

**Specification (Measurement)** 

Transport and Main Roads Specifications MRS81A Stainless Steel Bridge Bearings

April 2015





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## 1 Introduction

This Specification applies to the supply of bearings for support of bridge superstructures for aggressive installations. For normal installations, bridge bearings, in accordance with MRS81 *Bridge Bearings*, shall be used.

This specification shall be read in conjunction with MRS01 *Introduction to Specifications* and other specifications as appropriate.

### 2 Measurement of work

#### 2.1 Standard Work Items

This Specification contains no Standard Work Items. Supply of bridge bearings shall be included in related Standard Work Items described in the following Specifications:

- a) MRS74 Supply and Erection of Prestressed Concrete Deck and Kerb Units
- b) MRS75 Supply and Erection of Prestressed Concrete Girders, and
- c) MRS76 Supply and Erection of Steel Girders.

#### 2.2 Testing of bearings

All costs associated with testing of bearings, in accordance with the requirements of Technical Specification MRTS81A, shall be borne by the Contractor. Such costs shall be deemed to be included in the unit rates for the applicable Standard Work Items for supply of bridge bearings as described above.



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