

TEST AND RANGE CLASSIFICATION SIMPLIFIED REPORT

REPORT Nº : P-22-24926/5/I

GAIKER Foundation notifies that the white enamels range supplied for testing by:

INDUSTRIAS JUNO, S.A.
Barrio Saconi, 10, 48950 Erandio (BIZKAIA)

with range trade reference:

AQUALAC
ANY GLOSS LEVEL

Obtains the following classification a/t EN 13501-1:2018 for the field of application defined for the range (*)

Fire behavior		Smoke production		Flaming droplets
B	-	s1	,	d0

(*) Classification valid for the product range: i) applied in the quantity of approximately 350 g of liquid enamel/m², ii) applied on a metallic substrate showing melting point greater than or equal to 1000 °C and density greater than or equal to 5890 kg/m³ and iii) tested the whole, the enamel applied on the steel sheet standard substrate, self-supported and with an 80 mm deep air gap.

This classification is the result of the data included in the test reports P-22-24926/1/I, P-22-24926/2/I and P-22-24926/3/I and in the range classification report P-22-24926/4/I, all of them made by GAIKER between 30th/01/2023 and 15th/02/2023.

This report is a translation of the original P-22-24926/5 in Spanish. In case any conflict arises, the Spanish version will prevail.