



CHEMTREAT TECHNOLOGIES

ISO 9001:2008 Certified Company



Feel the power of chemistry

www.chemtreat.co.in

Home :

Established in 2001, by DR. Dipankar Sen, M.Sc, Ph.D (CHEMISTRY), CHEMTREAT TECHNOLOGIES is a steady growing company in Surface Finishing Chemicals manufacturing and service sectors. With over 25 years of technical & customer support experience of its proprietor Dr. D. Sen and it's dedicated executives , workforces, Chemtreat Technologies is proud to provide tailored made products and services to all customers irrespective of sale volume for betterment of quality , cost competitiveness.

Profile :

CHEMTREAT TECHNOLOGIES is established in the year of 2001 on the day of auspicious Rathajatra in Kolkata. The newly constructed factory , laboratory and R& D centre are located at S.K.INDUSTRIAL PLAZA, Sankharipota Road, Kalagachia, Thakurpukur, Kolkata 700063.

We have 12000 sq ft working space altogether with organized production facilities, Research & Development section and Quality Control laboratories.

ISO 9001: 2008 certified

CRISIL Rated

Member of FOSMI

GST : 19AMGPS9760D1ZK

Banker : Union Bank Of India



Industries Serviced :

Defense workshop , Railway workshop , Steel plants, Wire plants, Hot dip Galvanizing unit, Fastener unit, Sheet metal workshop, Fabrication unit, Furniture unit, Powder coating unit, Switch gear units, Automobile ancillaries, OEM sectors, Refractory industries.

Esteemed customers :

Metal & Steel Factory | Gun & Shell Factory | SAIL |
TRL REFRATORIES | Railway Workshop |
Patton International | IFB Industries
| Schneider Electricals etc .

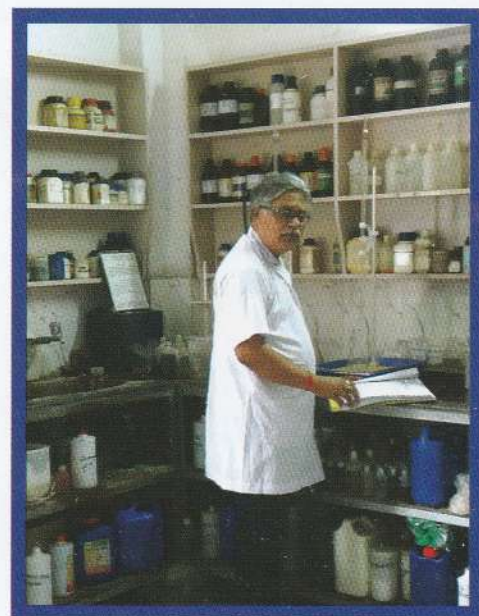
Business :

CHEMICALS :

1. Degreasing chemicals
2. Zinc plating chemicals
3. Nickel plating chemicals
4. Chromium plating
5. Passivation chemicals
6. Phosphating chemicals
7. Aluminium surface treatment chemicals
8. Hot dip galvanizing chemicals
9. Electroplating salts
10. Miscellaneous chemicals
11. Refractories chemicals
12. Basic chemicals
13. Heat treatment chemicals

Research & Development :

R & D is our backbone of business. We at Chemtreat Technologies are able to offer most comprehensive range of specialty chemicals in electroplating & other surface finishing industries. We place great emphasis on working together with customers to develop new products, reformulating for tailor e-made products to suit customer's process. Our qualified and experience R & D team led by DR. D. SEN is constantly engaged in developing products at per international changing scenario. We care the demands of surface finishing industries like: Eco friendly & environmental safe products, High technical standards of quality cost competitive using indigenous raw materials without sacrificing quality.



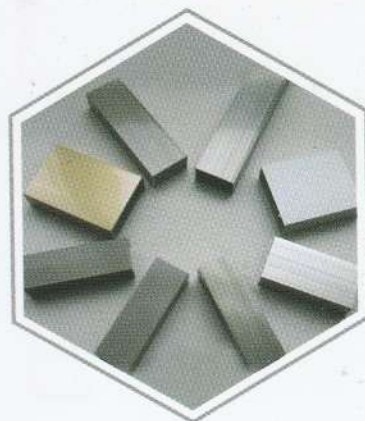
Quality Control :

Chemtreat Technologies is registered to the internationally recognized ISO 9001: 2008 Quality Standard. Stringent tests are undertaken at every level of manufacturing process to ensure best quality products based on ISO Standards specification and guidelines.



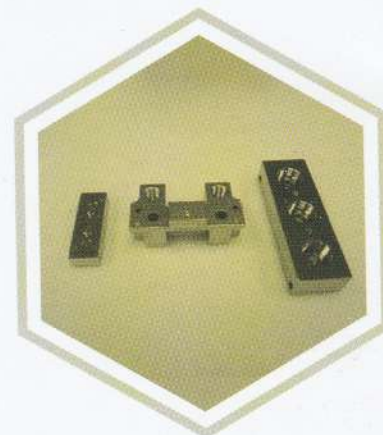
CLEANER :

MAXCLEAN 110	: Alkaline powder cleaner for ferrous
MAXCLEAN ECF 158	: Alkaline powder electrocleaner for ferrous
MAXCLEAN ECNF 169	: Mild alkaline powder electrocleaner for non ferrous
MAXCLEAN NF 116	: Mild alkaline powder cleaner for non ferrous
MAXCLEAN DRF 160	: Acidic derusting for ferrous
MAXCLEAN AC 166	: Acidic activator before phosphating
MAXCLEAN W	: Neutral water based cleaner
MAXCLEAN EMC	: Neutral emulsion cleaner
MAXCLEAN AL 143L	: Liquid aluminium cleaner cum etchant
MAXCLEAN AL 145P	: Powder mild alkaline cleaner for aluminium
MAXCLEAN SURPIC 786	: Inhibited liquid surface derusting cum cleaner for ferrous



ACID ZINC PLATING PROCESS:

MAXBRITE CLZ 85R	: Superior Acid zinc brightener
MAXBRITE CLZ 85M	: Superior Acid zinc additive
MAXBRITE CLZ 38R	: Water based acid zinc brightener
MAXBRITE CLZ 38M	: Water based acid zinc additive
MAXBRITE CLZ 85A	: High chloride zinc metal solution
MAXBRITE CLZ 85B	: Boric content chloride salt
MAXBRITE CLZ 38A	: Regular chloride zinc salt
MAXBRITE CLZ 38B	: Regular boric free chloride salt



PASSIVATION CHEMICALS :

MAXPAS BL 114	: Blue passivation chemical
MAXPAS YL 182	: Yellow passivation chemical
MAXPAS GR 168	: Olive passivation chemical
MAXPAS TB 14	: Triblue passivation chemical
MAXPAS TY 17	: Triyellow passivation chemical
MAXPAS EXTRA BLUE	: Wxtra blue chemicals for zinc plating
MAXPAS WTC	: Water based top coat for zinc coating
MAXPAS TBK 150	: Ttrivalent black passivation for zinc
MAXPAS 804 GL	: Chromate conversing chemicals for hot dip galavanising
MAXPAS 142 AL	: Yellow dip chemical for alluminium parts
MAXPAS 159AL	: Clear chromate coating for alluminium
MAXPAS 150 AL	: Green Chrome Phosphating chemical for alluminium



ALKALINE ZINC PLATING :

ALKA ZINC SALT	: Alkaline zinc salt & metal make up
ALKA ZINC A BRIGHTENER	: Alkaline zinc brightener
ALKA ZINC B BOOSTER	: Alkaline zinc booster
ALKA ZINC D CONDITIONER	: Alkaline zinc conditioner
ALKA ZINC FS	: Alkaline zinc fumes suppressor
ALKA ZINC PURIFIER	: Alkaline zinc purifier



PHOSPHATING :

MAXPHOS RT	: room temperature prepaint zinc phosphate coating
MAXPHOS 120	: high temperature prepaint zinc phosphate coating
MAXPHOS 172	: heavy duty rust protecting zinc phosphate coating
MAXPHOS 131	: room temperature prepaint iron phosphate coating
MAXPHOS TONNER 50	: zinc phosphate bath tonner
MAXPHOS SEAL 50	: zinc phosphate sealer



CHROME PLATING :

MAXCHROME SRHS	: decorative chrome plating on bright nickel
MAXCHROME HARD CHROME	: hard chrome plating salt with activator for hardness
ARRESTER -L	: liquid chrome mist suppressing for chrome plating
ARRESTER -P	: powder chrome mist suppressing for chrome plating
CHROME FREE	: chrome effluent reducer



ALUMINIUM ANODISING :

ALUBRITE	: Aluminium brightening chemical
ANOSEAL	: Cold sealing chemical after anodising
ANODAL STABILIZER	: Electrocolouring bath stabilizer of anodising process
ANODAL SALT	: Electrocolouring salt of anodising process
MAXFLUX L 160 L	: Highly efficient liquid metal flux for Hot dip G.I process
MAXPASS 184 GL	: Chrome passivation after Hot dip G.I.
INHIBITOR 98	: Acid inhibitor cum mist suppressor
MAXPASS TC 185	: Trivalent chrome passivation after Hot dip G.I.
MAP 147	: Mono aluminium phosphate binder for refractory

SALTS

MAXBRASS SALT	: BRASS PLATING SALT .
MAXCOPPER SALT	: CYANIDE BASED COPPER SALT .
ROCHOCOPPER SALT	: HIGH SPEED ROCHELLE COPPER SALT .
MAX ZINC SALT	: CYANIDE ZINC PLATING SALT .

BASIC CHEMICALS

STANNOUS SULFATE
SODIUM STANNATE
COPPER SULFATE
NICKEL SULFATE
NICKEL CHLORIDE
NICKEL CARBONATE
ZINC SULPHATE
ZINC CHLORIDE
ZINC OXIDE
POTASSIUM CHLORIDE
ZINC PHOSPHATE

HOME HYGENE

DISINFECTANT CLEANER
POWDER DETERGENT
NEUTRAL LIQUID CLEANER
CAR WASH CLEANER
FLOOR CLEANER
HAND WASH
BOTTLE CLEANER
POWDER DETERGENT
AUTO. DISHWASHER



CSR : Corporate social Responsibility :

Chemtreat family is continuously supporting needy and financially challenged house wives and girls by providing free JUTE BAG manufacturing training camps in rural areas through its welfare centre RODDUR !



RODDUR welfare centre: *A Warm Touch to Life*

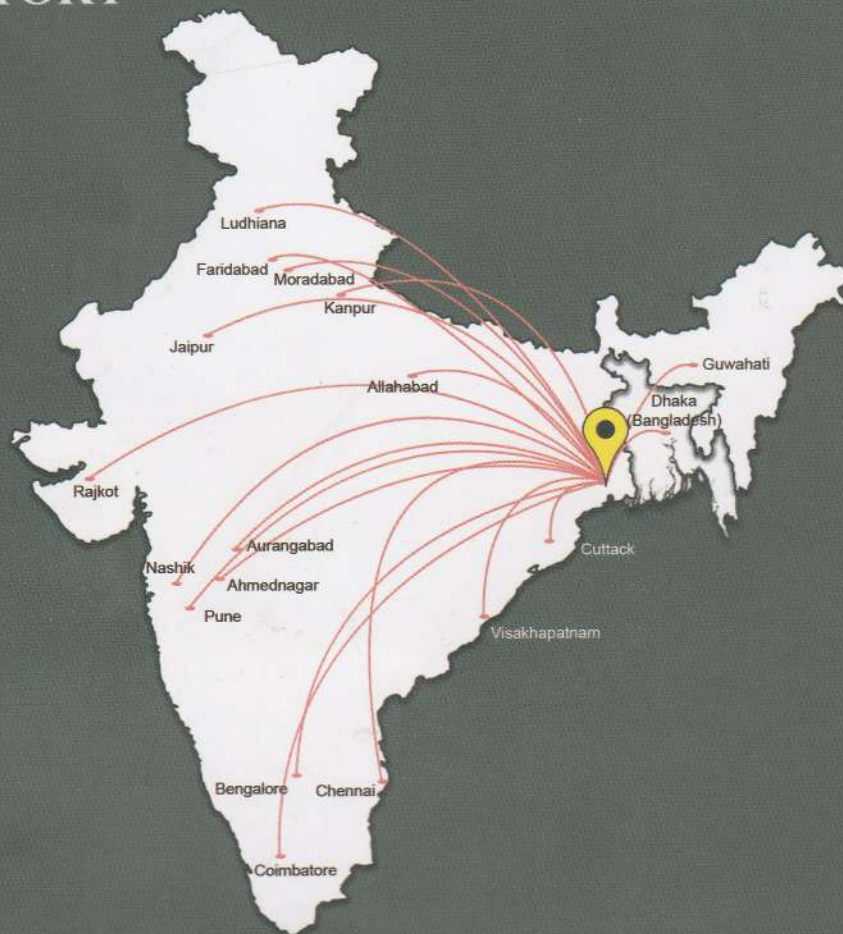
RODDUR with support of Chemtreat family, organizes camps for providing winter garments and nutritious foods to street children support to victims of different natural calamities.




FACTORY





LABORATORY





CHEMTREAT TECHNOLOGIES

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