

Torre Australis

Madrid



Abstellelement für Arbeitsfugen Stramaform®

© www.maxfrank.com

MAX FRANK Spain has supplied Stramaform® formwork elements for the construction joints of the foundation slab.

The [Torre Australis](http://torreaustralis.com/) building in Madrid will house 208 exclusive apartments distributed in one tower and two buildings. The main tower with 23 floors and a height of around 77 metres will be ready for occupancy in the next few years.

Torre Australis will be the architectural residential reference in the Spanish capital.

Type af bygning:

Kunder og udviklere:

IBOSA Gruppe

Arkitekt:

Martín Lucio Arquitectos

Byggeentreprenør:

SACYR

<http://www.sacyr.com>

Færdiggørelse:

2020

Projekt link:

<http://torreaustralis.com/>

Torre Australis

Madrid



Brugte produkter:



Formwork elements for working joints Stremaform®



Formwork elements for working joints Stremaform®
© www.maxfrank.com



Formwork elements for working joints Stremaform®
© www.maxfrank.com



Formwork elements for working joints Stremaform®
© www.maxfrank.com



Formwork elements for working joints Stremaform®
© www.maxfrank.com

Torre Australis

Madrid



Formwork elements for working joints Stremaform®
© www.maxfrank.com