SAINT-GOBAIN TOWER





GENERAL CONTRACTOR

Generali

ARCHITECT

Valode & Pistre

ENGENEERING

Facade: Arcora Structure: Terrell

PROJECT MANAGEMENT

BATEG

SADEV CUSTOMER

- Eiffage metal (top of tower)
- Hefi (bottom of tower)

REALIZATION

2020

SURFACE

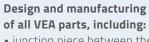
50 000 m²

HIGH

170 meters

- MAX. GLASS SIZE.: 3 000 x 1 850mm
- WEIGHT OF THE GLASS: 372kg
- S3030L AND S3030XL: TOWER HEAD AND FEET
- DESIGN AND MANUFACTURE OF A VEA SYSTEM ADAPTED TO THE PROJECT





- junction piece between the support and the fixing points (with adjustment and antirotation device).
- fasteners (spiders) adapted to the constraints of the project.
- rotules adapted according to regulation.



