Power Intake Tower, Turlough Hill



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Reference data

- **Building activity**
  Waterproofing buildings - special areas ,
  Waterproofing buildings
- **Object type**
  Industrial buildings / halls
- **Object address**
  , Wicklow
- **Contractor**
  Turlough Hill Power Station
- **Viewing possible?**
  No

Description

Completed in 1974 Turlough Hill is Ireland’s only pumped storage station. It generates up to 292MW during peak demand periods by releasing water from its upper reservoir and allowing it to flow through its four turbines into a lower reservoir. During periods of lower demand the water is pumped back to the upper reservoir ready to be used again.

Problem

Remmers Epoxy FAS 100 and Epoxy Universal were chosen for the water line protection of the concrete of the Power Intake Tower.

Product systems / sizes used

› Epoxy FAS 100

Art. No. 0916



› Epoxy Universal

Art. No. 5590



Further information can be found on:

https://www.remmers.co.uk/en_GB/referenceDetail/2753