

Durability Statement

'When supplied and installed in accordance with the manufacturer's specifications and design parameters, the Speedfloor suspended concrete flooring system can reasonably be expected to meet the performance criteria set out in clause B2, Durability of the New Zealand Building Code for a period of not less than 50 years'

The durability of a galvanized coating is dependent on the thickness of the zinc coating, the general environment and the level of maintenance carried out over the life of the product. Consideration must be given of these factors when specifying Speedfloor to determine the longevity the structural solution.

If any doubt exists on the suitability of Speedfloor in a corrosive zone, approval should be sought in writing, as Speedfloor accepts no liability for the product other than when used in accordance with the manufacturer's specification. Further clarification of protective coatings and corrosivity zones should be sought from AS/NZS 2312:2002 and HERA Report R4 -133:2005