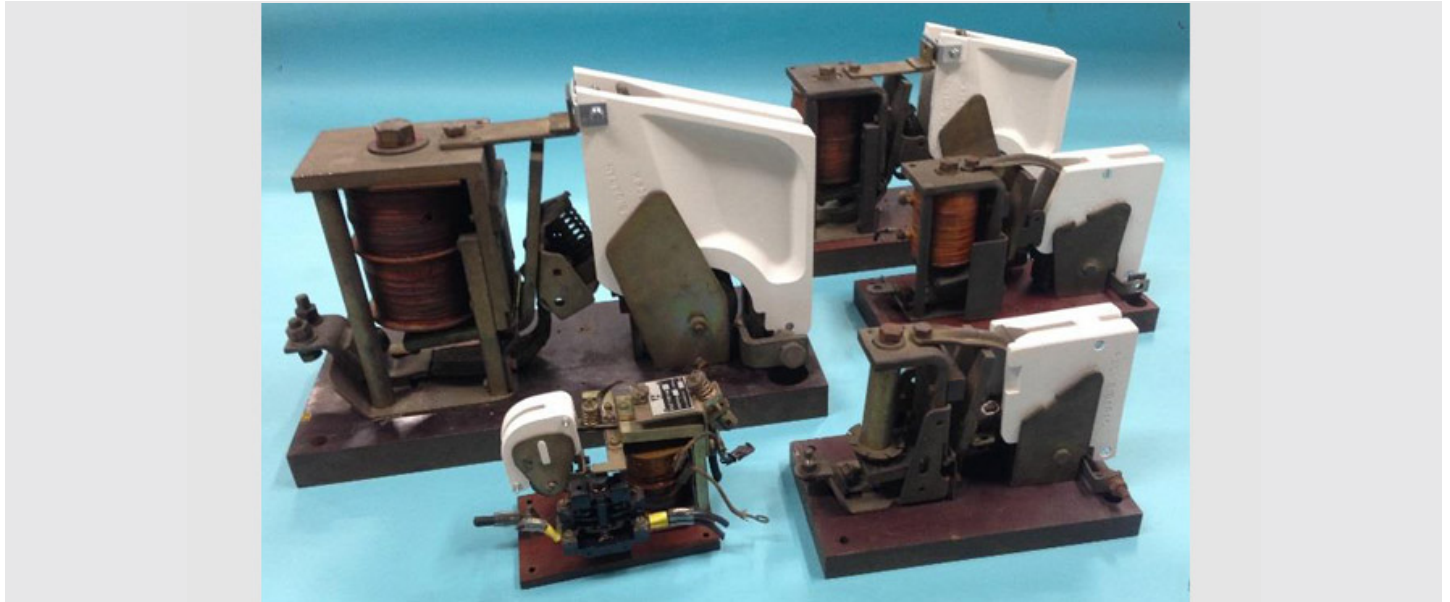




INDUSTRIAL AND CRANES OIL & GAS
AND ELECTRIC
**ARC CHUTES FOR GENERAL
ELECTRIC SERIES IC2800
BIGARAN NEW "REFRARC
GCSP328"**



F.lli BIGARAN
TECNOLOGIE MECCANICHE FERROVIARIE



CODICE: -
TECNOLOGICAL INSULATORS
IMPIEGO D'USO: -

These pictures explain the new recreation of the old arc chutes originally built by GENERAL ELECTRIC for its famous IC2800 Contactor Series. Bigaran's new innovative REFRARC P328 adopted in this challenging projects for the complete substitution of the original GE in steel mills cranes in order to increase reliability of their contactors thus resulting in extending of maintenance range. **No standard products** Complex shapes based on drawings or samples which replace the old ceramic/thermoplastic technology Unique specimens.

