

Concrete Job Report n° 1

ANSAN Combined Cycle Power Plant Concrete pond

Facts:

- Start of the project:
December 2013
- End of the project:
January 2014
- Name client:
Posco E&C , Samchully Co.
- Contact person:
R. Song
JBS Inc
- Project Manager & consultants:
Posco E&C
- Applied products:
HUMIDUR ®
- Applicator of the product:
Posco E&C
- Exact location:
Combined Cycle Power Plant
Ansan, South Korea
- Agent or distributor involved:
JBS Inc
Seoul, South-Korea
(Tel +82-2-2654-5837)

Project in numbers:

- Treated surface:
3000 m²
- Amount of kg Humidur:
3190 kg (SPC003)
- Duration of the project:
1 month

Acotec nv



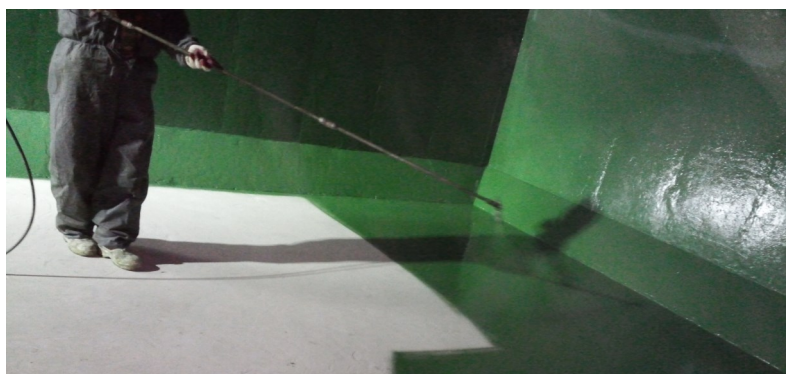
Short description or extra info of the project

Interior protection of a concrete pond for secondary waste water treatment.

The Ansan Combined Cycle Power Plant was built by S-Power, the joint venture between Posco E&C and Samchully Co. The plant is fuelled with liquefied natural gas (LNG) and has an efficiency of 61%.

posco
E&C

S
SAMCHULLY



Application by airless spray after surface preparation of the concrete pond



Coated pond