



IFNZ BASE PLATES AON APPROVED FOR SPRINKLER SYSTEMS

CODE	DESCRIPTION	BOSS	MATERIAL	FINISH	DESIGN LOAD
BPM10W	M10 Base Plate - Welded Boss AON	M10	22x2.5	ZINC / HDG	5.5 kN
BPM10W45	M10 Base Plate - Welded Boss - 45 Degree AON	M10	22x2.5	ZINC / HDG	6.0 kN
BPM12W	M12 Base Plate - Welded Boss AON	M12	22x2.5	ZINC / HDG	7.5 kN
BPM12W45	M12 Base Plate - Welded Boss - 45 Degree AON	M12	22x2.5	ZINC / HDG	7.0 kN

** Design load safety factor of 2.0

IFNZ Sprinkler System Equipment is all AON approved and complies with the seismic provisions of the Sprinkler Standard (NZS4541:2013 and NZS4515:2009).

LISTING CERTIFICATE – SPRINKLER SYSTEM EQUIPMENT	
As per section 114 of NZS 4541:2013 and NZS4515:2009 Appendix F	
This is to confirm that, on the basis of the information supplied in the application for listing of the equipment dated 9/3/2017 this organisation, as the nominated Sprinkler System Certifier considers that the appropriate requirements of NZS 4541:2013 and NZS4515:2009 have been adequately met with respect to the item described below, for use under the conditions set out on this certificate.	
<u>Item IFNZ Baseplates</u>	
<u>For use as Hanger baseplates</u>	
<u>Certificate number</u>	<u>Effective from 7/4/2017</u>
<u>Manufacturer / Supplier IFNZ</u>	
<u>Make Welded boss baseplate M10, M12</u>	
<u>Model BPM10W, BPM10W45, BPM12W. BPM12W45</u>	
<u>Reference information Destructive test reports from Chain & Rigging</u>	
<u>Range limitations</u>	
<u>Refer IFNZ design load tables</u>	
<u>Restrictions and warnings</u>	
<u>Special conditions</u>	
<u>Signed</u>	<u>Date</u> <u>7/4/2017</u>
Name <u>Stephen Ridder</u> IANZ Approved Signatory:	Designation <u>Fire Protection Consultant</u>