



سيمي للهندسة
SIMI ENGINEERING LLC



"Eminent Service and Prompt Delivery"



DC Armature



Accreditation



SIMI ENGINEERING – A Reliable Name for Electrical Rotating Machines

Simi Engineering, an ISO-9001 certified company based in Sharjah since 1999 has gained a well known reputation in quality workmanship as well as in delivery schedule according to the requirement of client in the field of rewinding/repairing of AC/DC both LT/HT electric motors, generators, transformers, variable speed motors, synchronous motors, chiller compressors, all kind of pumps and its mechanical works etc.

The company is equipped with the modern tools, tackles & technologies and duly managed by technically qualified professionals with more than 20 years of practical experience in this specific field to meet the entire requirement of the clients as per the standard specifications. Also some of our technical hands have undergone special in-plant training in the plants of HT motor/generator manufactures. Not only these back ground but use of quality materials also are our confidence to provide the required guarantee to the rewound/repared jobs. Also the company has a team those who are techno-commercially qualified and trained to take proper care of the needs of valued clients readily at site.



“ An AC Alternator under dismantling for rewinding of main stator and main rotor ”



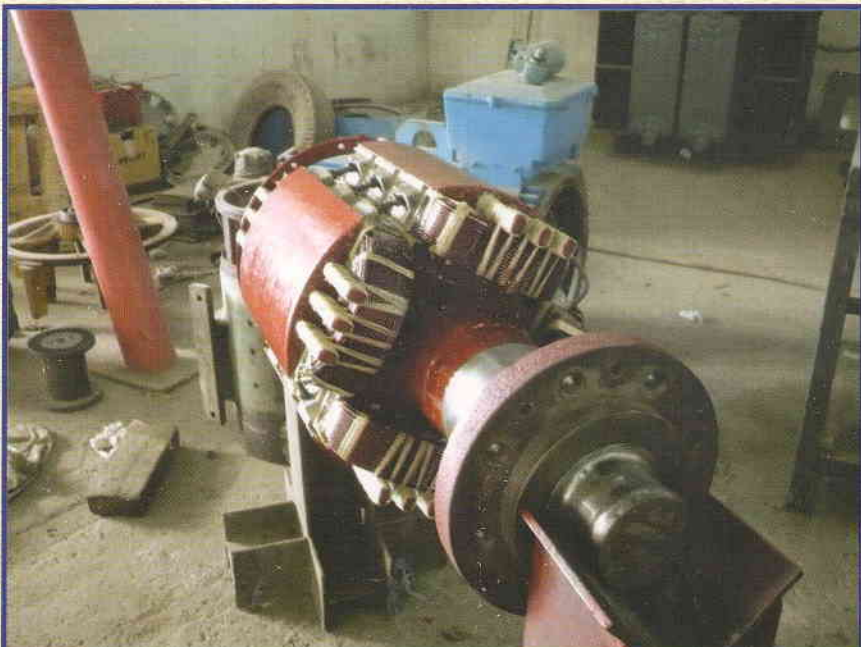
“ An AC Slip Ring motor under dismantling for rotor winding with strip conductor ”



“ Winding Division ”



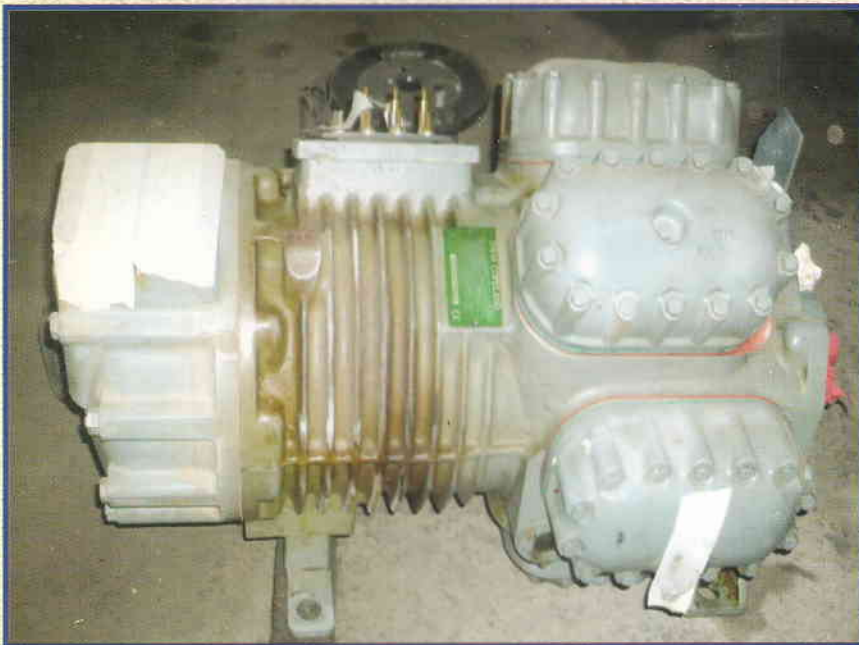
“ An AC Alternator rotor under Cleaning for testing ”



“ An AC Alternator Rotor ready for Varnishing after winding ”



“ A variable speed motor is under Testing ”



“ A Chiller compressor duly rewound the stator and completed the mechanical work is ready for testing ”



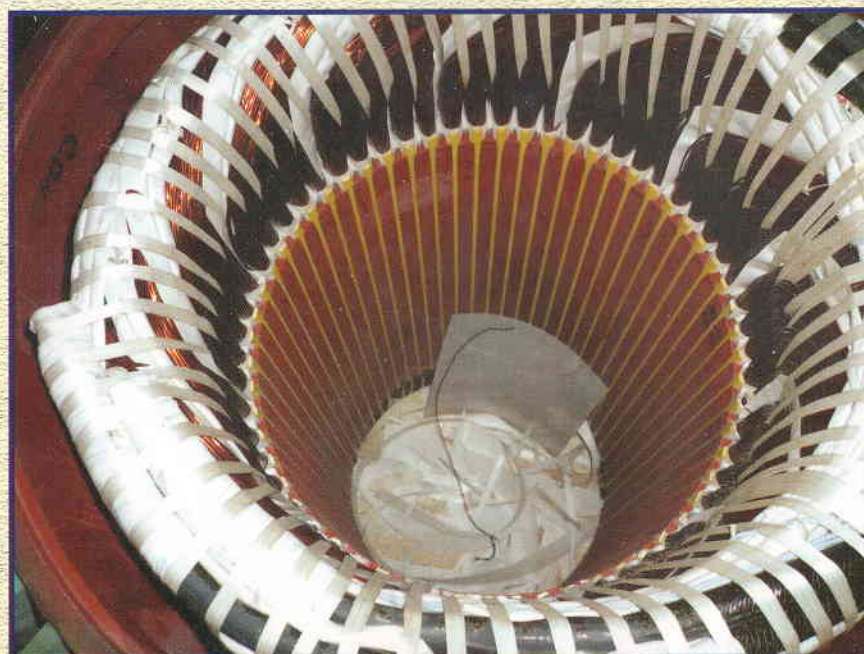
“ Rewinding of a Slip Ring rotor with round copper wire is in progress ”



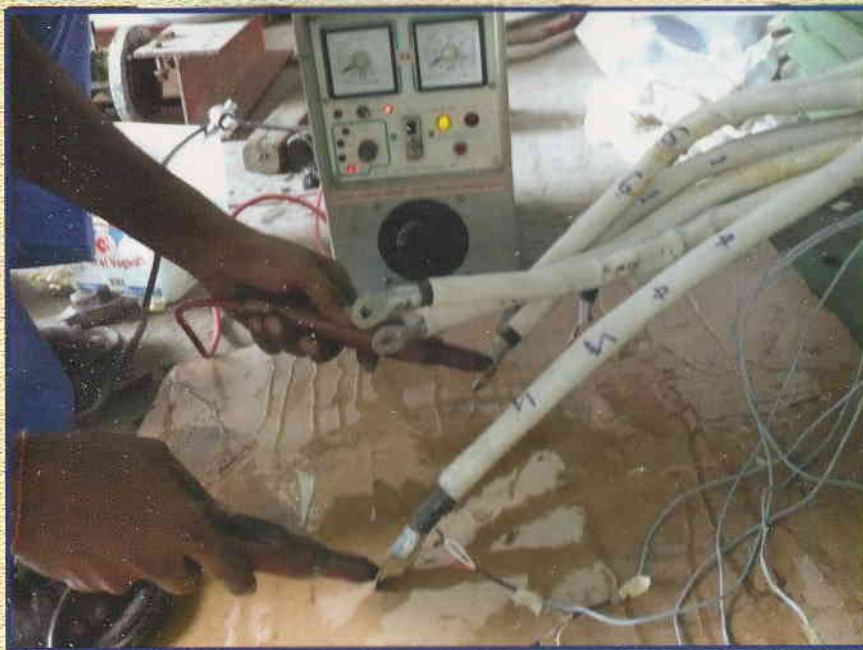
" A Squirrel Cage Induction motor under dismantling for its stator winding "



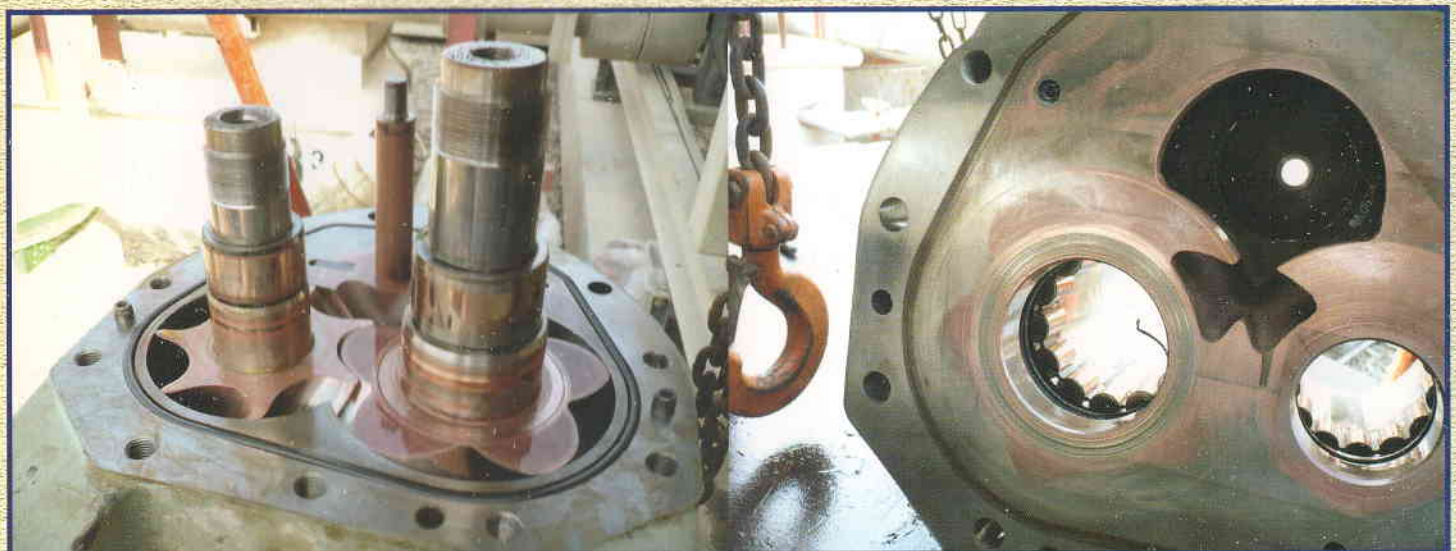
" Chiller compressor stators "



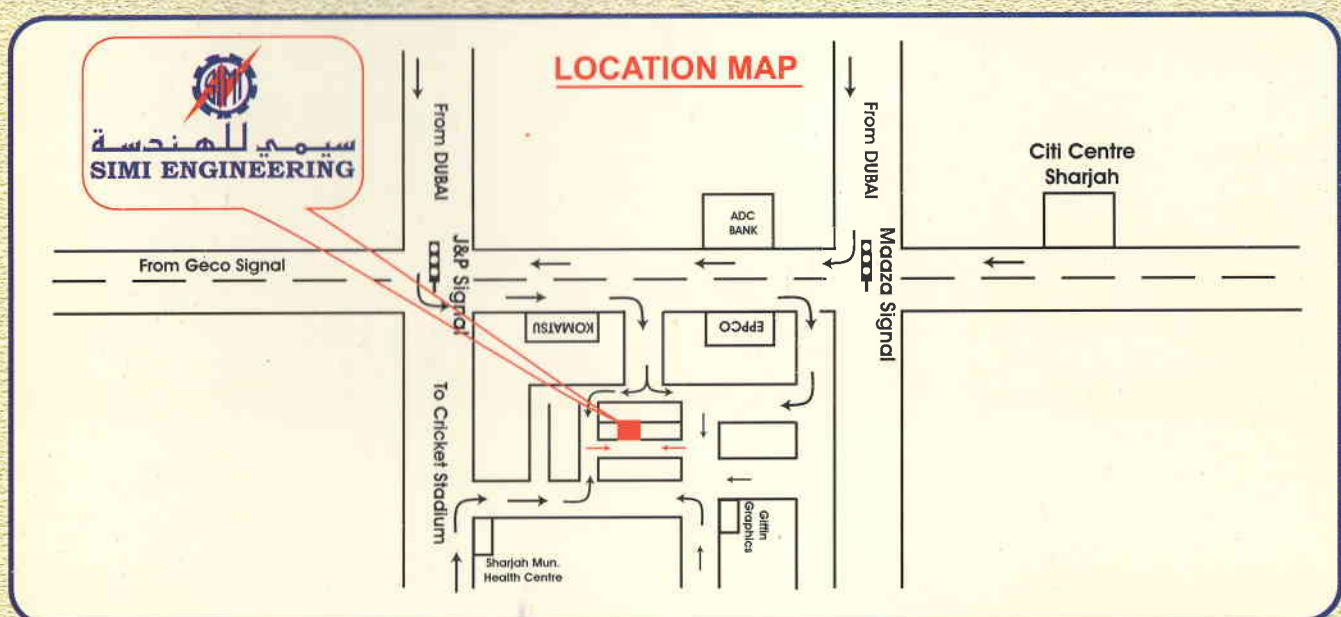
" An Induction motor stator after winding is ready for varnishing "



“ An induction motor stator is under high voltage testing ”



“ A Chiller Screw compressor under mechanical work ”



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