

JAPANESE TOBACCO INTERNATIONAL (JTI)

Batangas, Philippine

This 48,000m² floor area facility will be used to store tobacco leafs, process and final packaging. Initial design was using 40kg/m³ loose low performing type fibre. With the combined effort with our partner Infratex Environmental Services Philippines Inc – Bekaert®'s proposal was to use a high performance fibre floor solution at a lower dose rate.

Technical solution

- 48,000 sqm
- Dramix 3D 80/60
- Cost effective dose rate
- Large pour size 20mx20m no saw cuts
- Armour edging for joint protection

Benefits

By using a Dramix solution we can offer a cost effective design dose rate of fibres offering significant saving to the main contractor. Combined with large pour sizes reducing joints offering long term maintenance savings for the end user.

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