

INDCHLOR - Mixed Oxidant Generator



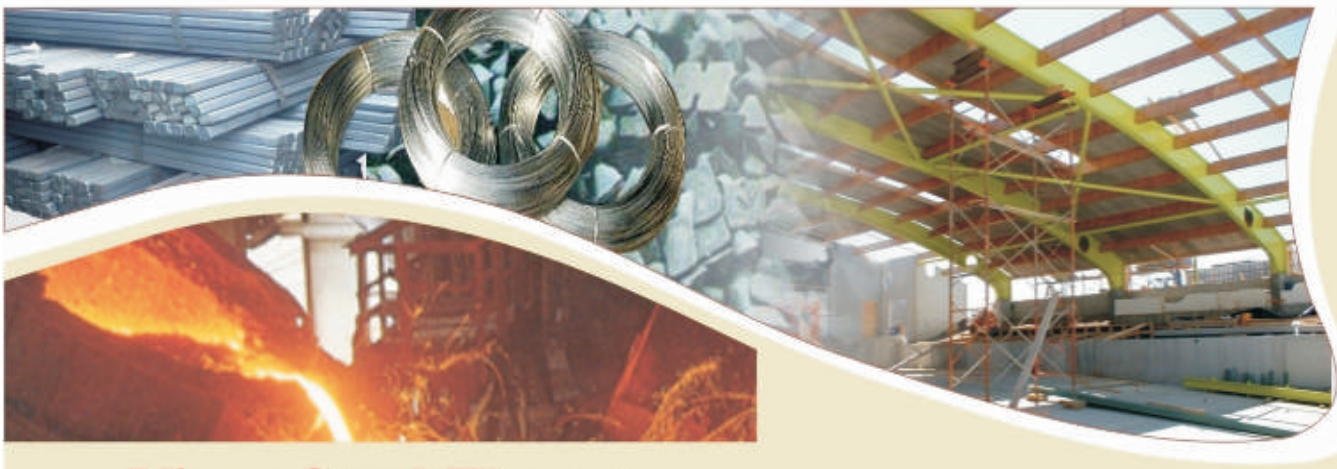
Ion Exchange (India) Ltd., specialists in total water & environment solutions for industry, homes and communities, recently launched the INDCHLOR Mixed Oxidant Generator. INDCHLOR is an on-site, integrated system which produces mixed oxidants from a salt solution for

disinfection of water. The electrolytic cell is the heart of the system and disinfectant is produced by electrolysing the salt solution. INDCHLOR is designed to generate mixed oxidants

continuously except during cleaning and maintenance, and can produce a maximum of 0.8 kg/day mixed oxidants. INDCHLOR is ideal for drinking water treatment, cooling water treatment, swimming pool treatment and process water treatment and finds application in industries, institutions, hotels, resorts and establishments.

Advantages :

- Completely non hazardous & safe
- Very low operating cost, use of salt to generate mixed oxidants.
- Kills bacteria, pathogens, viruses, cysts, etc.
- Long shelf life of 9 days when properly stored as compared to 2-3 days of NaOCl solution.
- As effective as ozone in swimming pool treatment
- Better oxidation efficiency as compared to gas & liquid chlorination due to presence of other oxidants
- Modular in nature
- No odor & taste problems



Vizag Steel Thrust on Value Added Steel

Rashtriya Ispat Nigam Limited (RINL), the flagship Company of Vizag Steel continues its thrust on Value added steel. During the 1st quarter (Q-1) of the 2008-09 from April-June, 2008, it has produced 5.03 lakh tons of Value added steel™ which is 72% of its production of saleable steel of 7 lakh tons. There is a growth of

43% over the corresponding period last, year. The sale of value added steel has been 4.4 lakh tons in the first quarter of 2008-09 as compared to 2.9 lakhs in the corresponding year last year, registering a growth of 49%. The sales turnover during the Q-1 has been Rs.2744 Crores as compared to Rs.2023 Crores of corresponding period, last year registering a growth of 36%, despite price stability exercised by RINL to control inflation as sought by the Government.