manufactured from water treatment sludge and rice husks, *171*, 76–82.

Obilade, I. O. (2014). Experimental Study On Rice Husk As Fine Aggregates In Concrete, (1992), 9–14.

Kazmi, S. M. S., Abbas, S., Saleem, M. A., Munir, M. J., & Khitab, A. (2016). Manufacturing of sustainable clay bricks: Utilization of waste sugarcane bagasse and rice husk ashes. *Construction and Building Materials*, *120*, 29–4

Hwang, C.-L., & Huynh, T.-P. (2015). Investigation into the use of unground rice husk ash to produce eco-friendly construction bricks. *Construction and Building Materials*, 93, 335–341.

Torkaman, J., Ashori, A., & Sadr Momtazi, A. (2014). Using wood fiber waste, rice husk ash, and limestone powder waste as cement replacement materials for lightweight concrete blocks. *Construction and Building Materials*, 50, 432–436.

Debieb, F., & Kenai, S. (2008). The use of coarse and fine crushed bricks as aggregate in concrete. *Construction and Building Materials*.

Chabannes, M., Becquart, F., Garcia-Diaz, E., Abriak, N.-E., & Clerc, L. (2017). Experimental investigation of the shear behaviour of hemp and rice husk-based concretes using triaxial compression. *Construction and Building Materials*, 143, 621–632.

Raheem, A.A., Oyebisi, S.O., Akintayo, S.O. and Oyeniran, M.I. (2010). Effects of admixtures on the properties of corn cob ash cement concrete, *Leonardo Electronic Journal of Practices and Technologies*, Vol. 16, pp. 13-20.

Ramezani pour, A.A., Mahdikhani, M and Ahmadibeni, G. (2009). The Effect of Rice Husk Ash on Mechanical Properties and Durability of Sustainable Concretes, *International Journal of Civil Engineering*, 7(2), 83-91.

Premalal, H. G. B., Ismail, H., & Baharin, A. (2002). Comparison of the mechanical properties of rice husk powder filled polypropylene composites with talc filled polypropylene composites. *Polymer Testing*, 21(7), 833–839.

Rahman, M. A. (1988). Effect of RHA on properties of bricks made from fired lateritic soil clay mix. *Materials and Structures*, 21, 222–227.

Prasertsan S, T. T. (1995). A study towards energy saving in brick making. Part 1: Key Parameters for Energy Saving. *RERIC Int. Energy J*, 17(2), 145–56.

Eliche-Quesada, D., Felipe-Sesé, M. A., López-Pérez, J. A., & Infantes-Molina, A. (2017). Characterization and evaluation of rice husk ash and wood ash in sustainable clay matrix bricks. *Ceramics International*, 43(1), 463–475.