Certificate No: LR26423869ALP
Issue Date: 05/02/2026
Expiry Date: 04/02/2031

Approved Chocking Resin

Manufacturer	**Belzona, Inc.**
Address	14300 NW 60TH Ave, Miami Lakes, FL, 33014-2803, United States
Product	**BELZONA 7111**
Type	Chocking Resins
Approval	Approval for: a) Maximum loading of 5.0 MPa for a maximum service temperature of 80°C where the chocking compound is post cured to a maximum temperature of 80°C for 16 hours b) Maximum loading of 4.5 MPa for a maximum service temperature of 80°C where the chocking compound is post cured to a minimum temperature of 70°C for 16 hours INDIVIDUAL MEASURED MINIMUM BARCOL HARDNESS SHALL BE 40 OR GREATER
Data	LR Surveyor site inspection, re-approval testing

This certificate is issued to the company named above. Based on the examination of the data submitted the product described is considered acceptable for use in constructions built under Lloyd's Register's survey. This acceptance is subject to Lloyd's Register being informed of any changes in or modifications to the product and the product being used in accordance with the manufacturer's instructions and with the relevant requirements of Lloyd's Register's Rules and Regulations.

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Raj Muthuraj

Specialist Non-Metallics to Lloyd's Register EMEA
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