

Újpest Power Station

Budapest



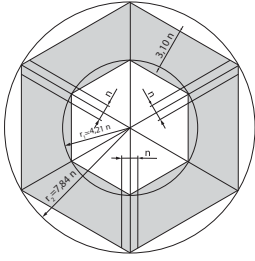
Completion: 2002

Client: ETV-Erőterv Rt.

Assignment: Execution of the new block in Újpest Power Station, CE-03 steel structure, 22,5 m high building of 2.500 m², 2600 m³ monolyth and prefab concrete structure.



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Tarragona

Spain

power plant steel structures



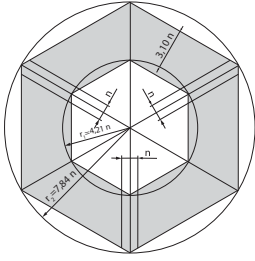
Completion: 2002

Client: NeM GmbH (Oberhausen, Germany)

Assignment: Production designing and manufacturing of steel structures for the recuperative steam generator.



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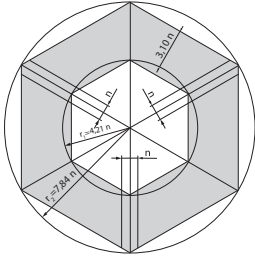


Waste incenerator plant

Rüdersdorf (Germany)



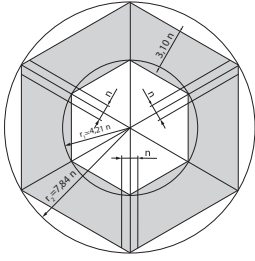
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Waste incenerator plant

Rüdersdorf (Germany)





Matra Power Station

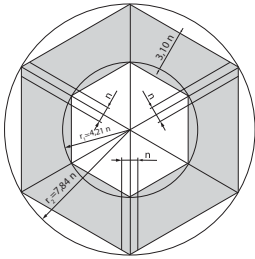
Gyöngyösvisonta



Improvement of block no IV and no V
Machine house and transformer building



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Mátrai Erőmű Rt.

Visonta



flue-gas desulphurazitor structures

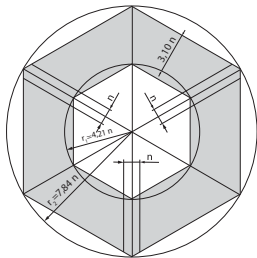
Completion: 1999

Client: Energiagazdálkodási Rt.

Assignment: Designing and mounting of steel structures of the 30 m high plaster handling building (2500 m²). Designers and executors were given Tierny Clark Award in 2000 for their professional engineering work.



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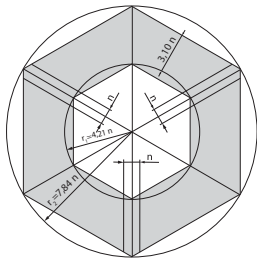


Power Station

Visonta



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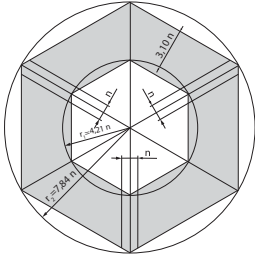


Power Station

Nyíregyháza



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Csepel II Power Station

Budapest



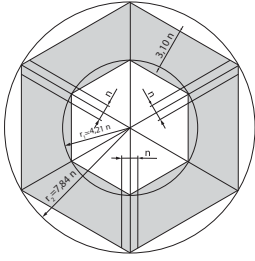
Completion: 2000

Client: Austrian Energy GmbH

Assignment: Designing, production and installation of the steel structures and covering of two boilers, two 65 meter high chimneys and machine halls. 1800 tons of steel structure and facades were installed on 17000 m². Within this project 30000 welds were used. In 2001 the project was awarded with the Building Industrial Standard Prize in the category of civil engineering designing.



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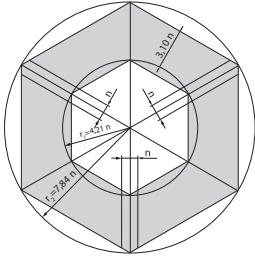
Csepel II Power Station

Budapest



Client: Austrian Energy GmbH
Location of the plant: Budapest/Hungary
Period of execution: 11.1998 - 05.2000
Volume of steel built-in (tons): 1.800
Type of work: Technological steel-structures





TVK Olefin2

Tiszaújváros steel structures



Client: TVK Ltd.

Location of the plant: Tiszaújváros/Hungary

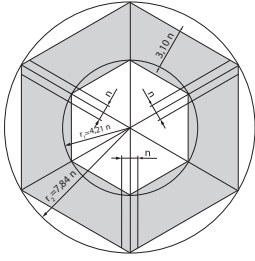
Period of execution: 02.2003 - 12.2003

Volume of steel built-in (tons): 4.000

Type of work: Technological steel-structures, technological pipe-bridges.



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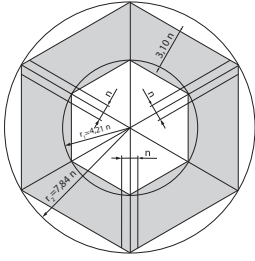
TVK Olefin2

Tiszaújváros

steel structures



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Baumit

Alsózsolca

dry plaster mixing plant



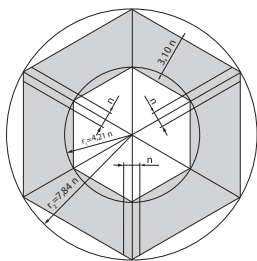
Completion: 2004

Client: J.Christof GmbH

Assignment: General execution of a complex including a 1500 m² warehouse and a 1000 m² social block. Production designing, production, erection and technological mounting of steel structures for a 62 m high mixing tower (700 t) and implementation of cladding works.



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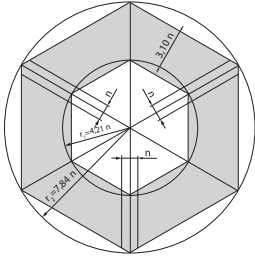
Baumit

Alsózsolca

Mortar plant



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Lasselsberger

Tatabánya

limestone processing plant



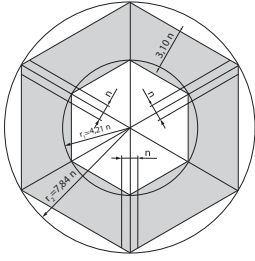
Completion: 2004

Client: Lasselsberger Hungária Kft. - FMW Förderanlagen GmbH & Co. KG

Assignment : Execution of the prefab concrete structure; production, execution and technological erection of the steel structure for the limestone processing plant. Accomplishment of cladding works.



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Terranova

Pilisvörösvár

dry plaster mixing plant



Completion: 2003

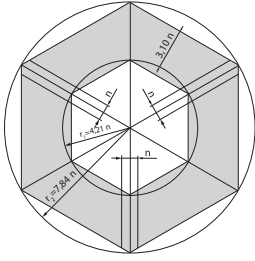
Client: Saint-Gobain Weber Terranova Kft.

Assignment: Execution of the technological tower. A 41 meter high facility was established, 400 tons of steel were used.

Grounding, installation of the structures and cladding works were accomplished by KÉSZ Ltd.



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OMYA Kft.

Eger

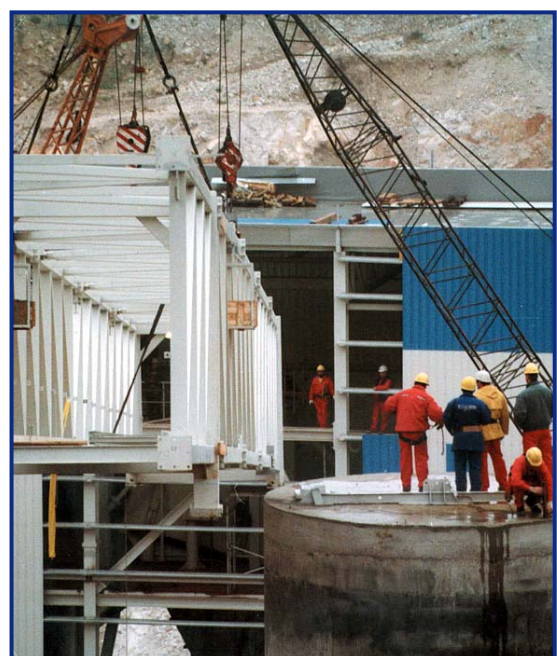
limestone processing plant



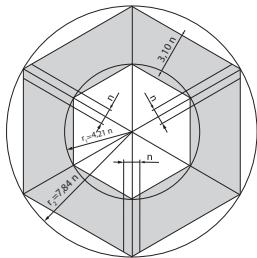
Completion: 2000

Client: OMYA Kft.

Assignment: Production and installation of the limestone processing plant and the transportation bridge. 150 tons of steel structure were erected within the project.



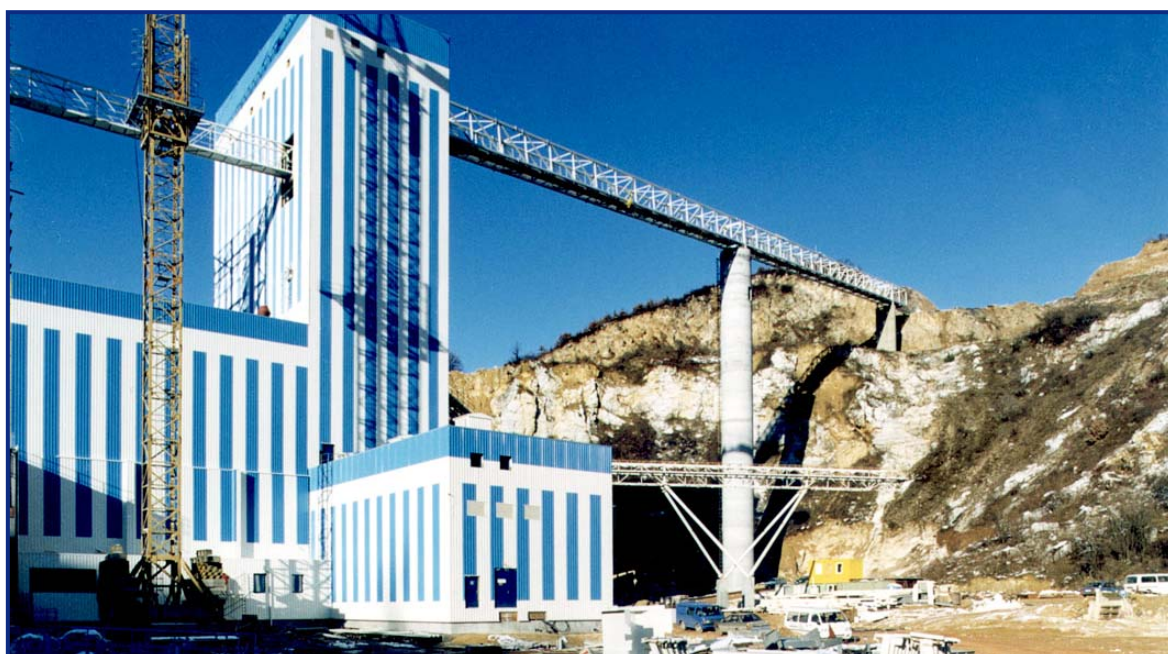
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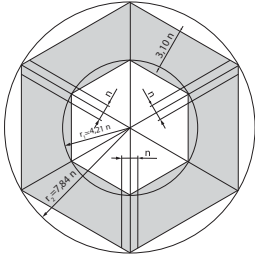
OMYA Kft.

Eger

limestone processing plant



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DDCM Rt.

Vác

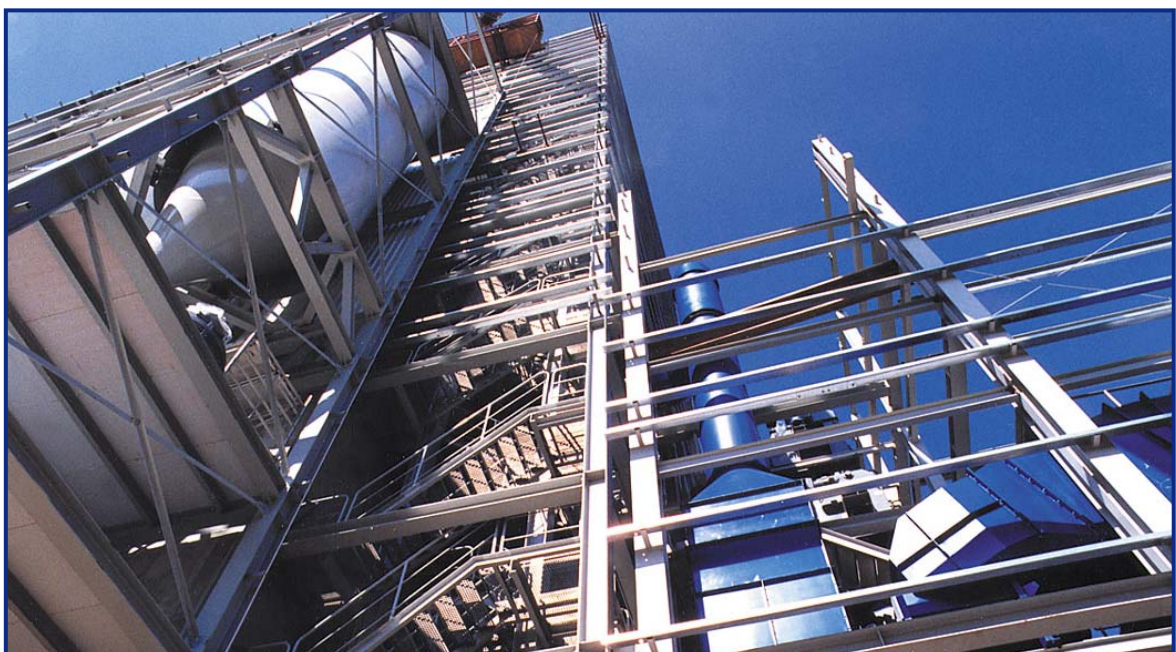


technological structures of the mortar plant

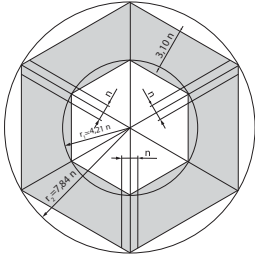
Completion: 1998

Client: Duna-Dráva Cement és Mészmű Rt.

Assignment: Production and installation of the technological structures (650 tons). The project also covered the installation of equipments and the cladding of the facility.



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DDCM Rt.

Vác



structures of the conveyor, transfer towers

Completion: 2003

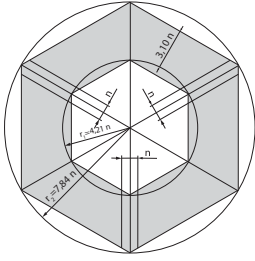
Client: Duna-Dráva Cement Kft.

Assignment: Production and installation of steel structures for the mill and silo building, the transfer towers and conveyors.

Project covered the installation of the equipment and the covering works.



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BorsodChem

Kazincbarcika

MDI block structures



Completion: 2004

Client: BorsodChem Rt.

Assignment: Besides production and installation of the MDI base material structures KÉSZ was also engaged in making production designs, manufacturing, galvanizing and installation of the technological structure and the frame structure of the tube holding bridge. For the eight-storey high structure 900 tons of steel structure were installed on 1.300 m².



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