

CHEMINÉES TURBINE – DERBY - ROYAUME-UNI

En Juillet 1998 **AQUAZINGA** a été appliqué sur les cheminées des turbines de la société Derby.
Ceci est un rapport de la société **Galvatech**, anciennement distributeur **ZINGA** pour le Royaume-Uni.



GALVATECH LIMITED

UK Distributors of ZINGA • Galvanic anti-corrosion protection
Building 211, Heyford Park, Upper Heyford, Bicester Oxon OX6 3HE Tel. 01869 232800 Fax 01869 232900

Wednesday, April 26, 2000

Patrick Willemot
ZingaMetall sprl
Industriepark Veneco
Rozenstraat 4
B-9810 Eke
Belgium

Dear Patrick,

Here are the reports I promised you. I am trying to get some more photographs to supply you.

Regards,

Rick

Report no. 6

Location : Derby, English Midlands
Structure : Turbine exhaust stacks
Project : To make the exhaust stacks corrosion proof
Contractors : Heat Exchange Industries
Date : July 1998

Details : The company had to complete a project to coat and install some large exhaust stacks on the roof of a building housing a turbine unit. The clients wanted a nice matt-black finish on the stacks, as they could be seen from the road.

Solution : The steelwork was grit-blasted to a 50 micron profile, and given two coats of AquaZinga to a total dry-film build of 90 microns. After letting it cure for two days, a 60 micron coat of ICI High-heat silicone matt black was applied. This paint will take temperatures of over 800°C, and is applied directly onto the AquaZinga.



Système:

AQUAZINGA 2 x 45 µm EFS
ICI High-Heat Silicone 1 x 60 µm EFS