

|                                     |  |                                       |                      |
|-------------------------------------|--|---------------------------------------|----------------------|
| Part Name                           | <b>Speed Gear SR5</b>  | Customer Part Number                  | <b>250.1.4387.35</b> |
| Shown on Drawing No.                | <b>250.1.4387.35</b>   | Organization Part #                   |                      |
| Engineering Change Level            | <b>c 002185 Maturity level 3</b>   | Dated                                 | <b>16-nov-15</b>     |
| Additional Engineering Changes      |  | Dated                                 |                      |
| Safety and/or Government Regulation | <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> No | Purchase Order No.                    |                      |
| Weight (kg)                         |  |                                       | <b>0,4690</b>        |
| Checking Aid No.                    |  | Checking Aid Engineering Change Level |                      |
|                                     |  | Dated                                 |                      |

**ORGANIZATION MANUFACTURING INFORMATION**

**GETRAG MODUGNO**

Organization Name & Supplier/Vendor Code

**VIA DEI CICLAMINI N°4**

Street Address

|                     |              |              |
|---------------------|--------------|--------------|
| <b>MODUGNO BARI</b> | <b>70026</b> | <b>ITALY</b> |
| City                | Region       | Country      |

**CUSTOMER SUBMITTAL INFORMATION**

**RENAULT**

Customer Name/Division

Buyer/Buyer Code

**TYP 250**

Application

**MATERIALS REPORTING**

Has customer-required Substances of Concern information been reported?  Yes  No  n/a

Submitted by IMDS or other customer format:

Are polymeric parts identified with appropriate ISO marking codes?  Yes  No  n/a

**REASON FOR SUBMISSION** (Check at least one)

|   |  |
|---|--|
| <input checked="" type="checkbox"/> Initial Submission                                | <input type="checkbox"/> Change to Optional Construction or Material |
| <input type="checkbox"/> Engineering Change(s)  | <input type="checkbox"/> Supplier or Material Source Change          |
| <input type="checkbox"/> Tooling: Transfer, Replacement, Refurbishment, or additional | <input type="checkbox"/> Change in Part Processing                   |
| <input type="checkbox"/> Correction of Discrepancy                                    | <input type="checkbox"/> Parts Produced at Additional Location       |
| <input type="checkbox"/> Tooling Inactive > than 1 year                               | <input type="checkbox"/> Other - please specify below                |

**REQUESTED SUBMISSION LEVEL** (Check 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 organization's manufacturing location.

**SUBMISSION RESULTS**

The results for  dimensional measurements  material and functional tests  appearance criteria  statistical process package

These results meet all drawing and specification requirements:  Yes  NO (If "NO" - Explanation Required)

Mold / Cavity / Production Process

**DECLARATION**

I hereby affirm that the samples represented by this warrant are representative of our parts which were made by a process that meets all Production Part Approval Process Manual 4th Edition Requirements. I further affirm that these samples were produced at the production rate of / hours.

I also certify that documented evidence of such compliance is on file and available for review. I have noted any deviations from this declaration below.

**EXPLANATION / COMMENTS: First PPAP**

Is each Customer Tool properly tagged and numbered?  Yes  No  n/a

Organization Authorized Signature *Vito Maselli* Date **18 May 2016**

Print Name **Maselli Vito Carlo** Phone No. **tel 390805858300** Fax No.

Title **Manufacturing Eng.Leader** E-mail **vitocarlo.maselli@magna.com**

**FOR CUSTOMER USE ONLY (IF APPLICABLE)**

Part Warrant Disposition:  Approved  Rejected  Other

Customer Signature *F. Spina* Date **27.05.16**

Print Name **F. SPINA** Customer Tracking Number (optional)



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**Russo, Giacomo**

**Da:** Cacciapaglia, Gaetano  
**Inviato:** venerdì 8 aprile 2016 11:29  
**A:** Sette, Gianni; Selvaggio, Michelangelo; Russo, Giacomo; Cicirelli, Giacomo  
**Cc:** Mercadante, Vito  
**Oggetto:** nuova variante H5HT  
**Allegati:** 2506438435\_INPUTSHAFT\_OUTER\_Sheet\_1\_Change\_Rev\_20160119141843\_ID\_1.pdf; 2501438735\_SPEED\_GEAR\_5TH\_CPL\_Sheet\_1\_Change\_Rev\_20160119141013\_ID\_2.pdf; 2501438835\_SPEED\_GEAR\_5TH\_Sheet\_1\_Change\_Rev\_20160119141520\_ID\_3.pdf

Cari colleghi,  
in giornata completiamo le ultime lavorazioni del lotto di SR5 e IS2 in oggetto. (allego nuovamente i rispettivi disegni)

Prego Gianni e Michelangelo di assicurarsi che il sistema delle richieste e i relativi programmi siano aggiornati.

@Giacomi's sentiamoci per le attività PPAP

Cordiali saluti / Best regards / Meilleures Salutations / Mit freundlichen Grüßen / Selamlar / 真挚问候

**Gaetano Cacciapaglia**  
Manufacturing Process Engineer, GETRAG  
Magna Powertrain

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