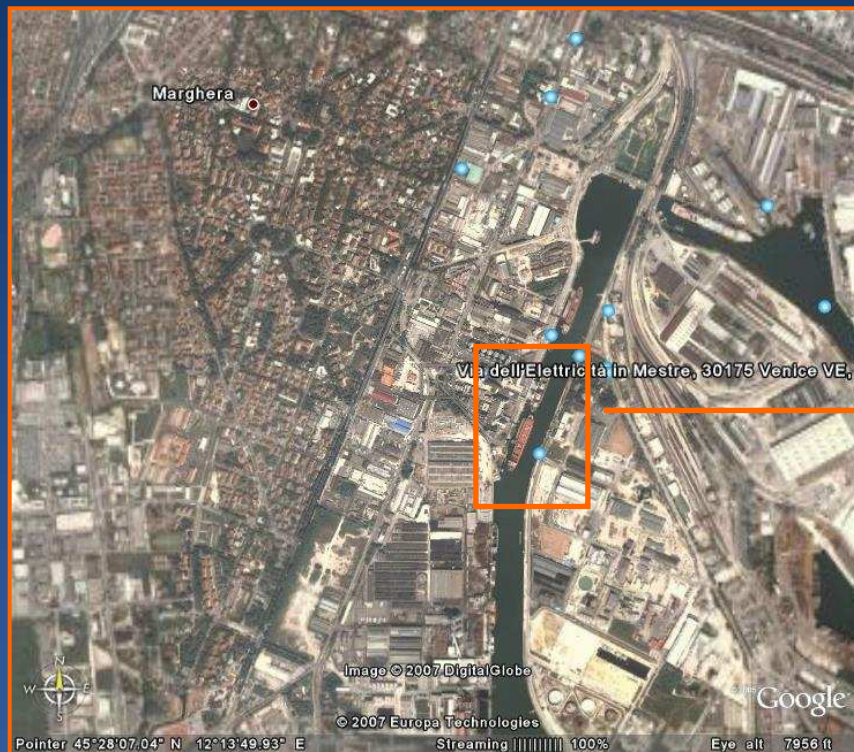


MACCHI PRESENTATION

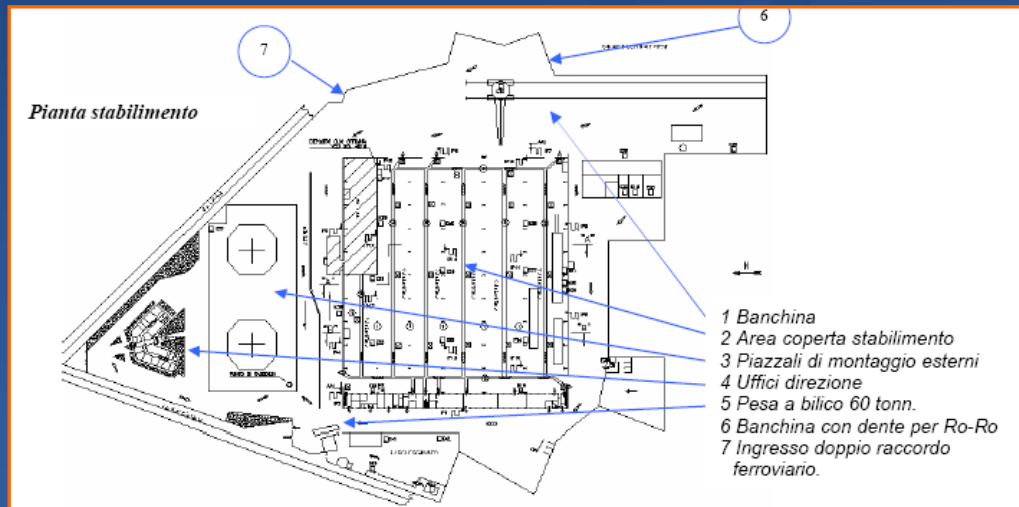
ASSEMBLING YARD & DOCKYARD IN VENICE

MARGHERA – VENICE ASSEMBLING YARD



ASSEMBLING YARD – SURFACE

TOTAL SURFACE 84,000 SQM – 24,000 SQM COVERED



1. **DOCKYARD**
2. **COVERED AREA**
3. **ASSEMBLING YARD**
4. **OFFICES**
5. **WEIGHING MACHINE UPTO 60 TONS**
6. **DOCKYARD FOR ROLL ON/ ROLL OFF**
7. **RAILWAY CONNECTION**

ACCREDITED BY ASME

THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS

 **CERTIFICATE OF AUTHORIZATION**

This certificate accredits the named company as authorized to use the indicated symbol of the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the Code symbol and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with this symbol shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY: **Sofinter S.p.A.
 Divisione Macchi
 Via dell' Elettrocita 15/17
 30175 Porto Marghera (Venezia)
 Italy**

SCOPE: **Manufacture and assembly of power boilers at the above location only**


AUTHORIZED: **June 4, 2009**
 EXPIRES: **June 4, 2012**
 CERTIFICATE NUMBER: **38,606**


 Chairman of The Boiler
 And Pressure Vessel Committee


 Director, Accreditation and Certification



THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS


 **CERTIFICATE OF AUTHORIZATION**


This certificate accredits the named company as authorized to use the indicated symbol of the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the Code symbol and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with this symbol shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.


COMPANY: **Sofinter S.p.A.
 Divisione Macchi
 Via dell' Elettrocita 15/17
 30175 Porto Marghera (Venezia)
 Italy**

SCOPE: **Manufacture of pressure vessels at the above location only**

AUTHORIZED: **June 4, 2009**
 EXPIRES: **June 4, 2012**
 CERTIFICATE NUMBER: **38,607**


 Chairman of The Boiler
 And Pressure Vessel Committee


 Director, Accreditation and Certification



LIFT ON/ LIFT OFF

QAFCO V FERTILISER PLANT – MESAIEED (QATAR)

2 HRSG (150/11 t/h – 69/11 barA – 430/185 ° C) – GE MS6001B

2 HRSG (150/11 t/h – 69/11 barA – 385/185 ° C) – GE MS6001B



4 HRSG (220 t/h – 59 barA – 384 ° C) – GE FRAME 6B



6 INDUSTRIAL BOILERS (264 t/h – 79 barA – 440 ° C)



4 INDUSTRIAL BOILERS (308 t/h – 41 barA – 400 ° C)



3 INDUSTRIAL BOILERS (105 t/h – 53 barA – 371 ° C)



ROLL ON/ ROLL OFF

HRSG MODULE FOR OFFSHORE PLATFORM



2 INDUSTRIAL BOILERS (385 t/h – 62 barA – 400 ° C)



3 INDUSTRIAL BOILERS (165 t/h – 128 barA – 510 ° C)



3 INDUSTRIAL BOILERS (70 t/h – 120 barA – 510 ° C)



5 INDUSTRIAL BOILERS (165 t/h – 120 barA – 510 ° C)

