

# WETWALL CADDY™ SPECIFICATION

## 1. General

### Scope

#### 1.1 Scope of product

The AQUATITE™ Wetwall Caddy™ is a moulded ABS plastic device that encompasses water control valves and protects the wall cavity from any potential leaks that may occur from either water Ingression or hardware failure from shower mixers or taps and their associated fittings. The AQUATITE™ Wetwall Caddy™ has been designed to be used in conjunction with water control valves and fittings that meet the AS/NZS. And should be used on all wet area substrates where a penetration into the wall cavity occurs.

### Documents

#### 1.2 Documents referred to

Documents referred to in this section are:  
NZBC E2-VM1 drawn from AS/NZS 4284

#### 1.3 Manufacturers Documents

Manufacturers and suppliers documents relating to work in this section are:  
AQUATITE™ Enterprises Ltd Wetwall Caddy™ Installation instructions.  
AQUATITE™ Wetwall Caddy™ product warranty.  
Copies of the above literature are available by emailing [sales@wetwallcaddy.nz](mailto:sales@wetwallcaddy.nz)

## 2. Warranties

### 2.1 Warranty

The AQUATITE™ Wetwall Caddy™ is warranted for a period of fifteen years from the date of purchase.

For further warranty information refer to the AQUATITE™ Wetwall Caddy™ product warranty, [sales@wetwallcaddy.nz](mailto:sales@wetwallcaddy.nz)

The tests conducted were watertightness tests using relevant components of the method of E2/VM1 drawn from AS/NZS 4284.

## 3. Performance

### 3.1 Ingression

The AQUATITE™ Wetwall Caddy™ will contain and discharge any water that enters the wall cavity from around the faceplate of the water control valve.

### 3.2 Hardware Failure

The AQUATITE™ Wetwall Caddy™ will contain and discharge any water that may have leaked due to hardware failure or incorrectly fitted joints.

### 3.3 Servicing access

The AQUATITE™ Wetwall Caddy™ allows access for servicing of the water control valve by removing the face plate of the plumbing fitting. (See fig 4 of the AQUATITE™ Wetwall Caddy™ fitting instructions).