

Declaration of Resistance to Chemical and Atmospheric Agents

SpeedPRO Product Family

Fabricación de Material Eléctrico, S.A. HEREBY DECLARES THAT:

The SpeedPRO product family has been evaluated based on the properties of the materials used and the technical information currently available regarding its resistance to chemical and atmospheric agents.

The table below summarises the general resistance of the SpeedPRO product family to the listed agents:

Agent / Agente	Resistance / Resistencia
Saline solution / Solución salina	Resistant / Resistente
Concentrated acids / Ácidos concentrados	Limited resistance / Resistencia limitada
Diluted acids / Ácidos diluidos	Resistant / Resistente
Concentrated bases / Bases concentradas	Limited resistance / Resistencia limitada
Diluted bases / Bases diluidas	Resistant / Resistente
Hexane / Hexano	Resistant / Resistente
Benzene / Benceno	Not resistant / No resistente
Acetone / Acetona	Not resistant / No resistente
Alcohol / Alcohol	Resistant / Resistente
Mineral oil / Aceite mineral	Not resistant / No resistente
UV radiation / Radiación UV	Limited resistance / Resistencia limitada

Note: These classifications provide general guidance. Actual resistance may vary depending on concentration, temperature, exposure time, mechanical stress and other service conditions. Compatibility should be verified for the intended application.

Emitido por / Issued by:

Carlos Latre Navarro

CEO, Famatel Group

Fecha / Date: 04/09/2026

Firma y sello / Signature and stamp:

Famatel® F
Fabricación de Material Eléctrico, S.A.