



[www.thortex.co.uk](http://www.thortex.co.uk) ®

## PROJECT PROFILE

**PROJECT:** Alcoa Aluminium Extrusion Production - Floor  
**LOCATION:** Banbury - United Kingdom

### THE PROBLEM

The client was experiencing problems with two adjacent manufacturing areas. Due to the unevenness of these areas the production team were finding it difficult to steer heavy wheeled trolleys without them veering off track. Also there were several potholes, which caused spillages to occur. Thortex were asked to assist in resolving these problems.



### THE SOLUTION



The floor was fully prepared by captive shot blasting. Floor-Tech SP Primer was applied followed by Floor-Tech RS, at an average of 5mm across the areas, to create a level area. Two coats of Floor-Tech WBX were then applied to provide a durable aesthetically pleasing finish. Floor-Tech WBX is a rapid drying, self-priming sealer coat which allows application areas to be returned to service quickly with minimum disruption. IRL Limited of Loughborough carried out the works to great effect and the client is extremely happy. As a result of the response time and professional workmanship of the contractor substantial ongoing works are promised.