

## Project Experience

### OEM – Industrial fan rooms



### Project information

<b>location</b>	South Africa
<b>client</b>	Toyota Manufacturing TASM
<b>project</b>	Industrial fan rooms refurbishment
<b>climatic conditions</b>	Summer 30°C 80-98% RH
<b>substrate</b>	
<b>surf. Preparation</b>	St 3, Sa 2,5, UHP
<b>system</b>	MCU-Miozinc MCU-Miomastic MCU-Alutopcoat

*MCU-Coatings have been specified for their high abrasion and hard wearing properties as well as resistance to particularly high humidity levels. The added benefits also include long term maintenance as MCU-Coatings' unique coatings resist rust creep. Therefore after many years in service a simple spot repair and touch is required drastically reducing long term corrosion maintenance.*

*The refurbishments were undertaken in continuous 36 hours work shift with no restriction to application and allowing the fans to be put back into service only hours after completion.*