

Certificate of Product Approval

Balmoral Tanks Limited

CERTIFICATE NUMBER	ISSUE	COMPANY ADDRESS
1761a	03	Llantrisant Business Park Llantrisant Pontyclun CF72 8LF United Kingdom

The named company is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) detailed below:

PRODUCTS	STANDARDS
Cylindrical Galvanised Sprinkler Tank Sprinkler Tanks (refer to Appendix for details)	LPS 1276: Issue 2.0 Requirements for the LPCB certification and listing of above ground suction tanks for sprinkler systems

This certificate is maintained and held in force through regular surveillance activities.

	Sarah Colwell	07 October 2025
Signed for	Certification Manager	Date of this Issue
03 November 2023		
Date of First Issue		



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BRE Global, Bucknalls Lane,
Watford, WD25 9XX
T: +44 (0)333 321 8811
E: enquiries@bregroup.com



Appendix to Certificate No: 1761a

ISSUE
03

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Cylindrical Galvanised Sprinkler Tank

Product Name	Description	LPCB Ref No.
Fire Sprinkler Tank	Cylindrical Galvanised Sprinkler Tank	1761a/01

Notes: All Tanks to comply with requirements below:

Design Manual	BTLD.010 Design Procedure Specification for LPCB Tanks Rev 03
Product	Cylindrical Galvanised Sprinkler Tank
Maximum Volume:	1300m³
Maximum Height:	14.47m
Minimum Diameter:	3.1m
Maximum Diameter:	18.72m
Geometric limitations:	For each size tank limits of design specified within Cylindrical Tank Design Specification documents
Minimum environmental operating temperature:	-20°C
Maximum environmental operating temperature:	60°C
Maximum operating wind speed:	45m/s
Seismic design details:	Standard tank shell design is not suitable for seismic regions
Snow loading:	0.75kN/m2 (minimum loading)
Design Software:	Quest3Dv2.x.y [where X and y represent local updates]
Approved territory for supply and installation	UK, Ireland, Benelux, Bahrain · Kuwait · Oman · Qatar · Saudi Arabia · United Arab Emirates installed by outsourced installation teams managed by Balmoral Tanks Ltd

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Signed for

Sarah Colwell
Certification Manager

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