

# Netherlands Research Efforts

## Eindhoven University of Technology

Arno Pronk an assistant professor at the Eindhoven University of Technology is a leader in the many ways a flexible fabric formwork may be used to enclose a space. Explore his website below for an inspiring view of his work.

See also his work on YouTube, search for “pr structuralice”.

## Selected Papers - Arno Pronk

[A Faesable Way To Make Freeform Shell Structures.](#)

[Making Blobs With A Textile Mould](#)

[Nature's Experiences for Building Technology](#)

[The Production Of Free Formed Concrete Elements In A Flexible Mould](#)



## Thesis - Rob Verhaegh

An interesting Masters thesis by Rob Verhaegh entitled FREE FORMS IN CONCRETE - *The fabrication of free-form concrete segments using fabric formwork* was completed in August 2010. His thesis may be found [here](#).



## Delft University of Technology

PhD candidate Diederik Veenendaal did his Masters thesis on the *Evolutionary Optimization of Fabric Formed Structural Elements*. His thesis may be found [here](#). Diederick is currently pursuing his PhD at ETH Zürich. You can follow his progress by visiting his website [Fabric Formwork](#).



## External Links

[University of Technology, Eindhoven, Netherlands](#)

[Innovative-Structural-Design](#)



From:  
<http://www.fabwiki.fabric-formedconcrete.com/> - **FabWiki**

Permanent link:  
[http://www.fabwiki.fabric-formedconcrete.com/doku.php?id=fabwiki:research:netherlands:netherlands\\_research](http://www.fabwiki.fabric-formedconcrete.com/doku.php?id=fabwiki:research:netherlands:netherlands_research)

Last update: **2023/10/18 16:34**

