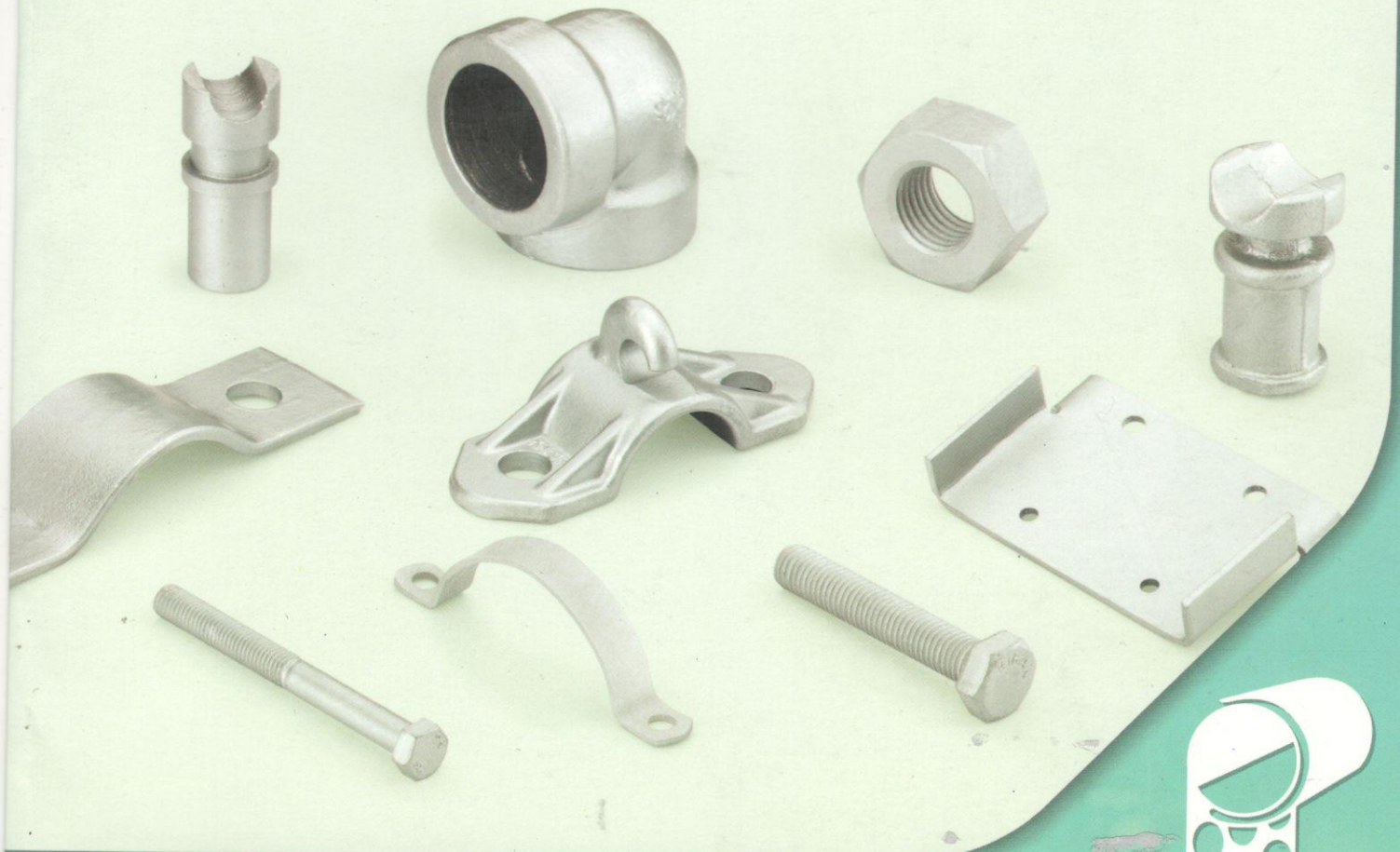
TÜV Rheinland
DIN EN ISO 9001:2008
Cert No.: 85 100 001 11101/01

NABCB
QMS 010



Company Profile

We introduce our selves as a ISO 9001:2008 certified company, named M/s. Parmar Galvanisers. It was established in year 2007 by most experienced and dynamic top management. Top management of the company having wide experience in metal industries. We are a group of companies as "PARMAR" group. At present company engaged in HOT DIP GALVANISING jobworks activity & fabrication work as per customer specification.

We are dealing with Government & Semi Government oragniazations and private sectors like Getco, Pgvcl, Pipavav Shipyard Limited, Jyoti CNC, Parmar Metal Pvt. Ltd., Bhel Ranipet, Bhel Noida, Bsnl Bhillai, Bsnl Jabalpur, Asia Motor Works, Enercon (India) Limited, Afcons Infrastructures Ltd., Echjay Industries Pvt. Ltd., Power High Engineers Pvt. Ltd., etc..

Our infrastructure is in 2500 sq. mtrs. area having 1000 sq. mtrs. built up area. Company have its own state-of-the art technology and modern Dual Fuel Burners System (Gas or Furnesh Oil) of Hot Dip Galvanising Plant. Company have enthusiastic skilled work force of employees. At present capacity of Hot Dip Galvanising is 900 MT per month. We introduce our selves for a long-term business association with your esteemed organizations with assurance of good quality, reliability and consistency.

Company having all the required certifications and inhouse laboratory facility.

Certificate

Standard: ISO 9001:2008

Certificate Regist. No.: 85 100 001 11101/01

TÜV Rheinland India Pvt. Ltd.

Certificate Holder: Parmar Galvanisers

Plot No. 20 – 21, Survey No. 166, Shantidham Road, Veraval (Shapar) Dist. Rajkot, Gujarat, India

Scope: Providing Hot dip Galvanizing services and Fabrication Works

An audit was performed, Report No. 11101. Proof has been furnished that the requirements according to ISO 9001:2008 are fulfilled.

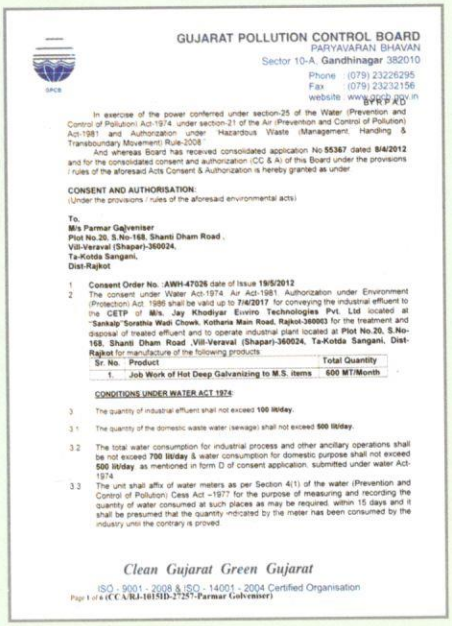
The due date for all future audits is 08-09 (dd.mm).

Validity: The certificate is valid from 2011-09-22 until 2014-09-21.

2011-09-22 — The Certification Body of TÜV Rheinland India Pvt. Ltd.

www.tuv.com

TÜVRheinland® Precisely Right.



GUJARAT POLLUTION CONTROL BOARD
PARYAVARAN BHAVAN
Sector 10-A, Gandhinagar 382010
Phone : (079) 23226295
Fax : (079) 23232156
website : www.gpcb.gov.in

In exercise of the power conferred under section-25 of the Water (Prevention and Control of Pollution) Act-1974 under section-21 of the Air (Prevention and Control of Pollution) Act-1981 and Authorization under Hazardous Waste (Management, Handling & Transboundary Movement) Rule-2008

And whereas Board has received consolidated application No 55367 dated 8/4/2012 and for the consolidated consent and authorization (CC & A) of this Board under the provisions / rules of the aforesaid Acts Consent & Authorization is hereby granted as under :

CONSENT AND AUTHORISATION:
(Under the provisions / rules of the aforesaid environmental acts)

To,
M/s Parmar Galveniser
Plot No.20, S.No-168, Shanti Dham Road ,
Vill-Veraval (Shapar)-360024,
Ta-Kotda Sangani,
Dist-Rajkot

1 Consent Order No. : AWH-47026 date of Issue 19/5/2012
2 The consent under Water Act-1974 Air Act-1981 Authorization under Environment (Protection) Act 1986 shall be valid up to 7/4/2017 for conveying the industrial effluent to the CETP of M/s. Jay Khodiyar Enviro Technologies Pvt. Ltd located at "Sankalp" Sorathia Wadi Chowk, Kotharia Main Road, Rajkot-360003 for the treatment and disposal of treated effluent and to operate industrial plant located at Plot No.20, S.No-168, Shanti Dham Road ,Vill-Veraval (Shapar)-360024, Ta-Kotda Sangani, Dist-Rajkot for manufacture of the following products :

Sr. No.	Product	Total Quantity
1.	Job Work of Hot Deep Galvanizing to M.S. items	600 MT/Month

CONDITIONS UNDER WATER ACT 1974:

3 The quantity of industrial effluent shall not exceed 100 lit/day.
3.1 The quantity of the domestic waste water (sewage) shall not exceed 500 lit/day.
3.2 The total water consumption for industrial process and other ancillary operations shall be not exceed 700 lit/day & water consumption for domestic purpose shall not exceed 500 lit/day as mentioned in form D of consent application, submitted under water Act-1974
3.3 The unit shall affix of water meters as per Section 4(1) of the water (Prevention and Control of Pollution) Cess Act –1977 for the purpose of measuring and recording the quantity of water consumed at such places as may be required, within 15 days and it shall be presumed that the quantity indicated by the meter has been consumed by the industry until the contrary is proved.

Clean Gujarat Green Gujarat

ISO - 9001 - 2008 & ISO - 14001 - 2004 Certified Organisation

Page 1 of 6 (CCA/RJ-1015/D-27257-Parmar Golveniser)

Save Trees — Save Environment

Jay Khodiyar Enviro Technologies Pvt. Ltd.

jk

(COMMON EFFLUENT TREATMENT PLANT)

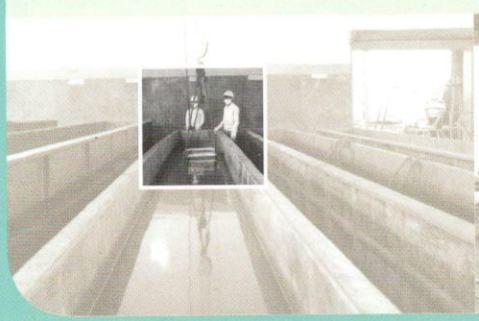
CERTIFICATE

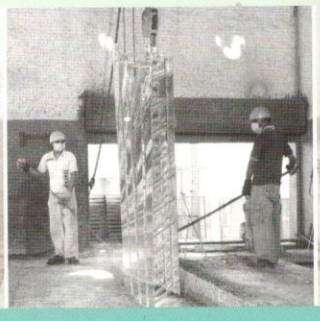
This is to certify that M/s. ..... PARMAR GALVENISE.
Situated at : ..... "SHAPAR - VERAVAL" .....
is a member of our Common Effluent Treatment Plant.
We have been authorised to collect effluent water & sludge by GPCB vide consent No. 37438 (Water) & consent No. 41874 (sludge) Valid up to Dt. 20-1-2015

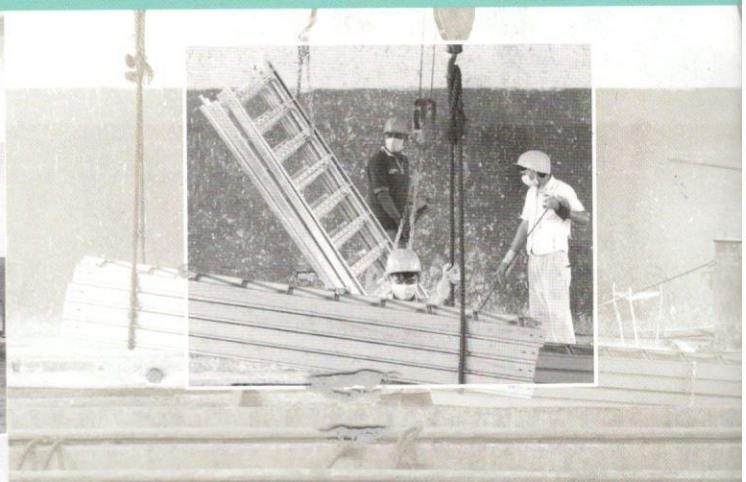
Jay Khodiyar Enviro Technologies Pvt. Ltd.

Date : _____
Place : RAJKOT
Director

Reg. Office : "SANKALP", Sorathiyawadi Chowk, Kotharia Main Road, Rajkot-360 003.
CETP : P. O. Kalipat, Bhavnagar Highway, Rajkot-360 020.

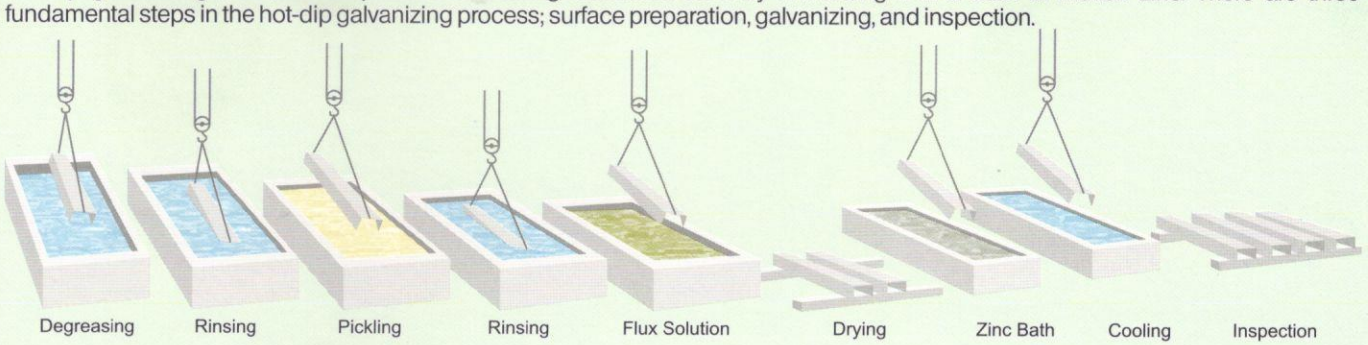






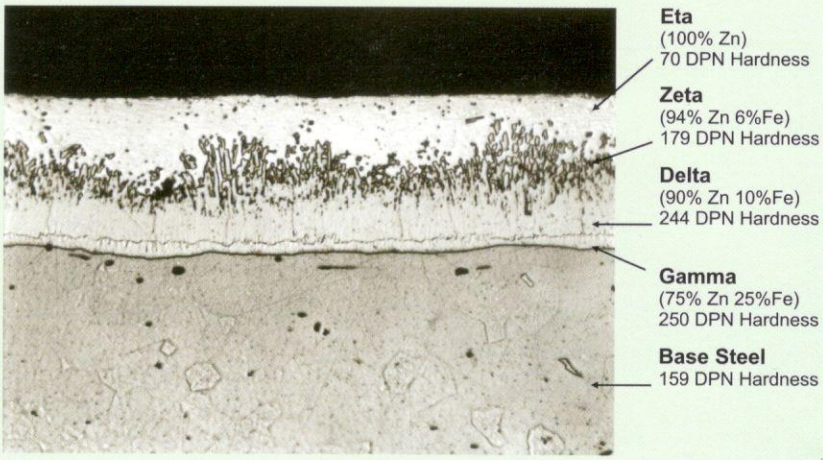
What is Hot-Dip Galvanizing ?

Hot-dip galvanizing (HDG) is the process of coating fabricated steel by immersing it in a bath of molten zinc. There are three fundamental steps in the hot-dip galvanizing process; surface preparation, galvanizing, and inspection.



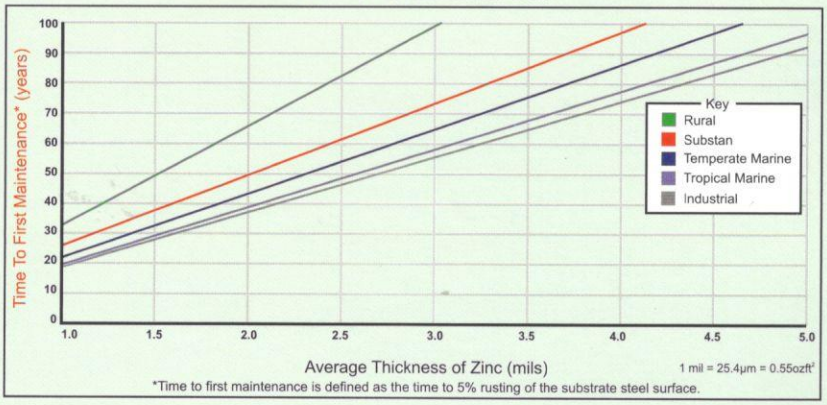
Coating Benefits

Hot-dip galvanizing provides a number of benefits to the steel it protects. The metallurgically-bonded zinc-iron alloy layers not only create a barrier between the steel and the environment, but also cathodically protect the steel. The cathodic protection offered by zinc means the galvanized coating sacrifices itself to protect the underlying base steel from corrosion. The tightly adhered coating, which has bond strength of around 3,600 psi, is also extremely abrasion-resistant, as the inter metallic layers are harder than the base steel. However, even if the coating were damaged, zinc's sacrificial action will protect exposed steel up to $^1/_4$ inch away.



In addition to the cathodic protection offered by hot-dip galvanizing, there are a few other characteristics of the coating which provide longevity. First, reaction in the galvanizing kettle is a diffusion process, which means the coating grows perpendicular to the surface, ensuring all corners and edges have at least equal thickness to flat surfaces. Furthermore, the complete immersion in the zinc bath provides total coverage of the steel, including the interior of hollow structures. Finally, the zinc coating naturally develops an impervious layer of corrosion products on the surface, know as the zinc patina. The patina, cathodic protection, complete coverage and all of these other features, provide hot-dip galvanized steel with a long, maintenance-free service life. The time to first maintenance for hot-dip galvanized steel can be seen in this chart.

Time To First Maintenance Chart



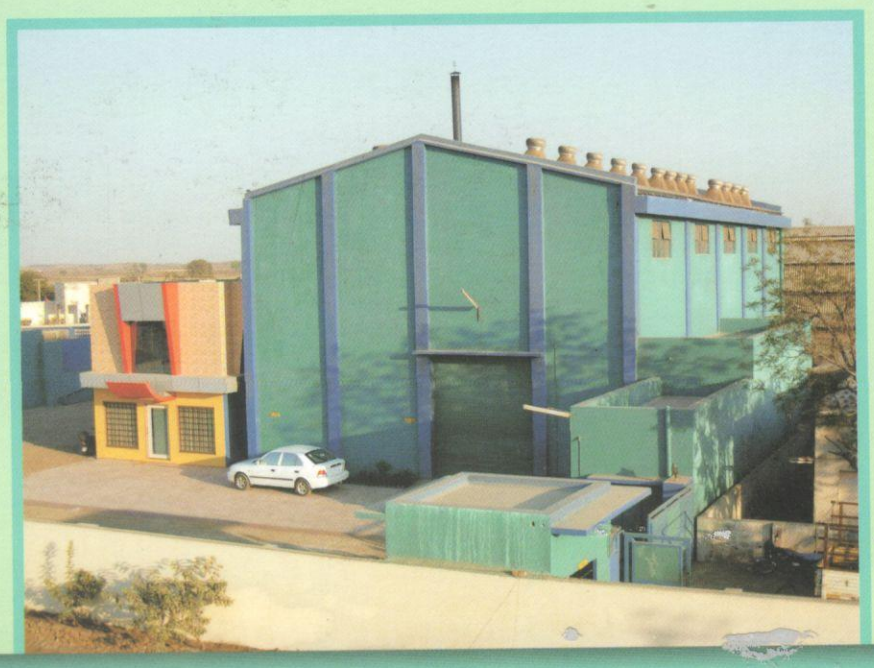
: Zinc :

As per World Health Organization (WHO) research, it is essential for the growth and development of almost our life. Between 1.4g

Our Valuable Customers :

AMW THE GLOBAL TRUCK · BHEL · ENERCON ENERGIE FÜR DIE WELT · GETCO · Godrej · Cem · AFCONS INFRASTRUCTURE LIMITED A Shapoorji Pallonji Group Company · JSW · Laxmark RADIATORS PVT. LTD. · L&T · PGVCL · PIPAVAV SHIPYARD · BSNL Connecting India · JYOTI · transformers & rectifiers (India) ltd AN ISO 9001:2000 COMPANY · Punj Lloyd GROUP · Reliance Industries Limited · इंडियनऑयल IndianOil

Perfection Accuracy Reliable Mechanism Assurance Rapidness



Plot No. 20, Survey No. 166, Shantidham Road, VERAVAL (Shapar), Dist. Rajkot (Gujarat), INDIA.