EV-CIS Software Release Notes, Release 37.2

Key	Manufacturer Software Release Notes	Compliance Program
Common Services		
Section 508 Compliance Remediation		
EVCIS-19793, EVCIS-19492, EVCIS-19494, EVCIS-19495, EVCIS-19496	Updates were made throughout Engines and Vehicles Compliance Information System (EV-CIS) to remediate Section 508 Trusted Tester findings.	Common
Common Services Maintenance and Enhancements		
EVCIS-19646	Problem: Dates with an invalid format can be submitted for the Introduction to Commerce Date when typed into the field. Solution: Manufacturers will see new frontend validation preventing an invalid date format for the Introduction to Commerce Date field.	Common
Light-Duty		
Implement New Light-Duty (LD) E10 Test Information Calculations		
EVCIS-19869, EVCIS-19821, EVCIS-19822	New Feature/Functionality: New and updated LD Test Information business rules for E10 fuel types. Description: LD manufacturers will have their E10 fuel type test information validated to ensure conformance with the data requirements.	Light-Duty
EVCIS-19835	New Feature/Functionality: Carbon-Related Exhaust Emissions (CREE) and Optional Carbon-Related Exhaust Emissions (OPT-CREE) calculations for E10 fuel types. Description: LD manufacturers will see results of the new CREE and OPT-CREE calculations for E10 fuel types.	Light-Duty
EVCIS-19810	New Feature/Functionality: Fuel Economy calculations for E10 fuel types. Description: LD manufacturers will see Weighted Test Result E10 Fuel Economy and Bag Level/Interval Test Result E10 Fuel Economy is calculated for applicable E10 test fuel types.	Light-Duty
Light-Duty Maintenance and Enhancements		
EVCIS-19777	New Feature/Functionality: Updated display names on the LD Certification Fuel Properties and Review screens and the CSI Report. Description: LD manufacturers will see updated display names for LD Fuel Property data elements (FP-14, FP-15, FP-18, FP-19) on the LD Certification Fuel Properties and Review screens and the CSI Report.	Light-Duty
Locomotive		
Locomotive Maintenance and Enhancements		

EVCIS-19487	Problem: XML error occurs when saving entries over 16 characters or with spaces in Assembly Part Number field. Solution: Locomotive XML Schema was updated to allow up to 40 characters (including spaces) in the Assembly Part Number field on the Models & Parts Tab (LOC-LC-241).	Locomotive
Manufacturer Information		
Manufacturer Information Maintenance and Enhancements		
EVCIS-19840	Updates were made in the Manufacturer Information application to upgrade Angular to version 19.	Manufacturer Information
Motorcycle/All-Terrain Vehicle		
MC-ATV Maintenance and Enhancements		
EVCIS-19736, EVCIS-19856, EVCIS-19956, EVCIS-19968	New Feature/Functionality: Precious Metal Loading Information table displays on the CSI.4 tab. Description: MC/ATV manufacturers will see a new Precious Metal Loading Information table displays on the CSI.4 tab and Precious Metal Loading Information displays on the CSI report.	MC-ATV
EVCIS-19781	New Feature/Functionality: New Catalyst Type option. Description: MC/ATV manufacturers will see a new option, "H = TWC, double-bed, closed-loop, without warm-up", in the Catalyst Type Identifier field (MC-402)	MC-ATV
Production Volume Reporting		
PVR Maintenance and Enhancements		
EVCIS-19839	Updates were made in the PVR application to upgrade Angular to version 19.	PVR
Request for Certificate/Request to Update the CSI		
RFC/RUC Maintenance and Enhancements		
EVCIS-19533	Problem: Introduction to Commerce Date is not required for the Heavy-Duty Highway Tractor and Vocational Vehicles industry. Solution: Updates were made to ensure the Introduction to Commerce Date field is required for the Heavy-Duty Highway Tractor and Vocational Vehicles industry for a new request for certificate (RFC)	RFC/RUC
EVCIS-17618	Problem: The Marine CI RFC module generates incomplete Engine International Air Pollution Prevention (EIAPP) certificates in certain cases. Solution: Updates were made to ensure Sections 1.13 and 1.14 (Nitrogen Oxide (NOx) Emission Limit and NOx Emission Value) are always displayed on EIAPP certificates, even if International Maritime Organization (IMO) test data is not submitted.	RFC/RUC
Web Application Security		
Security Vulnerability Remediation		
EVCIS-17635	Library upgrades were made in the manufacturer application to resolve critical and high vulnerabilities.	Web Application Security