

Project Profile:



Products:

Xtract 2100 Series

Partners:

Willmott Dixon
G.S Group

“The Plasma Clean Xtract was the only system we found which was cost effective, maintained efficiency and could be easily installed”

Harry Dhanjal,
Operations Manager-
Willmott Dixon

Theatre Severn in Shrewsbury opened its doors in March 2009, but only after Plasma Clean stepped in at the 11th hour, to ensure the theatre restaurant could be part of the grand opening. Due to the low level of the restaurant kitchen canopy extraction point, the Environmental Health insisted that an odour control system was put in place, to ensure an odour free discharge into the atmosphere.

It was recommended by the Environmental Health that Filter Bags would be ideal for this application, but research proved that these would be unsuitable for odour control and inefficient due to the high levels of maintenance that the system requires.

Plasma Clean were then approached, and a Plasma Clean Xtract 2100 system was proposed. The system was ideal for the job and was fitted quickly and simply to the existing duct work. The Environmental Health approved the system, ensuring that the restaurant opened with the rest of the theatre; subsequently there have been no issues with any cooking odours being extracted from the restaurant kitchens.

“We contacted Plasma Clean for an odour control system for Theatre Severn. Faced with a low level extraction point and EHO intervention to ensure odour free discharge, the Plasma Clean Xtract was the only system we found that was cost effective, maintained efficiency and could be easily installed saving us time and money. We will be using Plasma Clean Xtract systems on our future projects”.