

AMENDMENT TO SPECIFICATION FOR SEALING CHIP FOR USE WITH MELTER SLAG FROM NEW ZEALAND STEEL

Replace current M6:2011 Clause 3.2 Crushing Resistance with the following:

3.2 Crushing Resistance

3.2.1 Natural Aggregates

When naturally occurring aggregates are tested in accordance with NZS 4407 Test 3.10, The Crushing Resistance of Coarse Aggregate Under a Specified Load, less than 10% fines shall be produced under a load of 230kN.

3.2.2 Melter Slag from New Zealand Steel

When New Zealand Steel Melter Slag¹ aggregates, produced at Glenbrook, are tested in accordance with NZS 4407 Test 3.10, The Crushing Resistance of Coarse Aggregate Under a Specified Load, less than 13% fines shall be produced under a load of 230kN.

¹ synthetic aggregates produced as co-products from the iron and steel industry