



**PSC**  
Flooring Ltd.

industrial flooring contractor

Food Grade Flooring

# Meat, Poultry & Fish industry



# Versatile flooring solutions for for the Meat, Poultry & Fish industry

including all elements of the Meat, Poultry and Fish industry from slaughtering, processing and packaging, to wholesale markets and retail Butcher and Fish shops.



Heavy duty & impact resistant



Hygienic & seamless



Thermal shock resistant



Anti-slip in wet areas

Heavy-duty polyurethane RT or HF screed applied at 6mm or 9mm is the normal choice for the Meat, Poultry & Fish industry flooring because it is:

- **Hygienic and seamless** - does not support bacteria and microbial growth
- **Hard wearing and robust**
- **Totally Impervious** - able to withstand organic acids
- **Thermal shock resistant** - able to withstand direct temperatures up to 120°
- **Inbuilt anti-slip properties**
- **Can be complemented by coving**
- **Can be laid to falls to help drainage**



## Anti-Slip Can be laid in falls

Wet production areas in the food processing industry can be subject to milk, grease, fat. Polyurethane resin screeds offer excellent slip resistance in the wet and can be laid to falls to help drainage helping to meet high health and safety standards.

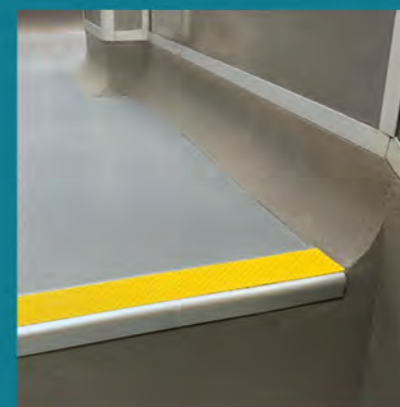
## Hygienic and seamless Can be complemented by coving

Coving is a seamless connection between the floor and the wall/vertical surface creating "one surface". The addition of coving allows the floor material to extend seamlessly up the walls – it is recommended that a 100mm high coving is added to food safe screed flooring to create a link between the wall to floor finish and equipment toe-kicks (toe kick/floor junctures).

#food-grade-flooring

### Heat Resistant

- able to withstand direct temperatures up to 120° or up to 130° at 12mm.





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microbial growth

## Food Grade Flooring

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- Can be laid in falls



## Rikki Lloyd Butchers

Award winning family butchers in Welshpool

### 54.5 sqm 6mm RT Screed

PSC Flooring were called in by John WF Bebb Construction Ltd to look at the Cutting Room and Sausage Room floor at Rikki Lloyd Butchers of Welshpool. The concrete surface had falls to a central drain and it was evident they had previously painted the floor themselves and it was not lasting.

Initially the floor was thoroughly cleaned and prepared to remove extensive build-up of failed floor paint, using the totally enclosed handheld 110v PCD grinding machine, with the edges being prepared with a handheld total enclosed 110v diamond grinding machine. All residues and dust were vacuumed with a 110v triple motor vacuum.

A 6mm x 6mm saw cut was added to perimeter of floor area, door thresholds, around drains and gullies and where necessary to toe in and anchor screed, before a nominal 6mm heavy duty Resedv Pumadur RT polyurethane, textured, matt, red was laid. The whole job was done in just one day – a Sunday, to avoid down time in the busy butchers.

“ PSC were most accommodating in achieving our client’s tight deadline and even with such a tight timescale they have completely transformed the floor.

Mr Danny Bebb - John WF Bebb Construction Ltd





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# Bekiaroudis Kebabs Ltd

Manufacturer & wholesaler of lamb doner kebabs -  
Bulwell, Nottingham

## 465 sqm 6mm RT Screed

The clients existing 6mm PU Screed (put down by another supplier) that had only been down approximately 5 years had started to debond and crack even though a 6mm PU screed should have an approximate lifespan of 20 years. Immediately it was evident that the previous flooring contractor had screeded over the concrete expansion joints meaning that the substrate concrete floor which had some rising moisture had expanded and contracted, putting pressure on and weakening to the point of cracking the 6mm PU Screed.

In order to resolve the issue, it was necessary to completely remove the screed using planing equipment. Once removed the moisture in the underlying concrete was evident and so a coat of Resdev Pumaprime DPM (Damp Proof Membrane) was applied before a 9mm Resdev Pumadur PU RT Screed floor in the clients chosen red.

140 linear meters of 9mm deep expansion joints were cut to mirror the existing expansion joints in the concrete floor and then filled with the matching Resdev Pumexpand V jointing compound. Overall, the job took just 1 week and was delivered on time and on budget.

“Extremely pleased with the work carried out by PSC . The floor work has been carried out to a very high standard, with the workers on site being extremely helpful and site being kept tidy. Reasonably priced and got the job done efficiently to a high standard.

Antonios Bekiaroudis - Bekiaroudis Kebabs Ltd





Unit 24 Hoobrook Enterprise Centre,  
Worcester Road, Kidderminster,  
Worcestershire DY10 1HB

T 01562 702047 E enquiries@pscflooring.co.uk



[www.pscflooring.co.uk](http://www.pscflooring.co.uk)

