

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **2024 MODEL YEAR** CERTIFICATE OF CONFORMITY WITH THE CLEAN AIR ACT

OFFICE OF TRANSPORTATION AND AIR QUALITY **ANN ARBOR, MICHIGAN 48105**

Certificate Issued To: American Turbocharger Technologies, LLC

(U.S. Manufacturer or Importer)

Certificate Number: RAMTKCOMP710-001

Effective Date: 01/19/2024

Expiration Date: 12/31/2024

Byron J. Bunker, Division Director **Compliance Division**

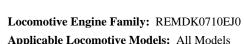
Issue Date: 01/19/2024

Revision Date: N/A

Engine Family Name (non-OEM Components): RAMTKCOMP710

Component Type: Turbocharger

Component Part Number: REFER PART NO. FILE



Applicable Locomotive Engine Families

Applicable Locomotive Models: All Models Locomotive Engine Family: REMDK0710TEJ **Applicable Locomotive Models:** All Models **Locomotive Engine Family: REMDK0710TMA Applicable Locomotive Models:** All Models

Locomotive Engine Family: REMDK0710GB0 Applicable Locomotive Models: All Models **Locomotive Engine Family: REMDK0710GA0 Applicable Locomotive Models:** All Models **Locomotive Engine Family: REMDK0710TS4 Applicable Locomotive Models:** All Models

Locomotive Engine Family: REMDK0710ES1 **Applicable Locomotive Models:** All Models Locomotive Engine Family: REMDK0710MJ0 **Applicable Locomotive Models:** All Models

Applicable Locomotive Models: All Models



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 2024 MODEL YEAR CERTIFICATE OF CONFORMITY WITH THE CLEAN AIR ACT

OFFICE OF TRANSPORTATION AND AIR QUALITY ANN ARBOR, MICHIGAN 48105

Certificate Issued To: American Turbocharger Technologies, LLC

(U.S. Manufacturer or Importer)

Certificate Number: RAMTKCOMP710-001

Effective Date: 01/19/2024

Expiration Date: 12/31/2024

Byron J. Bunker, Division Director
Compliance Division

Issue Date: 01/19/2024

 $\frac{Revision\ Date:}{N/A}$

This Certificate of Conformity applies only to those non-OEM components that conform in all material respects to the ones described in the documentation required by 40 CFR 1033.645(b)(1).

The manufacturer shall test in-use locomotives equipped with the certified component. The testing shall conform to 40 CFR 1033.645(d). The manufacturer is liable for noncompliance if in-use testing shows that a locomotive equipped with the certified component exceeds the applicable standards, and the nonconformity was caused by the certified component.

The manufacturer shall consent to all inspections described in 40 CFR 1068.20 and if necessary, authorized in a warrant or court order. Failure to comply with the requirements of such a warrant or court order may lead to revocation or suspension of this Certificate for reasons specified in 40 CFR 1033.255. This Certificate may be revoked, suspended, or rendered void *ab initio* for other reasons specified in 40 CFR 1033.255.

The manufacturer shall comply with the warranty and defect reporting requirements in 40 CFR 1033.

This Certificate is issued pursuant to Section 213 of the Clean Air act (42 U.S.C. section 7547) and 40 CFR 1033 and is subject to the terms and conditions prescribed in those provisions.

This certificate does not cover components sold, offered for sale, or introduced, or delivered for introduction, into commerce in the U.S. prior to the effective date of the Certificate.

CERTIFICATE VALID FOR MARINE VARIANTS OF THIS ENGINE FAMILY