Class 1

Building Product Information Sheet

Product name (ir	nclude the brand name):		
Pre-Cast Pylon Cha	airs		
Product descript	tion and its intended use (measuremen	ts, materials, usage):	
	air Range; Code, Description: P25, 25mm cover. P30, 30mm cover. P40, 40	mm cover. P50, 50mm cover. P65, 65mm cover.	
	maintain a point loading capacity of up to 12	igned to support mesh or bar 6-16mm in diameter. Using Okg. Ideal for use in tilt-up, civil precast construction and	
Place of manufact	cure: 🗸 Aotearoa New Zealand 🔃 Oversea	s Legal name of the manufacturer(s):	
Pike New Zealand I	Ltd		
Trading name of th	ne manufacturer(s):		
Pike New Zealand I	Ltd		
New Zealand Busin Number (NZBN):	9429047993693		
Address for service	: :		
STREET NAME 14 William Durant Drive		suburb Trentham	
CITY, COUNTRY Upper Hutt		POSTCODE 5018	
Website:	https://pikenz.co.nz/		
Email address:	sales@pikenz.co.nz		
Phone no.:	(04) 974 9606		
Relevant Buildin	g Code clauses:		
AS/NZS 2425:2015			
Statement on ho	ow the building product is expected to co	ontribute to compliance:	
		g procedures for bar chairs and spacers in reinforced cond	crete.

• options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)

Clause B2 Durability, Performance B2.3.1 (a) and B2.3.1(b): PreCast Pylon Chairs have a durability of at least 50 years when

- 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

transported, stored and installed correctly.

• how the building product is intended to be used.

The Pre-Cast Pylon Chair range is only suited to bar 6-16mm and has not been tested to comply with a load capacity greater than
120kg.

Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?:
Yes √ No
If yes, description of the warning or ban under section 26:
Version:
Date: 11/12/2023