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Therma Testa

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- A CONTRIBUTION TO THE EXHIBITION: "PLANETARY BOUNDARIES - RETHINKING ARCHITECTURE AND DESIGN", AT THE ROYAL DANISH ACADEMY 2023

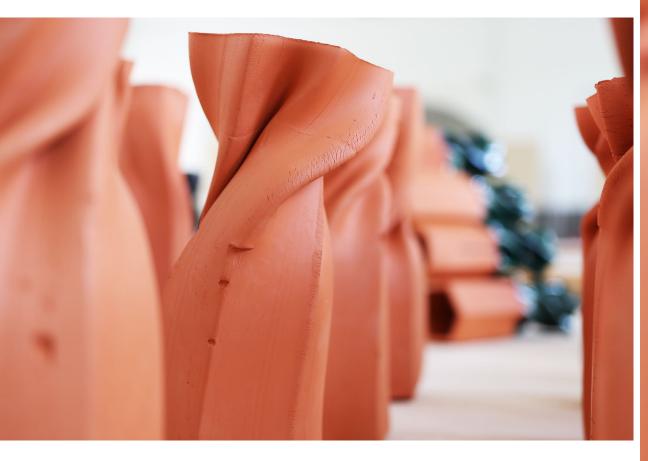
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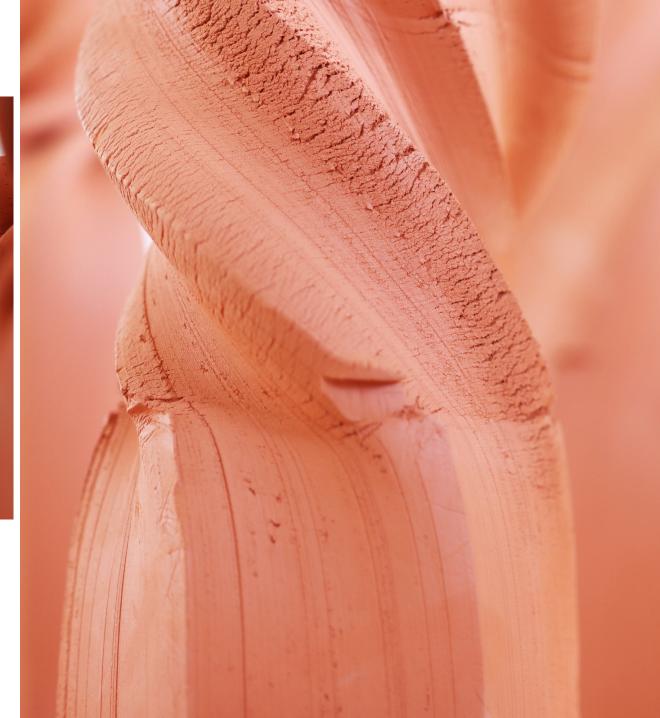
FLEMMING TVEDE HANSEN, ISAK WORRE FOGED AND VASILIKI FRAGKIA CLUSTER FOR MATERIAL STUDIES, THE ROYAL DANISH ACADEMY







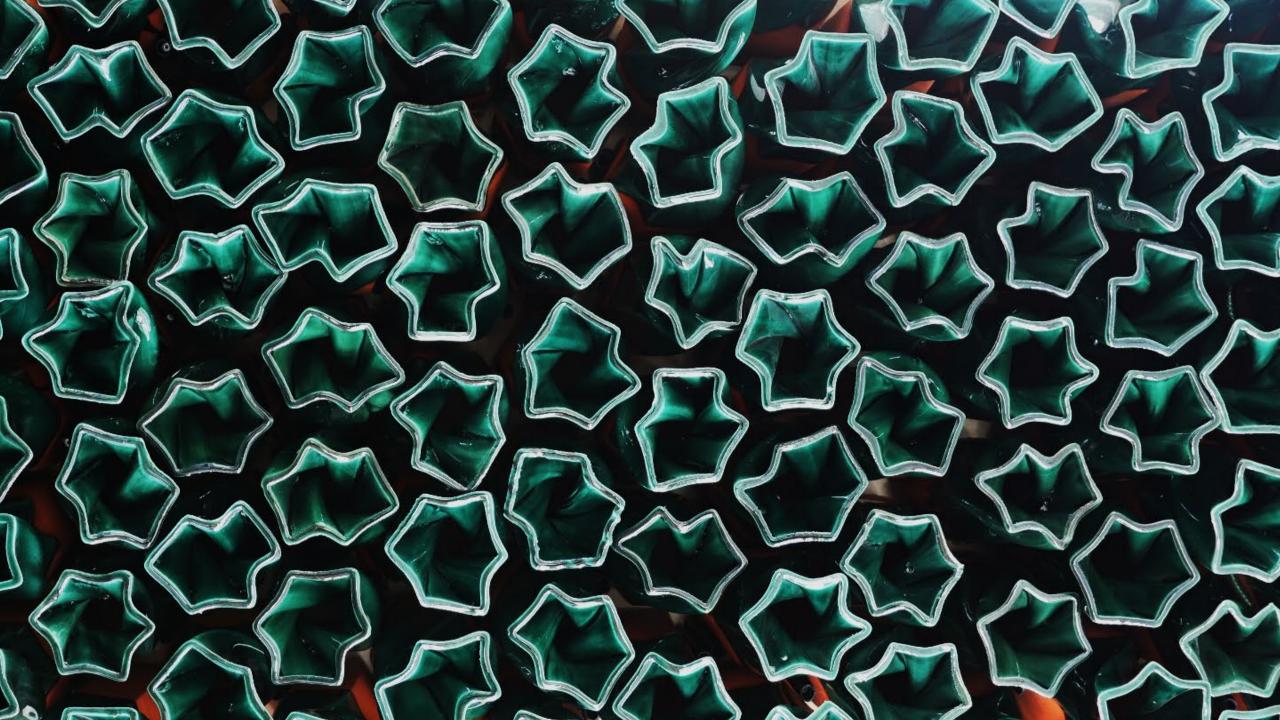












For further information about the the project we refer to the following two articles:

Hansen, F. T., Worre Foged, I., & Fragkia, V. (2023). A Multidisciplinary Approach to the Development of Thermal ClayModules. *Formakademisk*, 16(4). https://doi.org/10.7577/formakademisk.5424

Worre Foged, I., Hansen, F. T., & Fragkia, V.
Therma Testa - A Method for the Development
of Thermal Clay Tiles. I 2023 ACADIA
Conference Proceedings