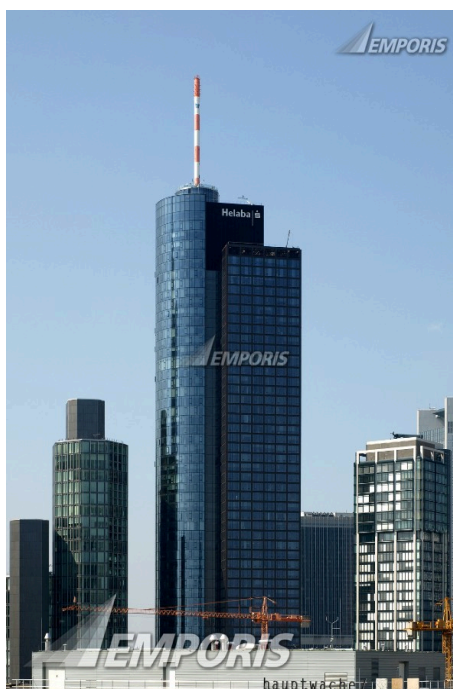


Main Tower



Identification

EBN 109692

Name Main Tower

Alternative Name Maintower

Construction Type skyscraper

Current Status existing [completed]

Location

Continent Name Europe

District (1st level) Innenstadt

Country Name Germany

Postcode 60311

State Name Hesse

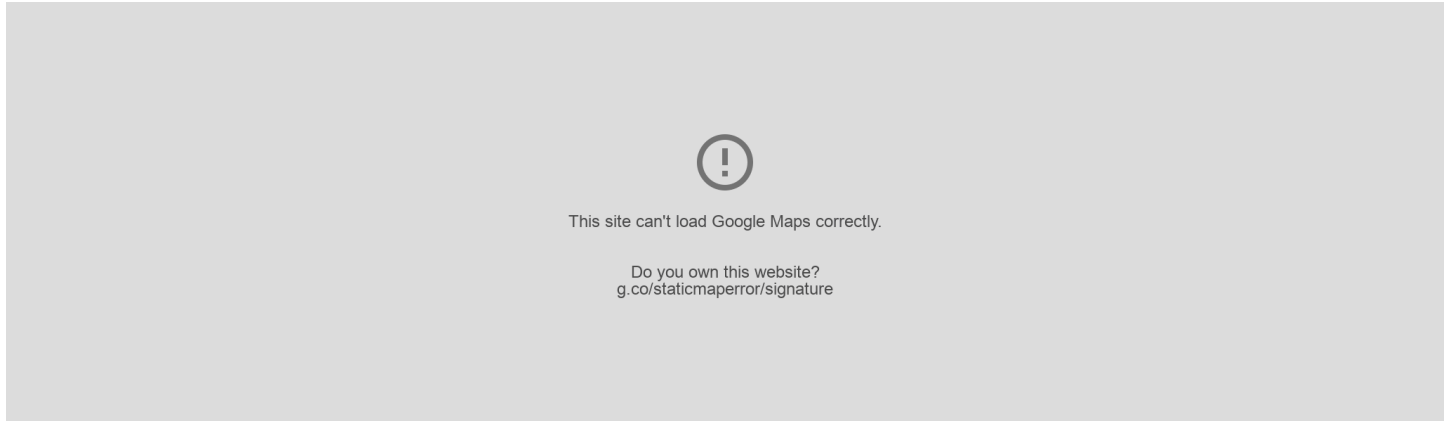
Address (as text) Neue Mainzer Straße
52-58

Zone Banking District





Main Address Neue Mainzer
Strasse 52-58

Metro Area Name	Rhein-Main Area	Virtual Address	Neue Schlesingergasse
City Name	Frankfurt am Main		

Map



Description

Foundation System	mat foundation	Architectural style	modernism
Structural Material	concrete	Main Usage	commercial office
Facade Material	glass	Side Usage	<ul style="list-style-type: none">  restaurant  parking power plant (geothermal)  radio station  tv studio
Facade Color	blue brown		

Spatial dimensions

Height (structural)	656.17 ft	Volume	Contact us
Height (tip)	787.4 ft	Floors (underground)	5
Height (top floor)	623.36 ft	Floors (overground)	55

Need additional information? Contact us now!

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Height (roof)	656.17 ft	Workplaces	Contact us
Height (obs. deck)	639.76 ft	Parking places	Contact us
Height (floor-ceiling)	9.02 ft	Elevators	27
Height (floor-floor)	10.83 ft	Gross Floor Area (GFA)	Contact us
Length	108.83 ft		

Years and costs

Year (construction start)	1996	Building costs	\$ 350,000,000
Year (construction end)	1999		

Features & Amenities

- One of the city's famous buildings
- Handicapped accessible
- Observation deck on roof
- Observation floor is available
- Public parking is available
- Structured cabling is installed

Facts

- The building name is officially written only in UPPERCASE LETTERS.
- Das Gebäude hat ein Gesamtgewicht von mehr als 200.000 Tonnen.
- Das Fundament des MAIN TOWER wird von einer drei Meter dicken Betonplatte aus Stahlbeton gebildet.
- Innovatives Gesamtkonzept: Hier wurde eine Verknüpfung von Deckelbauweise und kombinierter Pfahl-Plattengründung durchgeführt.
- Mehr als 100 Bohrpfähle, bis zu 50 Meter tief gegründet, halten das Hochhaus in der Senkrechten. Die Pfahlkonstruktion ist notwendig, damit sich benachbarten Gebäude nicht vor dem MAIN TOWER "verneigen".
- Der Gebäudekomplex besteht aus zwei ineinander verschachtelten Türmen, der eine mit einem runden und der andere mit einem quadratischen Grundriß. Der runde Turm ist verglast und steigt fünf Geschosse höher als der quadratische.

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- Das Hochhaus liegt im Bereich der höchsten Arbeitsplatzdichte Frankfurts.
- Öffnungszeiten der Aussichtsplattform: täglich von 10-21 Uhr (Sommer) und 10-19 Uhr (Winter). Wetterbedingte Schließungen vorbehalten. Eintrittspreis: € 4,50 regulär, € 3,00 ermäßigt.
- The building that previously occupied this site was demolished on 15th May 1996.
- Main tenant Helaba used to own the Garden Towers next to this tower.
- Constructed at the same time as the Eurotheum next door. Both buildings are connected underground by a car park.
- First Frankfurt skyscraper with a public observatory.
- The Hessische Rundfunk (radio/TV) broadcasts radio and television programmes from "Europe's Highest TV Studio" on floors 53 & 54. Up to 100 people can sit in the audience.
- MAIN TOWER has innovative cooling and heating technology.
- During the 2001 Wolkenkratzer Festival a red car was suspended on the side of the tower and driven straight down at the end of the festival.

Involved companies

Architect.....

Schweger + Partner

Valentinskamp 30
20355 Hamburg
Germany

Phone +49 40 350 95 90
Fax +49 40 350 95 995
Email info@hh.asp-architekten.de

Consultant.....

Jappsen Ingenieure

Hardtweg 10
55430 Oberwesel
Germany

Phone +49 (0) 6744 9308 0
Fax +49 (0) 6744 9308 15
Email info@jappsen-ingenieure.com

Facade Maintenance System Supplier.....

MANNTECH Building Maintenance Systems

Mannesmann Straße 5
82291 Munich
Germany

Phone +49 8145 999 0
Fax +49 8145 999 217

Glass Supplier.....

Interpane Glas Industrie AG

Sohnreystasse 21
37697 Lauenförde

Phone +49 5273 809 0
Fax +49 5273 809 238

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Germany

Email ag@interpane.com**Additional company data available for this building**

Building Physics	Contact us	Geotechnical Engineering	Contact us
Check Engineering	Contact us	Glass Supplier	Contact us
Client	Contact us	Heating Installation	Contact us
Construction Company	Contact us	Interior Fit-out	Contact us
Consultant	Contact us	Landscape Architect	Contact us
Cooling Installation	Contact us	Landscape Building	Contact us
Developer	Contact us	Lighting Consultant	Contact us
Electrical Connections	Contact us	MEP Engineering	Contact us
Elevator Supplier	Contact us	Sanitary Engineering	Contact us
Facade Designer	Contact us	Steel Supplier	Contact us
Facade Supplier	Contact us	Structural Engineering	Contact us
Fire Protection Engineering	Contact us	Surveyor	Contact us
Formwork Supplier	Contact us	Tenant	Contact us
Foundation Company	Contact us	Wind Surveyor	Contact us
Foundation Engineering	Contact us		

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