

The Terraced Tower

Rotterdam, Netherlands



The Terraced Tower
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**For the construction of this high-rise residential building
MAX FRANK Coupler threaded connection was delivered.**

The “Terraced Tower” project is a residential high-rise building with a total living area of over 25,000 square metres and a height of 110 metres. All rooms in the apartments are connected to the terrace. Thus, the connection between the interior and exterior has been created along with a view over the city of Rotterdam.

In addition to products from the reinforcement technology sector, MAX FRANK also supplied products from the formwork and sealing technology sectors.

Type of building:
High-rise building

Clients and Developers:
First Sponsor Singapore Provast Den Haag, www.1st-sponsor.com.sg

Architect:
OZ Architects, The Netherlands,
www.ozarchitect.nl

Completion:
2019

Project link:
<https://www.ozarchitect.nl/projects/the-terraced-tower/>

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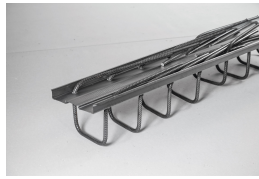
Products used:



Permanent formwork Pecafil®



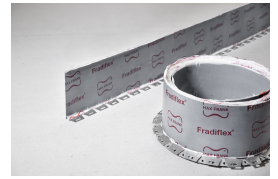
Stay-in-place formwork for working joints Stremaform®



Continuity strip Stabox®



Threaded connection MAX FRANK Coupler



Metal waterstop Fradiflex®



Sub-structure waterproofing system Zemseal®



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