

Prayon Technologies

NCIC NEW PHOSPHORIC ACID PLANT

Country	Egypt
Year	2009 (Start-up)
Capacity	150 TPD P_2O_5
Phosphate	Sebaya (Egyptian)
Process	Prayon Dihydate Mark IV
Scope of work	+ one train of attack-filtration + one train of concentration with fluorine recovery + gas scrubbing system + fluosilicic acid neutralization
Prayon general licensee	Desmet Ballestra



Our ideas make profitable plants

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