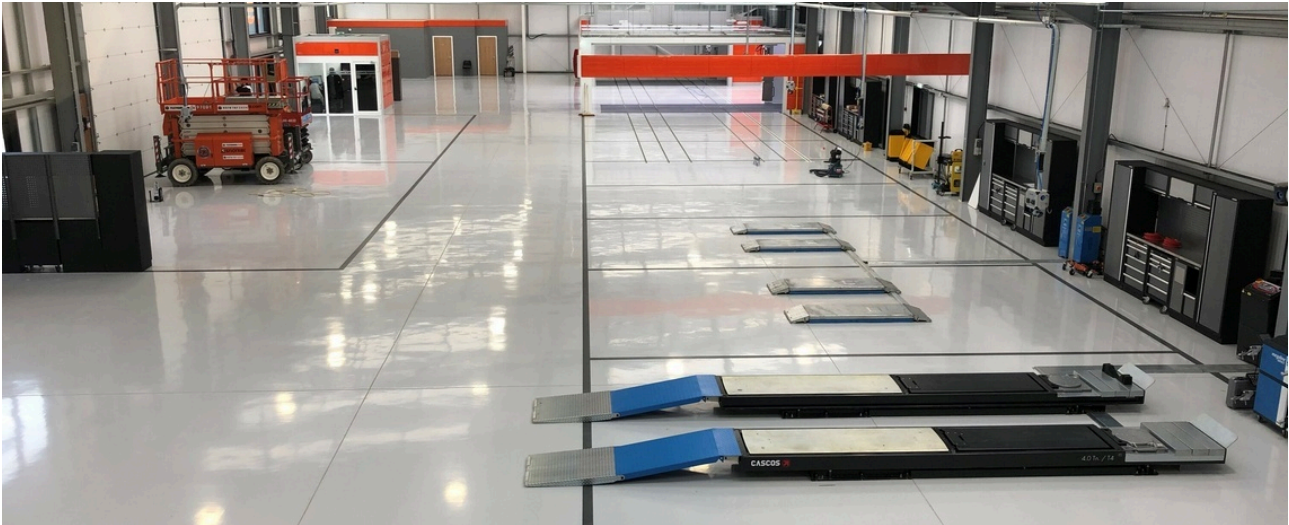


# Vehicle Body Shop, Peterborough



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## Reference data

- **Building activity**  
Floor coating - industrial systems , Floor coating ,  
Floor coating - conductive systems
- **Object type**  
Industrial buildings / halls
- **Object address**  
,
- **Date / Completion**  
2019
- **Client**  
TPS 360 Ltd
- **Viewing possible?**  
No

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## Description

A new car bodyshop was to be constructed on an existing industrial estate. Conversion of the existing building was required to ensure the floor surface was non-dusting and durable to withstand regular vehicle movements. Over 1500m<sup>2</sup> of floor area was to be treated.

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### Problem

The concrete surface was dusting and creating an unhygienic working environment. As part of the overall fit-out, dust sealing coating was required to a specific British Standard 4800 colour to meet the client's design criteria for a state-of-the-art facility. A number of spray booths were to be in use and the floor coating needed to be chemically resistant to a number of solvent-based chemicals which form part of the working operation.

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### Product systems / sizes used

› **Epoxy Flex PH**

Art. No. 6250



› **Epoxy MT 100**

Art. No. 0936



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### Impressions



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Further information can be found on:

[https://www.remmers.co.uk/en\\_GB/referenceDetail/3137](https://www.remmers.co.uk/en_GB/referenceDetail/3137)