

EN EU Declaration of Conformity

We Biral AG declare under our sole responsibility that the products

ModulA... RED, ModulA-D... RED

ModulA... GREEN

ModulA... BLUE

to which this declaration relates, are in conformity with the Council Directives on the approximation of the laws of the EC Member States relating to:

- Machinery (2006/42/EG) Standard: 12100-1:2010
- Electrical equipment designed for use within certain voltage limits (2014/35/EU) Norms: EN 60335-1:2012, EN 60335-2-51:2003 + A1:2008 + A2:2012
- Electromagnetic compatibility (2014/30/EU) Norms: EN 61000-6-2:2005, EN 61000-6-3:2007
- Only for types marked with the EEL. (See the pump nameplate):
Ecodesign (2009/125/EC) Circulator Pumps Commission Regulation No 641/2009 Standards: EN 16297-1:2012, EN16297-2:2012

NL EG-conformiteitsverklaring

Wij Biral AG verklaren geheel onder eigen verantwoordelijkheid dat de producten

ModulA... RED, ModulA-D... RED

ModulA... GREEN

ModulA... BLUE

waarop deze verklaring betrekking heeft in overeenstemming zijn met de Richtlijnen van de Raad inzake de onderlinge aanpassing van de wetgevingen van de EG Lid-Staten betreffende

- Machines (2006/42/EG) Norm: EN 12100-1:2010
- Elektrisch materiaal voor gebruik binnen bepaalde spanningsgrenzen (2014/35/EU) Normen: EN 60335-1:2012, EN 60335-2-51:2003 + A1:2008 + A2:2012
- Elektromagnetische compatibiliteit (2014/30/EU) normen: EN 61000-6-2:2005, EN 61000-6-3:2007
- Ecodesign (2009/125/EC)
Circulatiepompen: Verordening nr. 641/2009 van de Commissie. Normen: EN 16297-1:2012, EN 16297-2:2012 (geldt alleen voor types die met de ETI zijn gemarkeerd. EEL staat voor Energy Efficiency Index, zie bedrijfsnaamplaatje).

EN-UK UK Declaration of Conformity

We Biral AG declare under our sole responsibility that the products

ModulA... RED, ModulA-D... RED

ModulA... GREEN

ModulA... BLUE

to which this declaration relates, are in conformity with the Council Directives on the approximation of the laws of the UK Member States relating to:

- UK S.I. 2008/1597 Supply of Machinery (Safety) Regulation 2008.
- Electrical equipment designed for use within certain voltage limits (2014/35/EU) Norms: EN 60335-1:2012, EN 60335-2-51:2003 + A1:2008 + A2:2012
- UK S.I. 2016/1091 Elektromagnetic compatibility Regulation 2016
Norms: EN 61000-6-2:2005, EN 61000-6-3:2007
- Only for types marked with the EEL. (See the pump nameplate):
Ecodesign (2009/125/EC) Circulator Pumps Commission Regulation No 641/2009 Standards: EN 16297-1:2012, EN16297-2:2012

ES Declaración de conformidad CE

Nosotros Biral AG declaramos bajo nuestra única responsabilidad que los productos

ModulA... RED, ModulA-D... RED

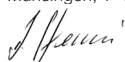
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son conformes con las Directivas del Consejo relativas a la aproximación de las legislaciones de los Estados Miembros de la CE sobre

- Máquinas (2006/42/CE)
Norma: EN 12100-1: 2010
- Material eléctrico destinado a utilizarse con determinadas límites de tensión (2014/35/EU)
Normas: EN 60335-1:2012, EN 60335-2-51:2003 + A1:2008 + A2:2012
- Compatibilidad electromagnética (2014/30/EU)
Normas: EN 61000-6-2:2005, EN 61000-6-3:2007
- Únicamente a las circuladoras marcadas con el EEL. (Véase la placa de características):
Diseño ecológico (2009/125/EC)
Bombas circuladoras: Reglamento de la Comisión no 641/2009. Normas: EN 16297-1:2012, EN16297-2:2012

Münsingen, 1st November 2022



Roger Steuri
Head of Product Development/Management

Person authorised to compile technical file and empowered to sign the EC declaration of conformity.

Biral AG

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