

CLASS 1

Product name:

KemPress NZ Copper Press System

Building Product Information Sheet

Product line (the produ	ct line from which the product is customised):	
KemPress NZ copper tube and KemPress NZ fittings		
Product description and its intended use (measurements, materials, usage):		
for purpose to NZS 350	per tubes are manufactured in accordance with NZS 35 D1 tube and comply with requirements of AS 3688. Ava neters are 15mm, 20mm, 25mm.	0
The KemPress NZ copp information and applic	per press system is suitable for use with water, and gas ation details.	. Refer to the design and installation guide for further
Product identifier (if a	oplicable):	
KemPress NZ fittings - K + NZ + Dimensions + K tick, KemPress NZ tube – Kembla + NZS 3501 + Type + Dimensions		
Place of manufacture:	Aotearoa New Zealand 🗹 Overseas	
Legal and trading nam	ne of the manufacturer(s):	
MM Kembla: Port Kem	ıbla Australia	
Legal and trading nam	e of the importer (if applicable):	
MM Brands Ltd		
Address for service:		
STREET NAME 263 TI Ra	kau Drive	SUBURB Burswood
CITY, COUNTRY Auckland	NZ	POSTCODE 2013
Website:	www.mmbrands.co.nz	
Email address:	sales@mmbrands.co.nz	
Phone No. (if applicable):	09 2740111	
NZBN (if applicable):	9429040718897	



Relevant Building Code clauses:

Durability B2.3.1(a) Hazardous Building Materials F2.3.1 Piped Services G10.3.1 Water supplies G12.3.2

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

Durability B2.3.1(a)

The KemPress NZ copper press system has a design life of over 50 years when installed in accordance with the design and installation guide which meets requirements B2.3.1(a)

Hazardous Building Materials F2.3.1

The KemPress NZ copper press system does not give rise to harmful concentrations at the surface of the material where the material is exposed, or in the atmosphere of any space as per requirement F2.3.1

Piped Services G10.1

The KemPress NZ copper press system avoids the likelihood of significant leakage or damage during normal or reasonably foreseeable abnormal conditions as per requirement G10.3.1

Water Supplies G12.1

The KemPress NZ copper press system meets the requirements of AS/NZS 4020 potable water standards and has components that wouldn't contaminate the water as per requirement G12.3.2. and is durable in that it avoids the likelihood of leakage as per requirement 12.3.7. (b)

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.

Limitations on the use of the building product:

As defined in the scope of the design and installation guide available from www.mmbrands.co.nz

Design requirements that would support the use of the building product:

Durability and Proven Performance.

As defined in the scope of the design and installation guide available from www.mmbrands.co.nz

Installation requirements:

Installation shall be performed by MM Brands (Kembla) trained and approved installers.

Maintenance requirements:

KemPress NZ copper press system Installation requires no ongoing maintenance post commissioning.

Is the building product/building product line subject to warning or ban under section 26?: No

If yes, description of the warning or ban under section 26:

Date: 11 December 2023