



SZA
Österreich

Annex to Certificate of Conformity 0044 – CPD – 2011

For the construction product **Super Rail doppelt**

Placed on the market by **Volkmann & Rossbach**
Hohe Straße 9-17
D-56410 Montabaur

Modification 1: Galvanizing:

Approved on
12.04.2011

As a replacement for the hot dip galvanizing according to DIN EN ISO 1461:2009, continuous galvanizing according to DIN EN 10346:2009 for the safety barrier beams profile A (RAL part no. 001.00) or profile B (RAL part no. 002.00) is accepted. Longterm examination shows equivalence for at least 9 years (april 2011). The modification applies to steel bands with zinc(Z) (DIN EN 10346-S250GD+Z600-N-A-C) or respectively with zinc-aluminum(ZA) (DIN EN 10346-S250GD+ZA300 and ZA600-N-A-C)-coating. The mentioned modification was judged and assessed in the test report 15915.

Modification 2: Supporting Bracket:

Approved on
12.04.2011

Supporting Brackets were made of S355JR (RAL part no. 004.00 and 004.10) for the ITT. The use of S235JR can be seen as equivalent. The mentioned modification was judged and assessed in the test report 15953.

Leoben, 12.04.2011

