



CLASS 1

## **Building Product Information Sheet**

Product name:						
Caleffi 327 Series Ball/Check Valve						
Product line (the produ	uct line from which the product is o	customised):				
Caleffi						
Product description	and its intended use (measure	ments, materials, usage):				
Ball valve with built-in check valve						
15-50mm female	/female					
With butterfly ha	With butterfly handle					
For heating syste	ms					
Low head losses						
Max. working pre	essure: 16bar					
Temperature ran	ge: 5–110°C					
Product identifier (if a	oplicable):					
BVS327400, BVS3	327500, BVS327600, B\	/S327700, BVS327800, BVS327900				
	$\square$ Aotearoa New Zealand $\boxtimes$ C	Overseas				
CONFIDENTIAL						
Legal and trading nar	me of the importer (if applicable):					
WATERWARE SE	RVICES LIMITED					
Address for service:						
STREET NAME 54 Stonedon Drive		East Tamaki				
CITY, COUNTRY Auckland	d, New Zealand	POSTCODE 2013				
Website:	https://www.waterwa	re.co.nz/				
Email address:	info@waterware.co.nz	2				
Phone No. (if applicable):	09 273 9191					
NZBN (if applicable):	9429038721021					



	Relevant	<b>Building</b>	Code	clauses:
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B2 Durability — B2.3.1 (c)
E3 Internal moisture — E3.3.1
F2 Hazardous building materials — F2.3.1

Statement on how the building product is expected to contribute to compliance:

Caleffi 327 Series Tec	hnical Shoot:		
		de /2021 /06 /DV\$227 OFN	1 spac pdf
nttps://www.waterw	are.co.nz/wp-content/upload	us/2021/06/BV332/-UEIV	n-spec.pai
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- options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)
- standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured
- physical properties of the building product
- how the building product is intended to be used.

his product is intended for domestic use only.	
esign requirements that would support the use of the building product:	
uitable for residential and commercial applications	
•••	
stallation requirements:	
stallation requirements: he unit must be installed by an accredited technician.	

Maintenance requirements:
Is the building product/building product line subject to warning or ban under section 26?:
□ Yes ⊠ No
If yes, description of the warning or ban under section 26:
19/09/2023 Date: