

# Melle Bridge - Belgium



Around 1990 ZINGA has been applied on the bridge in Melle. First the whole bridge was sand blasted. After that the complete structure was coated with ZINGA at a total dry film thickness of 60  $\mu\text{m}$ .



The upper part of the bridge above the road level was finished with a one component vinyl MIO topcoat with a layer thickness of 80  $\mu\text{m}$  (duplex system).

Under the road level ZINGA was applied as a unique system ( 2 x 60  $\mu\text{m}$ ).



## **System :**

### Upper part :

ZINGA	1 x 60 $\mu\text{m}$
1 C vinyl MIO	1 x 80 $\mu\text{m}$

### Lower part :

ZINGA	2 x 60 $\mu\text{m}$
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