



PART INFORMATION

Customer Part Name Customer Part Number
Shown on Drawing Number Organization Part Number
Engineering Change Dated
Additional Engineering Changes Dated
Safety and/or Government Regulation ☒ Yes ☐ No Purchase Order Number Weight (kg)
Checking Aid Number N/A Checking Aid Engineering Change N/A Dated N/A

ORGANIZATION MANUFACTURING INFORMATION

Organization Name and Supplier/Vendor Code
Address
City State/Region Postal code Country Application
Buyer/Buyer Code
Super Duty Diesel

CUSTOMER SUBMITTAL INFORMATION

Customer Name/Division
Chihuahua Engine
Buyer/Buyer Code
Super Duty Diesel

MATERIALS REPORTING

Has customer-required Substances of Concern information been reported? ☒ Yes ☐ No
(If submitted by enter Module ID no., version and date transmitted)
Are polymeric parts identified with appropriate ISO marking codes? ☒ Yes ☐ No ☐ n/a

REASON FOR SUBMISSION (Check at least one)

☐ Initial submission ☐ Tooling: Transfer, Replacement, Refurbishment, or additional
☐ Engineering Change(s) ☐ Tooling Inactive > than 1 year
☐ Correction of Discrepancy ☐ Change to Optional Construction or Material
☒ Other - please specify SREA # 3 (Tier 3 resin supplier manufacturing change from to
☒ Supplier or Material Source Change
☐ Change in Part Processing
☐ Parts produced at Additional Location

REQUESTED SUBMISSION LEVEL (Select one)

☐ Level 1 - Warrant only (and for designated appearance items, an Appearance Approval Report) submitted to customer.
☐ Level 2 - Warrant with product samples and limited supporting data submitted to customer.
☐ Level 3 - Warrant with product samples and complete supporting data submitted to customer.
☐ Level 4 - Warrant and other requirements as defined by customer.
☒ Level 5 - Warrant with product samples and complete supporting data reviewed at supplier's manufacturing location.

INFORMATION REDACTED
PURSUANT TO THE FREEDOM OF
INFORMATION ACT (FOIA), 5 U.S.C.
552(B)(6)

SUBMISSION RESULTS

The results for ☒ dimensional measurements, ☒ material and functional tests ☐ appearance criteria ☒ statistical process package
These results meet all design requirements ☒ Yes ☐ No (If "No" - Explanation Required)
Mold / Cavity / Production Process Plastic Injection Molding, Welding, and Assembly

DECLARATION

I affirm that the samples represented by this warrant are representative of our parts which were made by a process which meets all Production Part Approval Process Manual 4th Edition requirements including all specific requirements. I further affirm that these samples were produced at the production rate of 24 hours using 1 production streams. I also certify that documented evidence of such compliance is on file and is available for review. I have noted any exceptions from this declaration below.

EXPLANATION/COMMENTS

Organization Authorized Signature /s/ Print Name Date
Title Quality Engineer Phone Fax Email

Is Tool properly tagged and numbered? ☒ Yes ☐ No ☐ n/a

Capacity Requirements

Source of the Program Approval requirements Other (specify in detail at right) Detail / Date MCPV Capacity Study /
Program Approval (<PA>) Requirements
If Program Approval (<PA>) requirements are not met, indicate date when the requirements will be met Date N/A

Source of the revised requirements after <PA> Detail / Date
Revised requirements after <PA> APW MPW Date

If the revised requirements after <PA> are not met, indicate date when the requirements will be met Date

Demonstrated Capacity (record in Capacity System [GCP or MCPV] as Purchased Part Capacity)

Enter capacity commitment (PPC) based on Capacity Analysis Report "Predicted Good Parts per Week" and date of analysis Date

PPAP

Non-PPAP^{a/}

FOR USE ONLY

Phased PPAP Warrant Status

☒ Approved ☐ Rejected ☐

Interim Accepted

Signature	Date	Name
STA Signature /s/		
P.D. Signature		

^{a/} Non-PPAP indicates the part does not satisfy one or more PPAP requirements and is incomplete

^{b/} P.D. signature for Priority suppliers on GPDS programs

Interim Status

(to be completed by the Organization)

Engineering Authorization

Description: (Incomplete PPAP Requirements)