

SIKA AT WORK VELOCITY MEAT PROCESSING, MELBOURNE, AUSTRALIA

FLOORING: Sikafloor® PurCem® HB-21



BUILDING TRUST

VELOCITY MEAT PROCESSING



PROJECT DESCRIPTION

Project name: Velocity Location: Melbourne , Australia Construction year: 2015 Size in m²: 8,500

A major food chain in Australia constructed a new meat processing and packaging facility in Melbourne. The 60 Million AUD provides packed meat products for stores within the region.

PROJECT REQUIREMENT

The floor was required to be tough, impact resistant as well as have high resistance to thermal shock. It also needed to accommodate a CIP cleaning process. The client also required a low-VOC, food grade approved system. This is extremely important should alterations or repairs required when facility is live. The time schedule for the job was extremely strict, the flooring system and the applicator qualification had to fit to that.



SIKA SOLUTIONS

System and products: Sikafloor[®] PurCem[®] HB-21 (floors). Sikaflex[®]-11 FC (stainless steel covings and wall details), Sikaflex[®] Tank (floor movement and induced joints).

The client had already been using Sikafloor® PurCem® floors in his existing facility in Western Australia over many years with very good experience. Sikafloor® PurCem® systems are non-taint, easy to be maintained and highly resistant to impacts and wear.

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PROJECT PARTICIPANTS

Contractor: Danlaid Contracting Sika organization: Sika Australia

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.



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