

EC DECLARATION OF CONFORMITY

Description and Function: Generator 3100W 230V 7hp G3101 v1 Model/Type:.... Declaration of Conformity in accordance with Directive(s). References to harmonised standard(s) EN 12601:2010... 2014/30/EU EMC Directive EN 61000-6-1:2007.... 2006/42/EC Machinery Directive EN 60204-1:2006 .. 2014/35/EU Low Voltage Directive EN 55012:2007+A1 This declaration of conformity is issued under the sole responsibility of the manufacturer: 2000/14//EC Noise Emission in the Environment Conformity Assessment Procedure Sealey EU Ltd, Farney Street, Carrickmacross, Co. Monaghan, A81 PK68 Ireland Product(s) have been tested in accordance with the Conformity Assessment Procedure detailed in Annex VI of 2000/14/EC and are in compliance with the Noise Emission in the Environment Directive Measured Sound Power level: 91.6 dB Accredited Body; TÜV SÜD Industrie Service GmbH Technical file compiled by: Sealey EU Ltd TÜV SÜD Industrie Service GmbH Westendstraße 199 Being the responsible person appointed by the manufacturer. 80686 München 24/03/2021 Steve Buckle. Position Marketing Director. Sealey EU Ltd, Farney Street, Carrickmacross, Co. Monaghan, A81 PK68 Ireland sales@sealey.ie www.sealey.ie **DECLARATION OF CONFORMITY** Description and Function: Generator 3100W 230V 7hp Model/Type: G3101 v1 Declaration of Conformity in accordance with Regulation(s). References to designated standard(s) EN 12601:2010. EMC Regulations 2016 EN 61000-6-1:2007. Supply of Machinery (Safety) Regulations 2008 EN 60204-1:2006 Electrical Equipment (Safety) Regulations 2016 EN 55012:2007+A1... Jack Sealey Ltd. Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk, IP32 7AR 2000/14//EC Noise Emission in the Environment This declaration of conformity is issued under the sole responsibility of the manufacturer: Product(s) have been tested in accordance with the Conformity Assessment Procedure detailed in Annex VI of 2000/14/EC and are in compliance with the Noise Emission in the Environment Directive Guaranteed Sound Power level: 94 dB Measured Sound Power level; Technical file compiled by: Jack Sealey Ltd Accredited Body; TÜV SÜD Industrie Service GmbH Being the responsible person appointed by the manufacturer. Name. TÜV SÜD Industrie Service GmbH Westendstraße 199 24/03/2021 80686 München Name Steve Buckle.