

## KEERIN'S HWASUNG FACTORY FLOOR

August 3-4, 2006

### - Concrete Factory Floor (200m2)

Previously, the floor was coated with Epoxy (Monopox). To compare the performance between Monopox and SPI products, part of the floor (200m2) where the traffic is heaviest was chosen, **RUST GRIP** ® was applied first and **MOIST METAL GRIP** ® was applied next as the top coat. **MOIST METAL GRIP** ® was used because the customer wanted to make the color a lighter grey.

Cleaning: the existing Epoxy coat was removed by grinding and then high-pressure vacuum was used to remove the debris.

**RUST GRIP** ® was applied twice at 150 microns.

**MOIST METAL GRIP** ® was then applied once at 75 microns.

① Before Application



② Cleaning the floor



③ First **RUST GRIP** ® Application



④ Second **RUST GRIP** ® Application





Thermal  
Fire  
Corrosion

Call Us for more information at 604-576-2212

⑤ **MOIST METAL GRIP** ® Application



⑥ After Completion



**RUST GRIP** ® / **MOIST METAL GRIP** ® application was found to excel in the adhesion to the concrete surface as well as in the toughness to pressure and abrasion when compared to the existing epoxy coating.