

THIS IS TO CERTIFY THAT

Delabie Ltd

has had the following products Certified by BuildCert Limited
to the requirements of

**Department of Health (DoH) Health Technical Memorandum 04-01:
Supplement, Performance specification D08: thermostatic mixing
valves (healthcare premises)**

Products covered by this certification include

Securitherm 792770T Concealed Valve

Designation of use : HP-S, LP-S-E



Signature



Date

Certificate: BC1871/0517
Type Test & QMS
Issue Date: 5th May 2017
Expiry Date: 5th May 2022



This approval is subject to continuing conformity with BuildCert requirements. The absence of a listing on the BuildCert website (www.buildcert.com) indicates that the approval is no longer valid.



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Certificate No: BC1871/0517
Sample No: BC1871

30th June 2017

Mr Sebastien Spriet
Delabie SCS
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France

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Dear Mr. Spriet

Samples of the fittings described below have been subjected to relevant tests and examinations detailed in the Department of Health (DoH) Health Technical Memorandum 04-01: Supplement, Performance specification D08: thermostatic mixing valves (healthcare premises), and after considering the test reports the BuildCert Technical Assessment Panel finds that the fittings so described. When correctly installed and commissioned satisfies the requirements of the DoH specification D08.

BC1871/0517

Thermostatic blending valve with concealed brass bodies, EPDM O-rings and chromium plated dome type operating members and are supplied with plastic strainers. The inlets incorporate single check cartridges. Maximum working pressure 10.0 bar.

Application Codes:	HP-S, LP-S-E
Size:	¾ "BSP (M) inlets & outlets
Product Designations:	SECURITHREM 792770T Concealed Valve
Markings:	Fixed cap embossed Delabie, valve body embossed 792SH.
Factor:	DELABIE Ltd
Manufacturer:	DELABIE SCS
License Expiry Date:	5 th May 2022 (Providing BuildCert annual requirements are met)



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The valves are suitable for the following applications with the following supply conditions:

Code	Operating Pressure range	Application
HP-S LP-S-E	High pressure Low pressure	Shower - maximum temperature 41°C Shower - maximum temperature 41°C
Note: Flow Pressure HP 0.5~5 bar LP 0.2~1 bar Supply Temperature Hot 55~65°C Cold ≤ 25°C Maximum Static Pressure 10bar		

The fittings described above are licensed for a period of time as indicated on the BuildCert Certificate. You will be advised when your product is due for re-assessment. The extent of any testing required for the product will be at the discretion of the Schemes' Technical Assessment Panel.

The manufacturer and/or applicant must maintain their ISO 9001 approval or the agreed quality system. Any change to the status of the quality system is required to be notified to the Scheme. A Certificate of compliance for the quality system is required to be sent to BuildCert annually.

Manufacturers or applicants may only quote in their sales literature, terms used in this letter when indicating the decision of the Panel in respect to their fittings, namely that the Technical Assessment Panel of the Scheme finds that the use of fittings, when correctly installed, commissioned and maintained, will not contravene the requirements of the model specification and that a reference to the fitting(s) will be included within the approved valve list on the BuildCert website.

A condition of licensing is that no modification to the fittings described above shall be made without first notifying the Scheme and submitting details of the modification and, if so required, samples of the fitting or unit as so modified for consideration by the Technical Assessment Panel. Failure to comply with this condition will result in the withdrawal of the BuildCert license. Resubmission will only be allowed if permitted by the BuildCert Technical Assessment Panel Committee.

Your products are required to be replicas of the samples described above, one of which is retained by the Scheme for future reference. The right is reserved to carry out quality surveillance inspections of your production arrangements.

You are asked to verify the details of your product as set out in this letter are correct and advise us of any discrepancies.

Yours faithfully

Paul Taylor
BuildCert Director