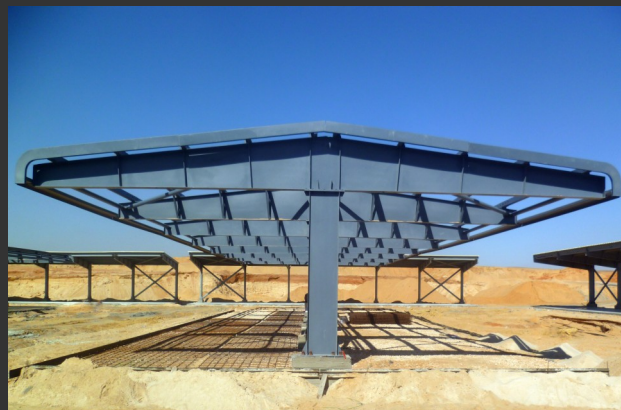


STEEL STRUCTURE CAPABILITY

Built-up Section Fabrication



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G r o u p

Since 1975



EEC Group has been fabricating a variety of steel structures since 1982 to complement its engineering and construction divisions, and to support the growing needs of customer projects in Egypt, Africa and the region, spanning several infrastructure sectors:

- Industrial Complexes
- Commercial Malls
- High Rise Buildings
- Bridges & Tunnels
- Overhead crane girder structures

Today our steel structures factory forms part of a manufacturing complex spanning 140,000 m² producing the highest quality structures according to international standards and specifications.

Recent investments in full automation technologies from Europe and USA have allowed EEC to increase its capability and range of products including custom pre-engineered built-up sections.

EEC is capable of producing beams with the following specifications:

1. Web Height up to 2,000mm with max. thickness of 35mm
2. Flange Width up to 1,000mm with max. thickness of 40mm
3. Beam Length up to 15,000mm
4. Tapering up to 20°

We can produce several types of beams (tapered, hunched, I-, H-, L-, Wide flanged and non-symmetrical) and also Box Sections up to 1200mm x 800mm for overhead crane structures as an example.

We offer a full service to cover design, fabrication, Finishing & installation.

Different finishes are available that include standard or epoxy paint systems and hot-dip galvanized.

EEC Group was founded in 1975 as a construction company.

Today we are positioned uniquely in Egypt and the region, capable of delivering integrated value to our customers on a turnkey basis

Through Our engineering, construction and fabrication capabilities with over 1500 Professionals,

We operate an Integrated Management System

for ISO9001, ISO14001 and OHSAS18001.

**Engineering Enterprises
for Civil & Steel Constructions S.A.E**

