

Certificate of Registration

Certificate Number 317

Placed on the Market under the Name of

**Warm Springs Composite Products
P.O Box 906
Warm Springs
Oregon 97761
UNITED STATES**

and produced in the manufacturing plant
Details held on file by BM TRADA

This certificate attests that all provisions have been met concerning the BM TRADA requirements of the scheme:

Q-Mark Timber Fire Door Manufacture

Date of Initial Certification: **22/09/2008**

Date of Last Issue: **23/09/2026**

Date of Expiry: **21/09/2029**



Natasha Bambridge
(Divisional Director)
For and on behalf of Element

Scope of Certification

Primary Field of Application (FoA) Reports (owned by this certified company)

Either used in isolation, or can be used in conjunction with an appropriate associated document for this company, providing that the FoA report allows it and that both documents are compatible with each other. Where more than one primary FoA is listed for the same doorset type, they cannot be mix and matched, only one FoA is to be chosen and followed precisely

Type	FoA Report	Rev	Owned by Certified Company named on this scope	Doorset Description	Integrity Period	FoA Standard
Fire	Chilt/06218	G	Warm Springs Composite Products	The Warm Springs Composite Products Range of Doorsets for 60, 90 and 120 minutes fire resistance* (Glazed and Unglazed)	60 min	BS 476 Pt22
Smoke	N/A	-	-			-
Fire	Chilt/06218	G	Warm Springs Composite Products	The Warm Springs Composite Products Range of Doorsets for 60, 90 and 120 minutes fire resistance* (Glazed and Unglazed)	90 min	BS 476 Pt22
Smoke	N/A	-	-			-
Fire	Chilt/06218	G	Warm Springs Composite Products	The Warm Springs Composite Products Range of Doorsets for 60, 90 and 120 minutes fire resistance* (Glazed and Unglazed)	120 min	BS 476 Pt22
Smoke	N/A	-	-			-

* Constructed from WSCP Tectonite and WSCP Mineral Cores supplied in kit form for further processing by doorset manufacturers based on the cascaded Field of Applications listed.

Primary Field of Application (FoA) Reports (owned by and cascaded by a System Supplier)

The revision status of each FoA can be verified on the BM TRADA website under each System Supplier's certification entry. They are either used in isolation, or can be used in conjunction with an appropriate associated document for this company, providing that the FoA report allows it and that both documents are compatible with each other. Where more than one primary FoA is listed for the same doorset type, they cannot be mix and matched, only one FoA is to be chosen and followed precisely.

Type	FoA Report	System Supplier owner of Assessment Report	Doorset Description	Integrity Period	FoA Standard
Fire	N/A	-	-	-	-
Smoke	N/A	-			-

Test Reports

Test reports cannot be used in conjunction with any primary FoA reports, other test reports or associated documents. They must be followed precisely without any deviation whatsoever.

No specification or parameter changes are allowed at all from that stated within the test report such as size, shape, design, glazing, leaf/frame specification, hardware etc.

Type	Test Report	Owner of Test Report	Doorset Description	Integrity Period	Test Standard
Fire only	N/A	-	-	-	-