

231002

## NEW ZEALAND STANDARDS IMPACT TESTING COMPLIANCE CERTIFICATE - MCMUD EARTHWORKS - FINE WOODCHIP

TESTING LOCATION:	38 ROTHESAY BAY RD,
	ROTHESAY BAY
	AUCKLAND 0630

CLIENT:

MCMUD EARTHWORKS 36 ARUBA GROVE GRENADA VILLAGE WELLINGTON 6037

IMPACT MEASURING EQUIPMENT:	TRIAX TOUCH IMPACT TESTING RIG
SURFACING TYPE:	LOOSE-FILL WOODCHIP
METHOD OF FIXING:	TESTED MATERIAL ON FLAT AND SMOOTH CONCRETE SLAB
CRITICAL FALL HEIGHT:	3.0M AT 300MM COMPACTED DEPTH OF MATERIAL

We, Consulting Coordination Australia Pty Ltd of 3/55 Pyrmont Bridge Rd, Pyrmont NSW 2009, Australia, hereby certify that we have assessed the McMud Earthworks - Fine Woodchip playground surfacing as specified above for compliance with current New Zealand Standards. Testing with a Triax Touch Portable Surface Impact Testing Rig was conducted in accordance with the procedure set down in NZS5828:2015. Based on our assessment and testing, we are satisfied that the Fine Woodchip playground surfacing manufactured by McMud Earthworks will satisfy the impact attenuation requirements of NZS5828:2015 up to the stated critical fall height when installed and maintained in good condition to the required installation thickness.

This certificate is valid for three (3) years from date of issue and subject to no change or difference in material content of the surfacing tested.

Signature	 October 3, 2023
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