

Valladolid, 20/09/2021

Object : Recognition of supplier competence

Réf : 00939-2021-12796 (MA2115511)

Mr. ENTRIALGO

PMG Asturias

P.Ind. Vega de Baiña, s/n

33682 Mieres, Asturias

Dear /Mr,

You will find enclosed the document that recognizes the competence of the laboratory of PMG Asturias to validate products for the following functions:

Sintered steel parts

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

At the end of this period, a renewal audit of the laboratory and/or round robin tests as well as a re-assessment of all the activities of your company will be carried out in order to extend this recognition.

Yours sincerely.

Alberto GARCIA-FERNANDEZ
DE-TC RTS
Material Engineering Department

PJ : Notification letter

Material Engineering Department.
 Dpt : 00939

Notification
Recognition of supplier competence

Activity : SINTERED STEELS PARTS

Date : 20/09/2021

Technical report reference: 00939-2021-12796 (MA2115511)

Company: **PMG Asturias**

Site: **Mieres (Spain)**

Functions	Standard documents
<ul style="list-style-type: none"> Sintered steels parts 	EN ISO 2738 EN ISO 4498 35-01-813/-D RNEB-B-00117v2.1

In accordance with the "Rule for assessing supplier competence in measurement, testing or calculations" ref RPIFMESUR20150008, relating to the functions above, we recognize the competence of the **PMG Asturias**

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

This recognition of competence is granted for three years and is effective at this letter reception.

You are reminded that this recognition of competence is granted for three years. At the end of this period, a re-assessment of all the activities of your company, relating to the present notification, will be carried out.

This recognition applies with immediate effect.


Signed original
 For the Material Engineering Department
 Head of DE TC RTS
 ESTRADA GARCIA Raquel

APPENDIX OF THE LETTER : 00939-2021-12796 (MA2115511)
Test methods for which the competence is recognized
Functions : Sintered steel parts

Test method reference	Designation
EN ISO 2738	Sintered metal materials, excluding hardmetals. permeable sintered metal materials. determination of density, oil content and open porosity
EN ISO 4498	Sintered metal materials, excluding hardmetals - Determination of apparent hardness and microhardness
35-01-813/-D	Sintered steel synchronization hub determination of breaking load (radial)
RNES-B-00117v2.1	Sintered Material and test method (except chemical analysis)