



## SPE Group Invests in the Future

The SPE Group has recently completed a further extension to its Lincoln UK Head Office. The 350m<sup>2</sup> purpose built facility represents a £250k investment in the existing site to ensure the company remains in a strong position as the economy begins to improve. The new build provides additional storage for machinery, fabricated components and a dedicated practical area. This facility will be used for new equipment demonstration and for practical modules as part of a number of training courses.



A decorative floor surface was required for equipment display purposes and the company opted for Resdev's Pumazzo TZ epoxy terrazzo in mid grey. The concrete subfloor was shotblasted using an SPE9ES Autoblaster Machine, primed and material applied all over a 2 day period. The terrazzo was then finished using the DFG700 planetary grinding system working through metal graded diamond tools to a 100grit resin tool. Edgework was also prepared and finished using SPE's range of hand tools and diamond products. The area was then grouted, reground with 100grit tools and then sealed with Pumadur DD Gloss Clear.

The main walkways were again prepared using dust free shotblasting, primed and Resdev's Pumadur RT Polyurethane system applied. The combination of steel, concrete and screeded practical demonstration pads together with a stunning decorative display and viewing areas have provided the company with a state of art facility for use by visitors from around the world.



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Captions:

Top - DFG700 planetary grinder providing initial cut of Resdev Pumazzo TZ.

Middle - SPE's new extension to Lincoln Head Office. 138 / 142 - Demonstration Autoblaster, Stripping and

Mixing Bottom - Equipment on SPE's new display area.