



# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
10000487982-MSC-NA-NOR

Initial certification date:  
17 June 2022

Valid:  
17 June 2022 – 16 June 2025

This is to certify that the management system of  
**Hydro Extrusion Spain S.A.U.**  
Calle Orense 34, Planta 9. Edificio Iberia Mart II, 28020, Madrid, Spain  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:  
**ISO 14001:2015**

This certificate is valid for the following scope:

**Aluminum remelting, casting, extrusion and manufacturing of extruded aluminium profiles.  
Machining and fabrication of extruded aluminium profiles, thermal break and die design /  
manufacturing.**

Place and date:  
Høvik, 28 June 2022

For the issuing office:  
DNV - Business Assurance  
Veritasveien 1, 1363 Høvik, Norway



**Jøran Laukholm**  
Management Representative

## Appendix to Certificate

### Hydro Extrusion Spain S.A.U.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Hydro Extrusion Spain Planta de La Roca	Polígono Industrial Can Font de la Parera, 08430, La Roca del Vallés, Spain	Aluminium extrusion and manufacturing of extruded aluminium profiles. Machining and fabrication of extruded aluminium profiles.
Hydro Extrusion Spain Planta de La Selva	PI Millenium, Avda. Aluminio s/n, 43470, La Selva del Camp, Spain	Aluminium extrusion and manufacturing of extruded aluminium profiles. Machining and fabrication of extruded aluminium profiles.
Hydro Extrusion Spain, S.A.U. Planta de Navarra	Aralar Kalea 9,31860, Irurtzun Navarra, Spain	Aluminium remelting, casting, extrusion and manufacturing of extruded aluminium profiles. Machining and fabrication of extruded aluminium profiles.
Hydro Aluminium Extrusion Portugal HAEP S.A.	Travessa Nova dos Alheiras 216, 4415-272, Pedroso, Portugal	Aluminium remelting, casting, extrusion and manufacturing of extruded aluminium profiles. Machining and fabrication of extruded aluminium profiles, thermal break and die design / manufacturing.