

## CONVEYOR BELT SUPPORT STRUCTURE AT JETTY

Meghmani Organic Ltd.

Structure  
**STEEL**

Category  
**MARINE & OFFSHORE**

### **Structure:**

Conveyor Belt Support Structure

### **Client:**

Meghmani Organic Ltd.

### **Product:**

Primer:

TC EpoxZinc

Top Coat:

TC Puthane Top Coat



### **INTRODUCTION**

Dyno Tough Coatings rose to the occasion when tasked with safeguarding a conveyor belt support structure in an extremely corrosive coastal setting, facilitating the transportation of clinker from ships to the plant. Faced with the challenge of a four-year lifespan without the option for SA 2 ½ surface preparation, our team showcased resilience and expertise.

Overcoming surface preparation constraints through careful manual preparation and utilizing our finest materials, Dyno Tough Coatings successfully executed the project, ensuring a robust four-year life for the structure. Thorough inspections, including DFT checking after each coat and cross adhesion testing, were conducted during and after the project, emphasizing Dyno Tough Coatings' commitment to delivering enduring and high-quality protective solutions.

