



Solid State Equipment Corporation

www.ssecusa.com

Corporate Office:

185 Gibraltar Road
Horsham, PA 19044
215-328-0700
Fax: 215-328-9410

Branch Offices:

Im Gewerbepark C-25
93059 Regensburg, Germany
49 (0) 941-46-36-115
Fax: 49 (0) 941-46-36-100

17F-1, No. 285, Sec 2
Kuang-Fu Road
Hsin Chu, Taiwan, R.O.C.
(886) 3-516-3235
Fax: (886) 3-516-3236

Rm 203, Spottiswoode Garden
1415 Huashan Road
Shanghai, P.R.C. 200052
(86) 21-5258-3909
Fax: (86) 21-5258-5001

FOR IMMEDIATE RELEASE

New SSEC 3404 System Processes up to 100 Flat Panel Displays per Hour

Horsham, PA, August 3, 2007 – Solid State Equipment Corporation announces the SSEC 3404 wet processor for flat panel displays up to 500 x 500 mm at rates to 100 per hour. With single panel technology, the system provides a fully automated, dry-in/dry-out solution that achieves the highest quality performance at lowest cost of ownership.

The four processing modules in the SSEC 3404 can be configured according to the customer's requirements for cleaning, coating, developing, etching, and stripping. Because of its versatile robotics and complete programmability of all functions, the system is able to support high speed, parallel processing—up to 100 panels per hour, or complex serial processes. With the addition of a second PC, the SSEC 3404 can be set up for two, independent, two-module processes sharing a robot.

Solid State Equipment Corporation manufactures a full line of single substrate wet cleaners and processors at its headquarters in suburban Philadelphia. SSEC maintains worldwide sales and technical service offices in Horsham, Pennsylvania; San Jose, California; Regensburg, Germany; Cramlington, England; Taiwan, R.O.C.; Shanghai, P.R.C.; Woodlands, Singapore; Gyeonggi, R.O.K.; and Laguna, Philippines.

Solid State Equipment Corporation
Horsham, PA
215-328-0700
www.ssecusa.com
info@ssecusa.com



The **SSEC 3404 Wet Processor** for flat panel displays up to 500 x 500 mm. The system supports high speed, parallel processing—up to 100 panels per hour, or complex serial processes.