



## The Company

We carry out specialist coatings and surface preparation for a number of companies and organisations, primarily in the oil and gas industry, defence and engineering. Our grit blasting facility uses a pure filtered product and is fully contained, producing the best blasting results.

We produce exceptional high-specification wet paint coatings. In service they are expected to withstand extreme corrosion environments, offshore or subsea. Immaculate aesthetic finishes are always achieved.

## Company Statement

To provide a personable and exceptional customer service in premium wet paint coatings. Our company GSL Global Coatings Ltd, houses a state of the art new facility to run alongside our associated trading business of Telfab in Coleshill, Birmingham which primarily serves the powder coating industry.

We hold the highest levels of expertise and through this have developed a strong relationship with International Paints (part of the AkzoNobel Group, one of the world's leading paint providers). Through our extensive years of experience, we have complete confidence in a wide range of paint systems. We stock a broad spectrum of International products for immediate use. Our stock holding regular consists of zinc rich epoxies, inorganic zinc silicates, epoxies, epoxy mastics, high temperature silicone, epoxy phenolics, acrylics and polyurethanes.

With the personal service we provide, you can expect the highest level of individual attention. We are accredited to NACE Level One and NACE Level Two and therefore provide full inspection reports upon completion of all contracts.

Our trading ethos is built around "doing what you promise". Regular contact is key and building strong partnerships that can be relied upon is critical to delivering the end result. Experience in the field and lifelong relationships help turn promising aims into deliverable results.

We deliver the best service in "wet painting" around the North West. There are few comparable companies with the latest equipment and all round capabilities of a management team such as ours. We regularly exceed the standard turnaround times within the trade given our bespoke drying room and proximity to our clients. We are here to help and grow with your business.

# Equipment Specification

## Pressure blast cabinet

- Free standing

## Blast Room

- 6m x 3m x 2.25m
- With 100L High Pressure blast pot with water separator, dead man pressure valves
- Designed to pressure equipment directive (97/23/EC)

## Reverse pulse jet after filter

- Attached to comply with the latest environmental regulations

## Air fed mask and suits

- With attached radix air filter systems

## Spay Booth

- 6m X 3m X 2.25m
- Paint fume extraction is via a 3000mm wide floor mounted three stage dry filter extract chamber, coupled to a belt driven by a multi-vane centrifugal extraction fan
- Meets the [www.hse.gov.uk/pubns/indg362.pdf](http://www.hse.gov.uk/pubns/indg362.pdf)

## Drying Room

- 6m X 3m X 2.25m
- Gas fed drying room to attain quicker drying times within International Paints Guidelines can hold temperatures at between 20 & 45 degrees
- Adjoins paint room for easy transition between coats

## Guidance / Compliance / Advice

- DSEAR - Dangerous Substances and Explosive Atmospheres Regulations 2002.
- COSHH - Control of Substances Hazardous to Health 2002.
- PUWER - Provision and Use of Work Equipment Regulations 1998.
- HSG178 - Health & Safety guidance spraying of flammable liquids.
- Noise at work regulations 2005
- ISO 9001 - 2008 (Being audited)

## Insurance

- All Risks including theft
- Customers held in trust £1m
- Limit of Indemnity £10m
- Public Liability £5m