

TEST AND RANGE CLASSIFICATION SIMPLIFIED REPORT

REPORT Nº : P-21-22468/5/I

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

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

with range trade reference:

WHITE PLASTIC PAINTS GLOSS LEVELS: SATIN MATT INCLUDING THE REFERENCES:

BIKRIL SATINADO, JAKRILEN A-200 BLANCO, PLASTICO G-400 SATINADO, PLASTICA SATINADA J-500, PLASTICA SATINADA J-300, PLASTICA SATINADA J-3000, K-3000 PLASTICO SATINADO, JUNORAL B-10, JUNORAL B-12, ANTIMOHO, PLASTICO B-120 SEDA, PLASTICO G-250 SEDA INT-EXT, JUNORAL B-7 MATE, FF3 INTERIOR-EXTERIOR BCO MATE, JUNORAL B-6 SEMI-MATE, PLAST. SEDA LEVANTE ANTIGOTEO, PLASTICO LISOMAX BLANCO, JUNOMAX J-1 ANTIMOHO MATE, PLAST ANTIGOTEO OPTIMAX BLANCO, FF2 PINT. MICROPOROSA BCO MATE, PLASTICA FERIAS, JUNORAL B-16 MATE, P. PLASTICA COLOREXPRESS, PLASTI JUNOEXP. SATINADO, PLAST JUNOPROF SATINADO, BIKRIL SEDA, PLAST. SUPER CUBRIENTE BCO MATE, PAINT PROJECT, PLAST. CUBRIENTE M-10, PLASTICO MATE BLANCO CIERZO, SEDA NAVARRA, JUNOPROF HOME SATIN, JUNOLUX MATE, JUNOTOP PLUS PAINT, PLASTICA EXTRAMATE IB, JUNORAL SOFT-SHEEN

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 340-360 g of liquid plastic paint/m², ii) applied on any metallic substrate or on any substrate showing A2-s1, d0 reaction to fire Euroclassification (fibre cement, calcium silicate board or gypsum plasterboard type) showing a density equal to or higher than 525 kg/m³ and iii) tested the whole, the plastic paint applied on gypsum plasterboard, directly supported on calcium silicate boards.

This classification is the result of the data included in the test reports P-21-22468/1/I, P-21-22468/2/I and P-21-22468/3/I and in the range classification report P-21-22468/4/I, all of them made by GAIKER between 26th/01/2021 and 02nd/02/2021.

This report is a translation of the original P-21-22468/5 in Spanish. In case any conflict arises, the Spanish version will prevail.