



DEVA PRESERVATION SERVICES PTE. LTD.

Unit 04-40, 7 Soon Lee Street, Singapore 627608

Tel: +65-6665-0320 / 0830, +65-6493-2406/2407/2408/2409

Website: www.preservemetals.com CRN & GST No.: 201310446G

QTN-015-18-HTN

M H Wirth
Mobile, AL
USA

07th May 2018

Attn: Mr. Victor Leon, General Manager- M.H Wirth

Flash Rust Protection of Hydroblasted Surfaces.

Dear Mr. Victor Leon,

In reference to your enquiry, please find commercial proposal below as per your request – suitable for preserving and protecting blasted surfaces against flash rust, on a long term basis using technology- based solution, Dev VCI W-Shield 25.

1.0 Objective:

- To ensure that the hydroblasted surfaces are protected against flash rust and are preserved for the long term as per the requirement.

2.0 Technical Scope of Work

- Dev VCI W-Shield 25 is used in Protection of the metal surface after blasting.
- The advanced VCI is added at 2% to the blast water volume. The solution is collected back and reused.
- Alternatively, the advanced VCI can be sprayed at 30% solution to the surface to be protected after the blasting.
- The metal is kept under covered area away from rain and direct weather impact.

Advantages of using Dev VCIW-Shield 25:

1. Excellent protection performance both in the liquid phase and in the vapor phase. Antioxidant film former.
2. Monomolecular film former does not change the dimensionality of the parts.
3. Ability to fix anticorrosive surface stabilizing crystals: V-active®.
4. Hibernation of equipment without the need of pressurizing, restricting the contaminants.
5. Biodegradable, Nontoxic: oral, dermal and inhalation.
6. It does not demand cleaning processes.
7. The remainder of the water added with the Advanced & Rapid VCI W-Shield 25 of the performance tests need not be removed, since it has a protective action.



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3.0 Commercial Proposal

<u>Sr. No</u>	<u>Product</u>	<u>Unit</u>	<u>Unit Pricing</u> <u>Ex-works</u> <u>USD</u>	<u>Packaging</u> <u>Qty</u>	<u>Estimated</u> <u>Total Pricing</u> <u>USD</u>
1.	Dev VCI W-Shield 25 – Unit application: 8m2/Litre, Spray -0.3L/m3 Flooding at 2%	L	68.52	200 L	13,704.00
2.	Delivery Charges	Per trip	150.00	1 trip	150.00
	Total				13,854.00

4.0 Payment Terms

4.1 Materials:

- 100% on order
- On a first come, first served basis.
- Shipment to be arranged by client. Delivery charge is from Deva PS warehouse to shipper location.
- Other services required, if any, will be charged at cost + 10%

4.2 Invoice

- For payment, 100% on invoiced.
- Payment must be paid in full within 15 days of invoice.
- Prices exclude taxes and expenses; taxes and expenses, if any, will be charged at cost + 10%.

Related technical datasheets and MSDS for your information has been attached.

We thank you for the opportunity given to preserve the life of components for your client and are looking forward to commence the service through you.

Thanking You,

Yours Sincerely,

Christina Arambur

For Deva Preservation Services Pte. Ltd.

Ms. Christina Arambur

Snr. Sales Engineer –Preservation Solutions

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