

October 24, 2024

Mr. Pius Wong  
VotingWorks  
2512 W Pecan St, Unit #250  
Pflugerville, TX 78660  
USA

Subject: Precinct Scanner in Voting System, Model VxScan v4.0  
Eurofins E&E Project Number 132954  
Safety Standards: • UL 62368-1:2019, Third Edition, Audio/Video, Information and  
Communication Technology Equipment

Dear Mr. Wong:

Congratulations on successfully completing the MET Project 132954 for the Precinct Scanner in Voting System Model VxScan v4.0. The report covering the above stated product(s) is forthcoming.

Production line testing is required. Refer to the attached excerpt from the report. It is your responsibility to make sure you understand the requirements imposed on manufacturing before the MET certification mark can be applied. If you have any questions, please contact your project engineer prior to producing and labeling the first product.

Follow-up inspections are conducted unannounced and biannually to assure the Certified product is identical to the product evaluated. Your initial inspection will occur sometime within the first three months after the approval is issued. However, the first inspection will be an announced inspection. Someone from our follow-up services will contact you several weeks ahead of time to coordinate the first inspection

Thank you for the opportunity to perform this service for VotingWorks. We look forward to future opportunities with your company.

*Sincerely,*

Eurofins Electrical & Electronic Testing NA, Inc.



Hon Keung Ip  
Certification Engineer,  
Safety Laboratory

**NRTL**