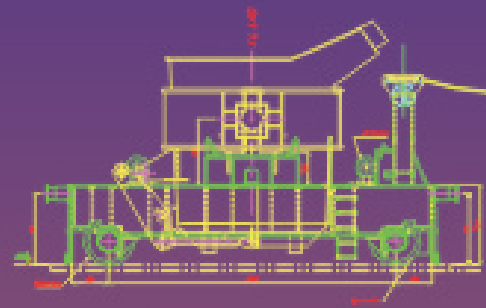
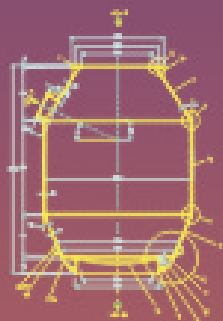


LADLE



TRANSFER CAR



CONVERTER SHELL

MECON has played a significant role in the development of Indian steel industry. With an exclusive steel making division backed by multi-disciplinary team of engineers MECON is rendering its services in all spheres of activities in steel making.



मेकॉन लिमिटेड
MECON LIMITED

(A Govt. of India Enterprise)

Vivekananda Path, Doranda, Ranchi 834 002, Jharkhand, India

For Business Enquiry Contact:
General Manager, Corporate Services (Marketing)
Phone : +91-651-2482197
Fax: +91-651- 2482214, 2482215
E-mail : consales@ranchi.mecon.co.in
web site : <http://www.mecon.co.in>

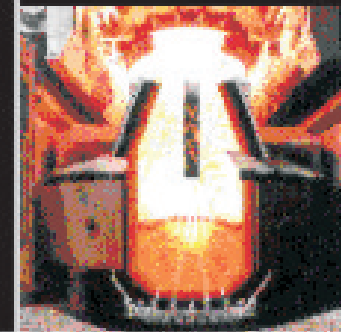
Major Offices :

City	Phone	Fax	E-mail
Bangalore	+91-80-26571661-68	+91-80-26576352	bangalore@mecon.co.in
New Delhi	+91-11-22041201	+91-11-22041214	delhi@mecon.co.in
Mumbai	+91-22-27812155-58	+91-22-27812275	mumbai@mecon.co.in
Chennai	+91-44-26261911	+91-44-26261474	chennai@mecon.co.in
Kolkata	+91-33-22822381-82	+91-33-22824441	kolkata@mecon.co.in

MECON IN STEEL MAKING

DEGASSING

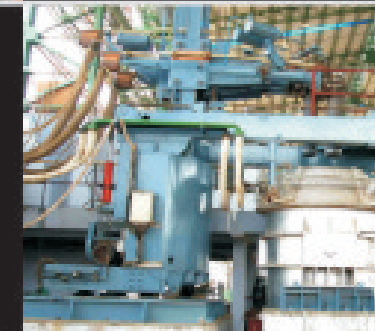
BASIC OXYGEN FURNACE



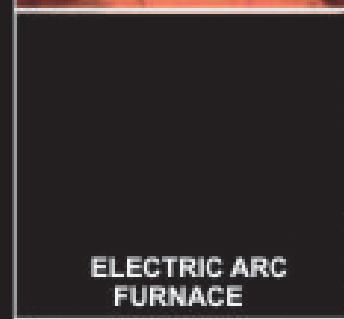
LADLE FURNACE



CONTINUOUS CASTING



SUBMERGED ARC FURNACE

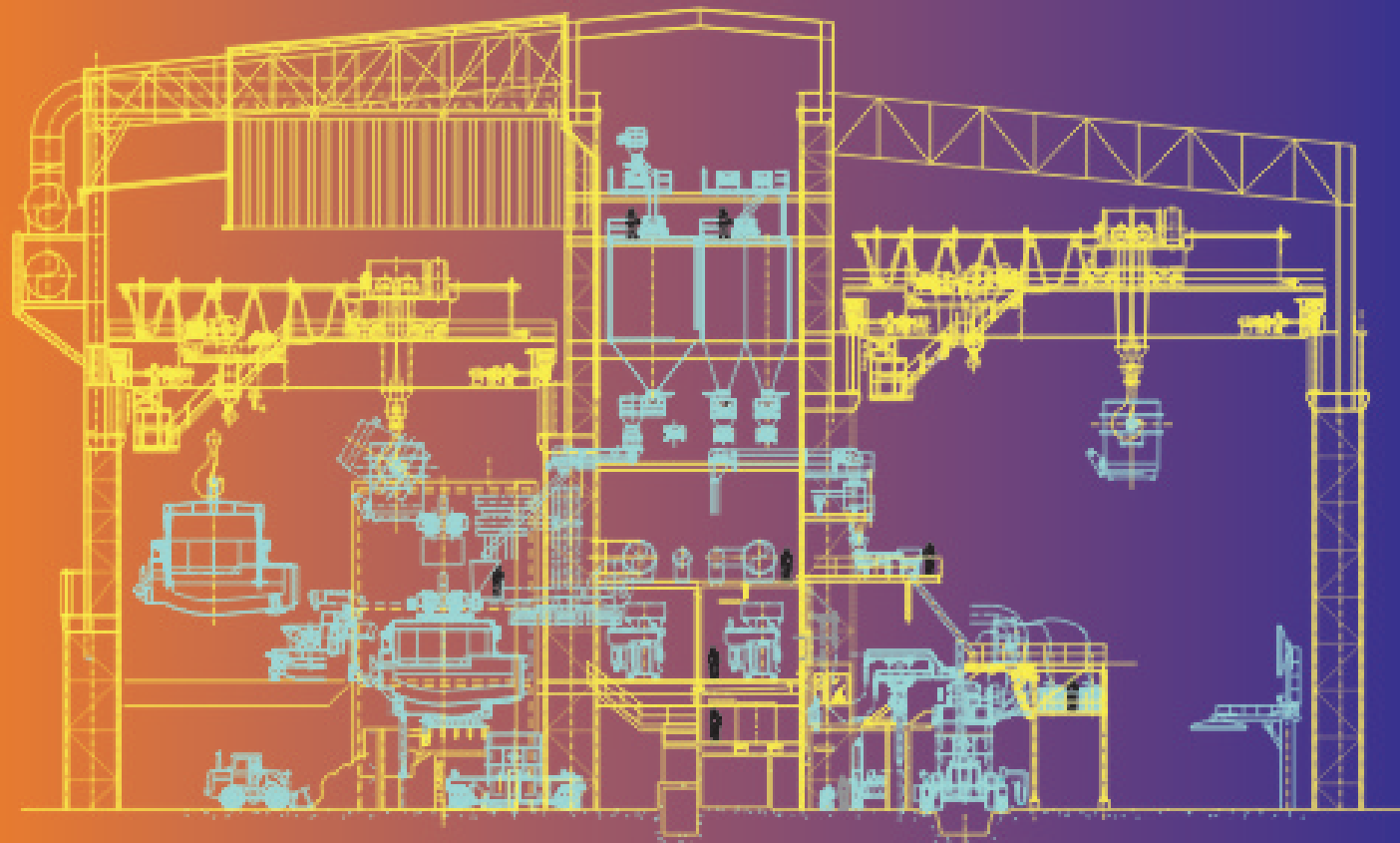


ELECTRIC ARC FURNACE



**CONCEPT
TO
COMMISSIONING**





2 Mt SMS shop of M/s Bhushan Limited



SERVICES

- Feasibility study & detailed project report
- Consultancy , basic and detail engineering
- Project management
- Supervision of construction, erection and commissioning
- Turnkey execution
- Modernisation and revamping
- Relocation of plant and equipment
- Optimization & health Study
- Process control & automation
- Equipment engineering
- Energy audit and environmental studies
- Asset evaluation

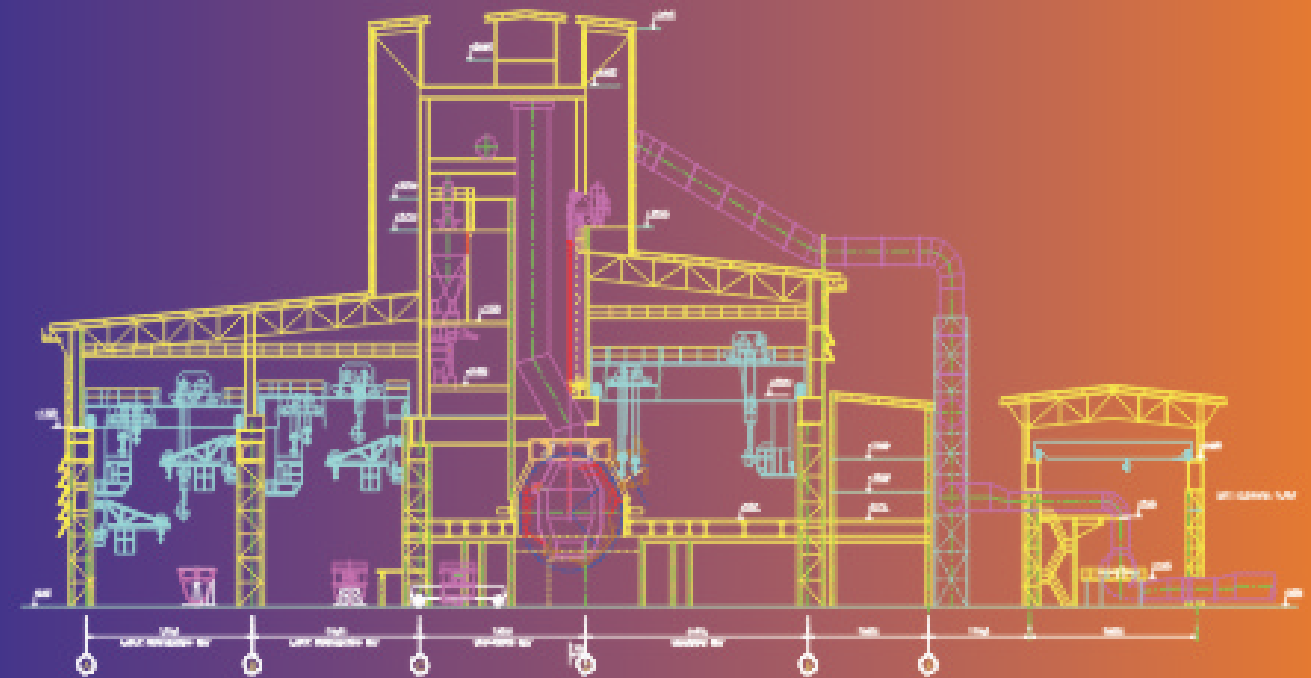
SPAN OF STEEL MAKING ACTIVITIES

PRIMARY STEEL MAKING

- Basic Oxygen Furnace
- Electric Arc Furnace
- Hybrid Furnace
- Induction Furnace
- Energy Optimization Furnace

SECONDARY METALLURGY

- Ar/N₂ Rinsing Station
- Ladle Furnace
- Vacuum Degassing
- Argon Oxygen Decarburisation



FERRO ALLOYS

- Submerged Arc Furnace
- Raw Material Agglomeration

CONTINUOUS CASTING

- Slab Caster
- Bloom Caster
- Billet Caster
- Near Net Shape Caster