

GET-MA RTS
Material Engineering Laboratory
API : VLL 4 EP 0 29
Avda. Madrid 72 47008 Valladolid

Valladolid, 05/12/2025

Object : **Recognition of supplier competence**

Reference : **IDOC-2025-00036848 (MA2523360)**

Mrs. Arejolaleiba
CASA MARISTAS AZTERLAN
Aliedalde Auzunea, 6
48200 Durango (Spain)

Dear Mrs,

Please find enclosed the document that recognizes the competence of the laboratory of **CASA MARISTAS AZTERLAN**, site of Durango in Spain for products validation for the following functions:

- **Metallurgical part test**
- **Corrosion test**
- **Chemical analysis**

In accordance with the "Rule for assessing supplier competence in measurement, testing or calculations" ref RPIFMESUR20150008 V1.2, this recognition of competence **is granted for three years and is effective at the emission of this letter.**

At the end of this period, a re-assessment of the activities of your company will be carried out to extend this recognition.

Remaining at your disposal for any further information, please accept the expression of my sincere greetings.

Signed original

For the Material Engineering Department
Head of REP-MA RTS
ESTRADA GARCIA Raquel

PJ : Letter of notification

Renault Group

RENAULT s.a.s Société par actions simplifiée au capital de 533 941 113 euros
Siège social : 122-122 bis avenue du Général Leclerc – 92 100 Boulogne-Billancourt.
780 129 987 R.C.S. Nanterre - Siret : 780 129 987 03591 - APE 341 Z

Notification

Recognition of supplier competence

Activity: Laboratory tests

Date : 05/12/2025

Date of the last notification: 24/11/2022

Reference : **IDOC-2025-00036848 (MA2523360)**

Reference : 00939-2022-13249 (MA2217480v1)

Company: **CASA MARISTAS AZTERLAN (Durango-Spain)**

Functions	Standard reference
Metallurgical part test	(see methods in appendix)
Corrosion test	
Chemical analysis	

In accordance with the "Rule for assessing supplier competence in measurement, testing or calculations" ref RPIFMESUR20150008 V1.2, the recognition of your laboratory competence **is granted for three years and is effective at the emission of this letter.**

This recognition concerns the standard references mentioned above and is applied for the test methods misted in the appendix.

The test methods that are not mentioned in the appendix must be sub-contracted to laboratories recognized by Renault.

At the end of this period, a re-assessment of the activities of your company will be carried out to extend this recognition.

Signed original
For the Material Engineering Department
Head of REP-MA RTS
ESTRADA GARCIA Raquel

Renault Group

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APPENDIX OF THE LETTER: Reference : IDOC-2025-00036848 (MA2523360)

Test methods for which the competence is recognized by Renault (1/2)

Test method reference	ENAC accreditation method	Designation
39-02-201	EN ISO 898-1 EN ISO 898-2	Screws – studs
01-10-30	EN ISO 6506-1 EN ISO 6507-1 EN ISO 6508-1	Hardness testing of metallic materials
EN ISO 6892-1	EN ISO 6892-1	Tensile testing
EN ISO 148-1	EN ISO 148-1	Charpy pendulum impact test
GDN-0221-2024-0002 V4.0	EN ISO 1463 EN ISO 945-1 UNE 78001 Internal P-175/P-164	Micrographic inspection cast iron and aluminium
GDN-1200-2024-0041 V2.0	EN ISO 3887	Steels. Surface decarburization measurement
GDN-1100-2024-0006 V2.0	Internal P152 based in ASM Metals handbook vol.9	Spheroidizing structures of annealed semi-hard steel
GDN-1100-2024-0007 V2.0	Internal P152 based in ASM Metals handbook vol.9	Ferrite-Lamellar pearlite structures in annealed mild steel
D35 3177	EN ISO 3887 EN ISO 2639 EN 10328 DIN 50190-3	Compilation of D35 1205, D35 1872 and D35 1890
GDN-1100-2024-0008 V2.0		Relationship of hardness in carburized or carbonitrided steel parts
GDN-0260-2024-0005 V2.0		Case-hardened and carbonitrided parts. Layer treated thickness
GDN-1100-2024-0003 V2.0		Case-hardened and carbonitrided parts. Surface troostite thickness
GDN-0050-2024-0011 V2.0 GDN-0050-2024-0001 V2.0	-	Salt spray test Rating of zinc coated samples after corrosion test

Renault Group

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APPENDIX OF THE LETTER: Reference : IDOC-2025-00036848 (MA2523360)**Test methods for which the competence is recognized by Renault (2/2)**

P-101_Rev26		Spark-SEO Iron alloys
P-802_Rev10		ICP-OES Iron alloys
P-324_Rev9		Gravimetry Iron alloys
P-343_Rev19		C-S Iron alloys
P-800_Rev9		Aluminium alloys
P-148_Rev9		Spark-SEO Aluminium alloys

Signed original
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Head of REP-MA RTS
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