

पंजीकृत कार्यालय : इंजीनियर्स इंडिया भवन, 1, भीकाएजी कामा प्लेस, नई दिल्ली-110066
Regd. Office : Engineers India Bhavan, 1, Bhikaiji Cama Place, New Delhi-110066

No.8506/0642/D-05/2/Paint Approval

April 23,2005

M/s John-Galt Zinga Technologies
(Collaboration with Zinga Metall Bvba, Belgium for Zinga Coatings)
2 Maya Building, Plot 533, 17th Road,
Khar(W), Mumbai-400052

Attn: **Shri R.K. Bhatia**
Sub: **Zinga Coatings for Corrosion Protection of Metals for various applications**

Dear Sirs,

This has reference to the following on above subject:

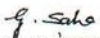
- i) Your letter No.149/JGZT dated 15.3.2005 alongwith enclosure file containing data sheet/specifications of Zinga Coatings(Collaboration with Zinga Metall Bvba, Belgium); reports and test certificates from independent European and Chinese laboratories and testing organizations.
- ii) Your presentations on Zinga Coatings to EIL engineers in EIL-Business Centre, Delhi on 22.3.2005
- iii) Your letter No.156/JGZT dt.5.4.2004 asking for EIL communication on applicability of Zinga Coatings for metal protection in various industrial installations.
- iv) Your earlier correspondence, presentations and personnel interactions with EIL engineers since mid 2003.

We have studied the technical and other informations submitted by you on Zinga Coatings and our views are as follows:

From the supporting documents it has been seen that Zinga Coatings alone and with topcoat is an effective protective coating system for protection of metallic structures, piping and equipments, tanks etc. in various corrosive environments in industries including oil, gas, petrochemical, chemical and process industries, offshore platforms, marine installations and power plants as well as fire retardant coating where required. For our purpose it would be a better replacement for inorganic zinc silicate and other zinc rich primers and hot dip galvanisation for structures, piping and equipments for various applications. For our various jobs we would recommend Zinga Coatings as special coatings required for specific applications for corrosion protection in various corrosive environments as per current procedure of incorporating special coatings for corrosion protection.

Thanking you for your interest in EIL corrosion protection activities.

Yours faithfully,


(DR. G. SAHA)

Dy. General Manager(SMMS)

सर्व शिक्षा अभियान

उत्कृष्टता का आधार – हमारे कर्म

DELIVERING EXCELLENCE THROUGH PEOPLE

फोन/Phone: 2610 2121 (EPBAX)

फैक्स / Fax: 91-011- 2618 6245

2610 1419 (DISA)

Visit us at <http://www.engineersindia.com>

हिन्दी देश की एकता की कड़ी है।

