



**U. S. ELECTION ASSISTANCE COMMISSION**  
**VOTING SYSTEM TESTING AND CERTIFICATION PROGRAM**  
633 3<sup>rd</sup> Street NW, Suite 200  
Washington, DC 20001

September 29, 2023

**Sent via e-mail**

Jared Bernal, Principal Regulatory Engineer  
Hart InterCivic, Inc.  
3800 Quick Hill Road, Building 1, Suite 200  
Austin, Texas 78728

**Re: Hart InterCivic, Inc. ECO-01619 Submitted for Approval**

Dear Jared Bernal,

The EAC has reviewed Engineering Change Order ECO-01619, including supporting documentation and analysis provided by the voting system test lab. This minor change that introduces a modification to scanning devices that adjusts the detection tolerances for targeting landmarks on Verity ballots does not alter the system's reliability, functionality, capability, or operation. Based on the information provided, it has been determined that no further testing is necessary.

The ECO impacts the following systems:  
Verity Voting 2.7

This correspondence is to inform you that Hart InterCivic, Inc. ECO-01619 is approved.

Sincerely,

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Jonathan Le  
Sr. Election Technology Specialist, U.S. Election Assistance Commission

Cc: SLI Compliance