

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

Al-Babtain Power & Telecommunication Co.
Al-Sulay
PO Box 88373
Riyadh 11662
Kingdom of
Kingdom of Saudi Arabia

Holds Certificate No:

FM 40846

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

Design and manufacture of galvanised lighting poles, high masts, antenna, transmission poles and accessories. Provision of a sub contract hot dip galvanising service. Design of lighting systems and manufacturing of luminaries. The design and manufacture of panel boards. Design and manufacture of galvanised steel transmission lattice towers and galvanised steel communication towers. The design and provision of a load testing service of overhead transmission towers and poles. The provision of central QHSE service function to Al-Babtain Power & Telecommunication Co.

For and on behalf of BSI:

Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 1996-06-30

Latest Revision Date: 2018-05-31

Effective Date: 2018-06-09

Expiry Date: 2021-06-08



003

Page: 1 of 2

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Location	Registered Activities
Al-Babtain Power & Telecommunication Co. Al-Babtain Pole & High Mast Factory Industrial Zone-3 PO Box 88373 Riyadh 11662 Kingdom of Saudi Arabia	Design and manufacture of galvanised lighting poles, high masts, antenna, transmission poles and accessories. Provision of a sub contract hot dip galvanising service. The provision of central QHSE service function (included in FM 40846).
Al-Babtain Power & Telecommunication Co. Al-Babtain Lighting & Panel Board Factory Industrial Zone-3 PO Box 88373 Riyadh 11662 Kingdom of Saudi Arabia	Design of lighting systems and manufacturing of luminaires. The design and manufacture of panel boards. The provision of central QHSE service function (included in FM 40846).
Al-Babtain Power & Telecommunication Co. Al-Babtain Towers & Steel Structures Factory Al-Sulay, PO Box 88373 Riyadh 11662 Kingdom of Saudi Arabia	Design and manufacture of galvanised steel transmission lattice towers and galvanised steel communication towers. The provision of central QHSE service function (included in FM 40846).
Al-Babtain Power & Telecommunication Co. Al-Babtain Tower Testing Station Al-Kharj Area PO Box 88373 Riyadh 11662 Kingdom of Saudi Arabia	The design and provision of a load testing service of overhead transmission towers and poles. The provision of central QHSE service function (included in FM 40846).
Al-Babtain Power & Telecommunication Co. Al-Babtain QHSE Department Al-Sulay, PO Box 88373 Riyadh 11662 Kingdom of Saudi Arabia	The provision of central QHSE service function to Al-Babtain Power & Telecommunication Co.

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Page: 2 of 2

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