

Case Study

Auchmuchty High School Scotland

Flooring

Sika Products: Sikafloor® Pronto
Client: Fife Council

Contractor: J&D Solutions

Auchmuchty High School required an overlay to their existing floor. They needed a quick cure system for fast turnaround. The Sikafloor® Resiplot and Sikafloor® Pronto System were used to overlay the existing screed to provide the smooth finish.



Auchmuchty High School, Scotland

Sikafloor® Pronto System

Sikafloor® Pronto system for maintenance and refurbishment projects can reduce the down time to a minimum. Systems can be designed to withstand extreme conditions with various degrees of slip-resistance and with surface finishes that will be easy to clean.

Curing Detals

Applied Product ready for use Times are approximate and will be affected by changing ambient conditions.

	+5°C	+10°C	+15°C	+20°C	+25°C	+30°C
Foot traffic (mins)	~80	~60	~50	~45	~35	~30
Ful cure (hrs)	~3	~3	~3	~2	~2	~2

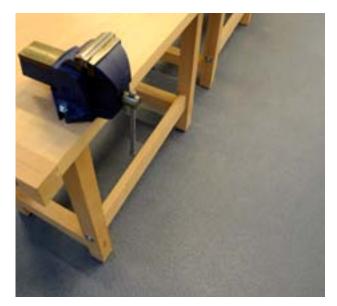
Uses:

- Fast curing mechanically and chemically resistant, elastomeric coatings with layer thickness of 2 to 4 mm
- Particularly suitable for the beverage and food industry
- Fast decking system in multi-storey and underground car parks
- Skid resistant and multi-coloured surfaces can be obtained by broadcasting with quartz sand or coloured quartz sand

Characteristics/ Advantages:

- · Very fast curing, even at low temperatures
- · Good mechanical and chemical resistance
- · Good UV resistance
- Solvent-free
- · Part of a complete modular system





References

Ikea Store – Car Parks/Shop Royal Mail Facility – Warehouses St Benedicts MSCP St Georges Retail Park Swan Centre Car Park Polymer Logistics – Warehouses Arnold Clark Garages – Vehicle Services
Simmers Biscuits – Confetionary
Tullus Russell Papermill – Factory
Spire Healthcare Murryfield Hospital – Hospitals
Longannett Power Station – Thermal Power



For further information or to discuss your project requirements

E-mail contractors@uk.sika.com or telephone 0800 112 3863