



Doughty Engineering Ltd

Crow Arch Lane

Ringwood

Hants

BH24 1 NZ

Tel: 01425 478961

Fax: 01425 474481

sales@doughty-engineering.co.uk

www.doughty-engineering.co.uk

DECLARATION OF CONFORMITY

According to ISO/IEC Guide 22 and EN45014

Manufacturer's Name: Doughty Engineering Limited

Declares that the product:

Product Name: Spring Pantograph

Model Numbers: G1660, G1662, G1664, G1666, G1670, G1672,
G1674, G1676

Conforms to the following Product Specifications:

BSEN755-2:1997	Aluminium and aluminium alloys. Extruded rod/bar, tube and profiles. Mechanical properties
BS970	Specification for wrought steels for mechanical and allied engineering purposes
BS1449	Steel plate, sheet and strip. Carbon and carbon-manganese plate, sheet and strip. General specification
BS1490:1988	Specification for aluminium and aluminium alloy ingots and castings for general engineering purposes
BS1706:1990	Method for specifying electroplated coatings of zinc and cadmium on iron and steel
BS7905-1:2001	Lifting equipment for performance, broadcast and similar applications. Specification for the design and manufacture of above stage equipment (excluding trusses and towers)

Supplementary Information:

The product herewith complies with the requirements of the Machinery Directive 98/37/EEC and carries the CE marking accordingly.

Ringwood, March 9, 2004

Nigel D Curtis, Director