



Industrie Service

Mehr Sicherheit.  
Mehr Wert.

## Technical report

Client: Alstom Power Italia S.p.A.

Subject of the contract: Construction supervision and leak test of the Wikabu-ty 22 and GlassFlake channel lining in the limestone slurry tank, process water tank, and absorber area trench of the Public Power Corporation, SES Unit III, Megalopolis.

Order: Letter of March 19, 2008  
From Christos Mavromatidis  
Max- Anticorrosion I. Nteka 14  
54629 Thessaloniki

Date: 20.11.2009

Our references:  
IS-ATAS-STGko

Order no.: 600110 180-2

The document consists of  
7 Pages.  
Page 1 of 7

Processor: Dipl.-Ing. K. Koukoudimos  
Phone +49(0)7 11-70 05-5 31

Reproduction of parts and  
promotional applications of this  
document require the written  
approval of  
TUV SUD Industrie Service GmbH.

Report date: 26. November 2009

Test results only apply to tested  
specimens.

Pages: 8

Appendices: 6

Copies: 1 copy for Alstom Power Italia S.p.A.  
2 copies for PPC-Public Power Corporation Unit III.  
SES  
1 copy for TÜV SÜD Industrie Service GmbH,



Office: Munich  
Competent local court: München HRB 96  
869

Chairman of the board:  
Dr.-Ing. Manfred Bayerlein  
Managing director:  
Dr. Peter Langer (Sprecher)  
Dipl.-Ing. (FH) Ferdinand Neuwieser

Phone: +49 711 7005-  
Fax: +49 711 7005-  
[www.tuev-sued.de/is](http://www.tuev-sued.de/is)  
TUV®

TÜV SÜD Industrie Service GmbH,  
Region Baden-Württemberg  
Business unit: Systems Engineering  
Institute for plastics  
Gottlieb-Daimler-Str.7  
70794 Filderstadt  
Germany