

EN 1177:2018

IMPACT ATTENUATING PLAYGROUND SURFACING — DETERMINATION OF CRITICAL FALL HEIGHT

ECO CHIPPINGS – ECO RUBBER CHIPPINGS

CLIENT	Eco Chippings Limited
CLIENT ADDRESS	Headlands Lane Knottingley West Yorkshire WF11 0LA
CLIENT CONTACT	Colin Lawrence

REPORT NUMBER	This certificate of conformity should be read in conjunction with Labosport Ltd report LSUK.19-0060E		
REVISION NUMBER & DATE	1.0	08/02/2019	
REPORTED BY	Def	David Rigby Laboratory Manager	
Approved by		Professor David James Managing Director	

	The test specimen submitted met the requirements of EN 1177:2018 when tested under laboratory conditions on the 04/02/2019.
	The test specimen submitted was found to have critical fall height values of:
FINDINGS	Eco Rubber Chippings at 50mm depth Eco Rubber Chippings at 75mm depth Eco Rubber Chippings at 100mm depth Eco Rubber Chippings at 125mm depth Eco Rubber Chippings at 150mm depth Solution 1.62m 2.26m >3.0m >3.0m >3.0m
	The product must be installed, used and maintained in accordance with the manufacturers requirements.

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