

**Attestation of Conformity with  
the SEMI® S2-0703 Guideline**



**No.: SI603093**

based on a voluntary test corresponding with SEMI® S2-0703 relating to semiconductor manufacturing equipment for

**DAS Dünnschicht Anlagen Systeme GmbH Dresden  
Gostritzer Str. 61 – 63  
01217 Dresden  
Germany**

with the authorized EC representative

**DAS Dünnschicht Anlagen Systeme GmbH Dresden  
Gostritzer Str. 61 – 63  
01217 Dresden  
Germany**

**Product:** Abatement System  
**Model:** ESCAPE MK III DUO  
Serial Number 03/06/51176  
**Parameters:** 208V  
5A  
3 phase  
50/60Hz

The above named equipment satisfies the provisions of SEMI® S2-0703, SEMI® S8-0705 and SEMI® S14-1104 which apply to it.

The Attestation is issued on the basis of the example of machinery provided for testing and on its technical documentation. The detailed results of the test and the technical documents are listed in

Test Report No DAS\_SI603093 Revision 2

This Attestation pertains only to the sample product submitted to TÜV PRODUCT SERVICE. Therefore, this certificate has no specified period of validity. It does not permit the use of a TÜV PRODUCT SERVICE testmark on the tested product.

A handwritten signature in black ink, appearing to read 'Christian J. Decker', written in a cursive style.

**Department:** US-PSS-W  
**Date:** 19-Jul-2006

TÜV Product Service GmbH is Notified Body according to Council Directive 98/37/EC for machinery, notified by accreditation by ZLS

TÜV PRODUCT SERVICE GMBH, Certification Body, Ridlerstraße 31, D-80339 München

ATTESTATION