



SRS GLOBAL TRADING

Sponge Blasting, Vapour Blasting and Glass Bead Blasting



Our well experienced sand blasting, vapour blasting and glass bead blasting teams ensure that our customers enjoy benefits such as:

- Quick and fast completion of the job
- Effective cleaning in confined spaces where hand sanding is extremely difficult
- Good adhesive bonding of paint after sponge, sand, vapour and glass bead blasting
- A fine finish to sponge, sand, vapour and glass bead blasted surfaces

Contact us for quick, effective, and efficient abrasive blasting aimed at smoothening a surface and removing unwanted material on a surface such as:

- Rust
- Paint
- Unwanted extra welded material
- Casting marks
- Scratches
- Mill scale

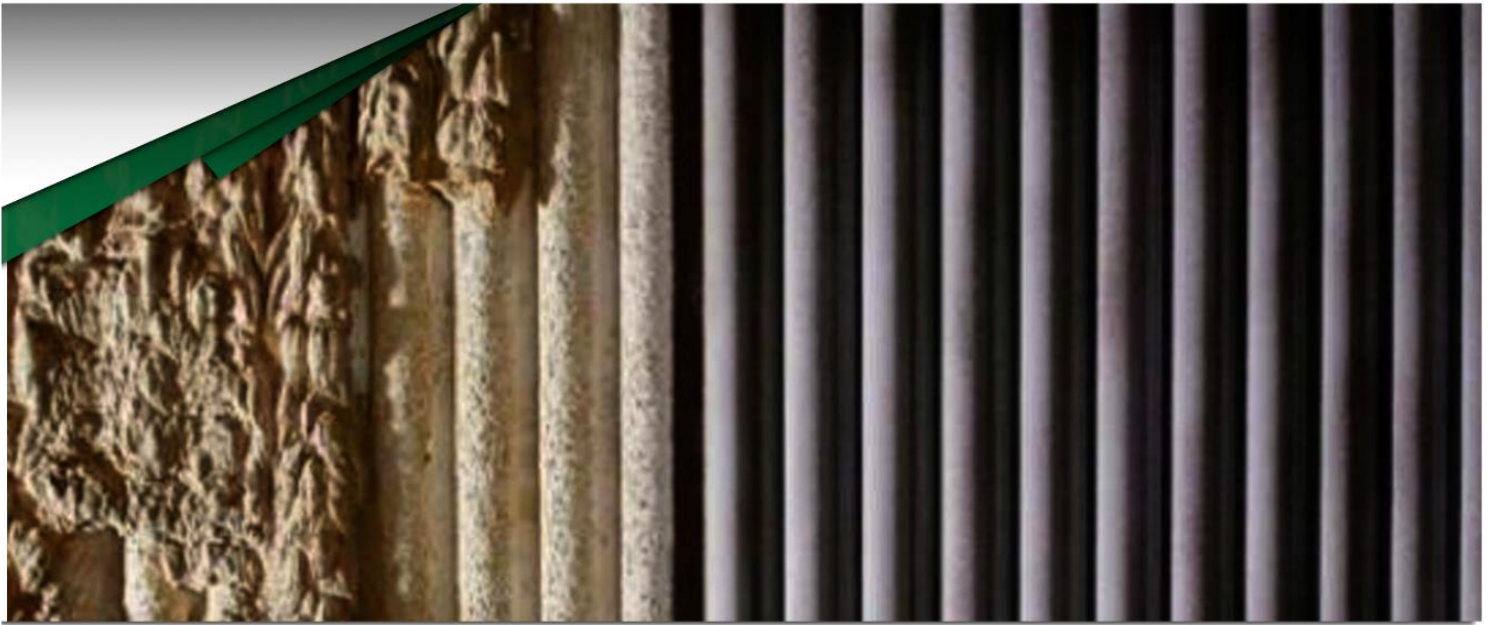
Our methods:

We select the method depending on the surface.

Sand Blasting, Sponge Blasting - An abrasive material (sand or sponge) is applied with compressed air to clear unwanted material from metal surfaces.

Vapour Blasting/Wet Blasting - Suitable for delicate materials and intricate geometries, a mixture of water, abrasive media and compressed air is applied to clean, degrease and refine surfaces.

Glass Bead Blasting - To produce a polished surface, compressed air and fine glass beads are used as the abrasive media.



Dry Blasting System Hard Deposit Removal

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Hard Deposit Removal System From Boiler Tubes Challenges

- To remove badly fouled boiler tubes.
- Using a dry system to clean metal surfaces.
- Preventing damaging tubes and re-profiling surfaces to create a new key for future deposits.
- Deposits up to 50 mm thick will be removed.
- No metal loss on surfaces.
- Blasting medium are also used to clean general surfaces and walls on the Boiler.
- Turnaround time reduced to 75% versus the traditional High Pressure Jetting or blasting.
- Environmentally friendly medium. Safe to use.
- Can also assist in the Stress Relieving of recent tube repairs. ie tube replacement





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Contact Details Get In Touch With Us

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SRS is an ISO:9001:2015 certified company that has established and maintains a **Quality Management System** according to the above mentioned standard.

