国际油漆® 富锌底漆 Interzinc 22 和 Interzinc 52 的一些工程实例
International® Zinc-rich Primers Interzinc 22 & Interzinc 52 – Track Record



国际油漆® 的富锌底漆

Interzinc 22

Interzinc 52

已经在英国北海成功的应用了30年!

International® Zinc-rich Primers

Interzinc 22

Interzinc 52

Have been used in North Sea for about 30 years!

International.

AKZO NOBEL



ISO 12944 钢结构的涂层防腐系统

Corrosion protection of steel structures by protective paint systems

International

AKZO NOBEL

什么是 ISO?
What is ISO?

总部设在瑞士的国际标准组织 www.iso.org

It is based in Switzerland

- ISO 9001 是关于公司研究开发 (R&D) 的标准 – 国际油漆公司的中心研发实验室获得了此标准。

  ISO 9001 relates to the Research and Development activities of a company – International's R&D laboratory is accredited to this standard

- ISO 9002 是关于生产的标准 – 我们在全球各地的工厂符合此标准。

  ISO 9002 is a manufacturing standard – our factories around the globe meet this standard

- 在九十年代中期，涂料专家与腐蚀专家一起组成了一个国际标准起草委员会，研究有关钢结构的涂层防腐问题 – ISO 12944

  In mid 1990's the coatings industry & corrosion experts came together to form a committee to look into the standardisation of corrosion control at new construction – it became ISO 12944

ISO 12944

- 钢结构的涂层防腐系统

  Corrosion protection of steel structures by protective paint systems

- 是目前全球最权威的有关钢结构涂层防腐的标准。悉尼和雅典奥运场馆的涂装系统均按照 ISO 12944 的要求来设计的。在我们国家还没有相应的国标 GB 标准

  It is the most recognized international standard about corrosion protection of steel structures by protective coating systems. The coating systems used in Athens and Sydney Olympic Stadium comply with ISO 12944. There is no GB standard in China similar to ISO 12944.

ISO 12944

- ISO 12944 使用3个参数
  ISO 12944 makes use of 3 factors
  - 涂装系统的 “防腐年限”
    Durability
  - 环境的 “腐蚀等级”
    Classification of Corrosive Categories
  - 涂装系统配套
    System Specifications
    - Interspec (PCSS)
    - Interplan