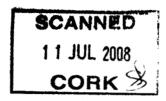
Waterford Plating Ltd. Unit 605/606 Northern Industrial Estate. Waterford. Tel: 051-378695.

03/03/2007



Licence No. PO\$80-01

Dear Sir,

Further to my correspondence with Mr. David Matthews on the proposed expansion to Waterford Plating please find enclosed the requested information on the paint plant relocation and expansion to include a third spray booth. The requested information is in response to an EPA correspondence Ref.: PO280-01\gc45djm.doc.

As part of an expansion plan in Waterford Plating the current address of unit 605/606 has been expanded incorporating old office space into production area and new offices and canteen facilities have been built onto the front of the unit. The building next door Unit 604 has been leased by the company and an existing paint plant together with a new line has been installed. The actual paint application for both lines is as per the normal applications of wet and powder paints as detailed in our current licence.

Information on New Site Boundary: I have enclosed a site map with Unit 605/606 and the new unit 604 marked in heavy black outline. The outline on the old unit 605/606 is contained within the new boundary. I have also marked the locations on the extraction points for the paint booths.

Configuration of new painting booth: The new paint booth is a PSW 3 meter no pump waterwash spray booth. The working width of the canopy is 3mtrs. wide, 1.5mtrs. working dept and 2mtrs. High. The main structure is manufactured of galvanised sheeting with a 3mtr x 1.2mtr deep washing chamber. The washing chamber is fitted with a centrifugal fan having a total capacity of 8600 cfm.

Extraction Points: The new location points for the two existing extraction points A2-1 and A2-2 are shown on the drawing. The new extraction point has be labelled A2-3 for wet and dry finishes is also shown on the drawing. The GPS location points for the three extraction points are:

A2-1 @ N 52 15.320 W007 08.736 A2-2 @ N 52 15.301 W007 08.749 A2-3 @ N52 15.334 W007 08.749 Schedule 2(i) Emissions to Sewer: Due to the expansion of the office area in the front of the building the access point to the main foul sewer will be restricted and a new access point will be provided. It will be necessary to move the Emission point Reference No. SE-1 approximately 4 mtrs. The GPS location point for the new outlet will be

N 52 15.356 W007 08.742

I enclose a cheque for €126 as detailed in correspondence Ref: P0280-01\gc45djm.doc.

Should you have any questions on the above or require further information please do not hesitate to contact me.

Yours Sincerely.

Edward Roche. General Manager.

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