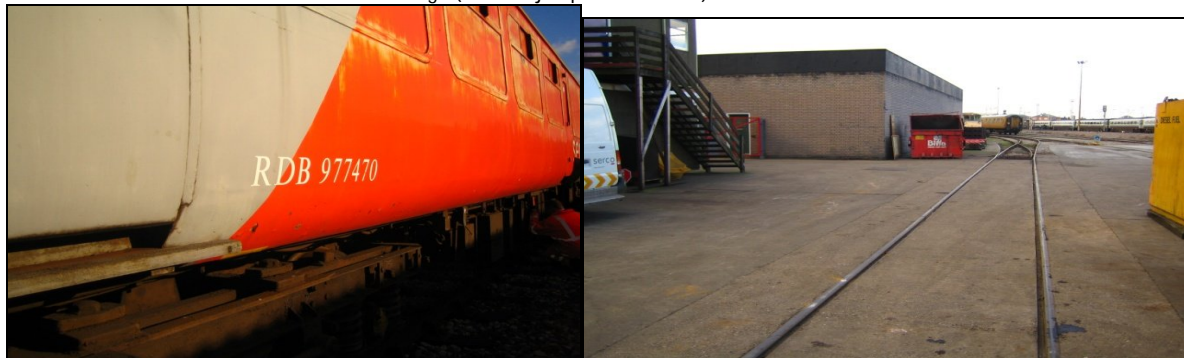


## Job Profile – Eastleigh - Project No RAL – A1

Project:	Rail Vehicle Decontamination – Alstom Yard, Eastleigh
Date:	October/November 2005
Programme:	Two Months
Overview:	To remove asbestos from vehicles at Alstoms Yard in Eastleigh.
Work Streams:	The works involved removal of asbestos components, from blue asbestos sprayed flock coatings to white asbestos cement boards from 8 rail vehicles.
Complexity:	Works were notifiable to the HSE and most were needed to be undertaken in fully controlled conditions. Management and staff involved with this project had undertaken decontamination of other rail vehicles for Trans4m and Tubelines – so works seemed simple.
Methods/Technology:	Because of the different materials present, and difference between vehicles many different methods were employed – from non-disruptive removal of asbestos cement by cutting retaining metal brackets to fully controlled wet injection of sprayed coatings and asbestos insulation board.



Programme:	Works were carried out to the clients timescale and to the satisfaction of the clients appointed analyst. As proof of this Econ were asked to undertake further asbestos works at the Alstom yard in Eastleigh (refer to job profile RAL-A3)
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