



**U. S. ELECTION ASSISTANCE COMMISSION**  
**VOTING SYSTEM TESTING AND CERTIFICATION PROGRAM**  
1201 New York Avenue, NW, Suite 300  
Washington, DC. 20005

November 30, 2010

Chris Ortiz, Certification Manager  
Unisyn Voting Solutions  
2310 Cousteau Court.  
Vista, CA 92081

**Sent via e-mail**

**Re: Agency Decision – De Minimis**

Dear Mr. Ortiz,

As required under §3.5 of the EAC's Voting System Testing and Certification Program Manual, Unisyn Voting Solutions and Wyle Laboratories have provided the necessary information related to the OpenElec 1.0 voting system in order to verify that the following changes are de minimis and do not require any additional testing:

1. ECO 16844 – OVI motherboard and BIOS Change
2. ECO 16855 – Star TSP743II-24 printer mainboard and a revision of the printer's firmware.
3. ECO 16856 – OVI label change
4. ECO 16857 – Changes to the OVI
5. ECO 16858 – TM documentation change
6. ECO 16859 – ADA keypad documentation change
7. EAC 1001 – Added the OVI to previous version of EAC 1001

Based on the review of the documentation above the EAC has determined that the changes do not negatively impact Unisyn OpenElect Voting System 1.0 certification to the 2005 Voluntary Voting System Guidelines (2005 VVSG). The EAC therefore approves the proposed changes. Please update and resubmit your TDP and system identification tools to reflect the changes made to the certified system.

If you have any questions or need further information, please do not hesitate to contact Brian Hancock or James Long at your earliest convenience.

Sincerely,

A handwritten signature in black ink, appearing to read "Brian Hancock".

Director of Voting System Testing and Certification

11/30/10  
Date

Cc: Wendy Owens, Wyle Laboratories