



Automotive Parts Manufacturer Completes 'Classic' DuraQuartz Repairs

While this may not be one of the largest DuraQuartz applications, it is certainly one which is 'tailor-made' for it. This Tennessee manufacturer of automotive parts utilizes computerized 'trains' that run throughout the facility delivering and picking up parts all around the plant. These trains were cutting deep grooves in the concrete, causing the trains to veer off course and collide with other trains.

The plant engineers were looking for a high-performance concrete repair material that could be feather-edged and could withstand the heavy train traffic. Their local ENECON plant life extension specialist recommended ENECRETE DuraQuartz for this application. The plant's in-house contractor completed the repairs over the Memorial Day weekend with on-site support and training provided by their local ENECON representative.

The grooves were hand-ground and cleaned. Tape was used to define the repair areas and then the DuraQuartz system was applied. The plant engineers are 'very happy' with the repairs and additional projects have been scheduled at this facility.

Problem solved.

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