

QUALITY MANAGEMENT SYSTEM

This is to certify that:

Broadcrown Limited
Hixon Airfield Estate New Road
Hixon
Stafford
ST18 0PF
United Kingdom

Holds Certificate No: FM 00709

and operates a Quality Management System which complies with the requirements of BS EN ISO 9001:2000 for the following scope:

The design, manufacture, installation and commissioning of reciprocating internal combustion driven generating sets in the range 3.5 kW to 4 MW and associated combined heat and power systems.

The scope of registration does not include the design or manufacture of the IC engine or the rotating electrical machinery.

For and on behalf of BSI:

Managing Director, BSI Management Systems (UK)

Originally registered: 14/05/1986 Latest Issue: 18/11/2005





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This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. This certificate does not expire. An electronic certificate can be authenticated online.
Printed copies can be validated at www.bsi-global.com/ClientDirectory

Certificate No: FM 00709

Location Registered Activitites

Broadcrown Limited
Hixon Airfield Estate New Road
Commissioning of reciprocating internal combustion
driven generating sets in the range 3.5 kW to 4 MW and
Stafford
Stafford
ST18 OPF
The scope of registration does not include the design or
United Kingdom
The design, manufacture, installation and
commissioning of reciprocating internal combustion
driven generating sets in the range 3.5 kW to 4 MW and
associated combined heat and power systems.
The scope of registration does not include the design or
manufacture of the IC engine or the rotating electrical
machinery.

Broadcrown Limited
The design, manufacture, test and final finish of
Unit 38,
Mochdre Industrial Park
The design, manufacture, test and final finish of
reciprocating internal combustion driven generating sets
in the range 3.5 KW to 400 KW.

Newtown

Powys

SY16 4LE

United Kingdom

The scope of registration does not include the design or manufacture of the IC engine or the rotating electrical machinery.

Originally registered: 14/05/1986 Latest Issue: 18/11/2005