

## STRUCTURES FOR BUILDING INDUSTRY – ROHR – BRAZIL

The main activity of the company **ROHR** is the renting of structures used in the building industry (scaffolding, tubes, ...). A test was done in June 1999, with iron structures that suffered from corrosion on places where small wheels frequently rubbed the metal surface. **ZINGA** was applied on 4 different scaffolds with a layer thickness of respectively 40, 60, 80 and 120  $\mu\text{m}$ .

In November 2000, after more than a year of intensive use, not a trace of rust was visible on the scaffolds.

Pictures of the application of **ZINGA** on different iron structures by the company **ROHR**.



System:

ZINGA

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