

TEST AND RANGE CLASSIFICATION SIMPLIFIED REPORT REPORT Nº : P-25-27427/6/I

GAIKER Foundation notifies that the flame retarded plywood boards range supplied for testing by:

Grupo Garnica Plywood, S.A.U.

Parque San Miguel, 10 bajos. 26007 Logroño La Rioja (Spain).

with range trade reference:

Fireshield
THICKNESS BETWEEN 8 mm and 40 mm
(BOTH INCLUDED)

Obtains the following classification a/t EN 45545-2:2020 + A1:2023:

Requirement	Hazard level
R10	HL1, HL2 and HL3

These classifications are the result of the data included in the reports P-25-27427/1/I, P-25-27427/2/I, P-25-27427/3/I, P-25-27427/4/I and in the range classification report P-25-27427/5/I, all of them made by GAIKER between 14th/04/2025 and 12th/05/2025.

Classification obtained following the simple binary acceptance decision rule. This decision rule, according to ILAC-G8:09 guide, leads to the following specific risk: probability of false acceptance or probability of false rejection is less than 50%.

TEST AND RANGE CLASSIFICATION REPORTS SUMMARY
SUBJECT/REPORT Nº : P-25-27430/6/I

GAIKER Foundation notifies that the flame retarded plywood boards range supplied for testing by:
Grupo Garnica Plywood, S.A.U.
Parque San Miguel, 10 bajos. 26007 Logroño La Rioja (Spain).

with range reference:

Fireshield
THICKNESS BETWEEN 8 mm and 40 mm
(BOTH INCLUDED)

Obtains the following classifications according to European standard EN 45545-2:2020 + A1:2023

REQUIREMENT	HAZARD LEVEL
R1	HL1
R2	HL1
R3	HL1
R7	HL1, HL2 and HL3
R17	HL1, HL2 and HL3

These classifications are the result of the data included in the reports P-25-27430/1/I, P-25-27430/2/I, P-25-27430/3/I, P-25-27430/4/I and in the range classification report P-25-27430/5/I, all of them made by GAIKER between 07th/04/2025 and 04th/07/2025.

Classification obtained following the simple binary acceptance decision rule. This decision rule, according to ILAC-G8:09 guide, leads to the following specific risk: probability of false acceptance or probability of false rejection is less than 50%.