

Place: Bury St Edmunds

EC DECLARATION OF CONFORMITY

Description and Function: Digital Start/Stop Battery & Alternator Te	ester with Printer 6/12/24V
PT2014 v4	
Model/Type: B12014 V1	
The chiest of the declaration described above is in conformity with the fallowing legislation	
The object of the declaration described above is in conformity with the following legislation.	References to narmonised standard(s) EN 61000-3-2:2014
2014/30/EU EMC Directive	EN 61000-6-3:2007+A1:2011
2011/65/EU RoHS Directive	
This declaration of conformity is issued under the sole responsibility of the manufacturer:	
Sealey EU Ltd, Farney Street, Carrickmacross, Co. Monaghan, A81 PK68 Ireland	
Technical file compiled by: Sealey EU Ltd	
Being the responsible person appointed by the manufacturer.	
\mathcal{D}_{10}	
Signed MUNIC	
Date 07/10/2024	
Name Steve Buckle.	
Position Purchasing Director.	
Place: Carrickmacross	
Sealey EU Ltd, Farney Street,	Carrickmacross, Co. Monaghan, A81 PK68 Ireland
(a)	@sealey.ie 💮 www.sealey.ie
sales	@sealey.ie 💮 www.sealey.ie
CEATEV	DECLARATION
SEALEY	DECLARATION
SEALEY	
SEALEY	DECLARATION
SEALEY	DECLARATION OF CONFORMITY
Description and Function:Digital.Start/Stop.Battery& AlternatorTe	DECLARATION OF CONFORMITY
SEALEY	DECLARATION OF CONFORMITY
Description and Function:Digital.Start/Stop.Battery.& Alternator.Te	DECLARATION OF CONFORMITY ester with Printer 6/12/24V
Description and Function: Digital Start/Stop Battery & Alternator. To Model/Type: BT2014.v1. The object of the declaration described above is in conformity with the following legislation.	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s)
Description and Function: Digital Start/Stop Battery & Alternator Te	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014
Description and Function: Digital Start/Stop Battery & Alternator. To Model/Type: BT2014.v1. The object of the declaration described above is in conformity with the following legislation.	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s)
Description and Function:Digital.Start/Stop.Battery.& Alternator.Te Model/Type:BT2014.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator.Te Model/Type:BT2014.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator.Te Model/Type:BT2014.v1	DECLARATION OF CONFORMITY Dester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator.Te Model/Type:BT2014.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016	DECLARATION OF CONFORMITY Dester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator.Te Model/Type:BT2014.v1	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator. To Model/Type:BT20.14.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator. To Model/Type:BT20.14.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator. To Model/Type:BT20.14.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator. To Model/Type:BT20.14.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator. To Model/Type:BT20.14.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function: Digital Start/Stop Battery. & Alternator. To Model/Type: BT2014.v1. The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer: Jack Sealey Ltd, Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk. IP:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator. To Model/Type:BT20.14.v1 The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function: Digital Start/Stop Battery. & Alternator. To Model/Type: BT2014.v1. The object of the declaration described above is in conformity with the following legislation. EMC Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer: Jack Sealey Ltd, Kempson Way, Suffolk Business Park, Bury St Edmunds, Suffolk. IP:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator.Te Model/Type:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery. & Alternator. To Model/Type:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery.& Alternator.Te Model/Type:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011
Description and Function:Digital.Start/Stop.Battery. & Alternator. Te Model/Type:	DECLARATION OF CONFORMITY ester with Printer 6/12/24V References to designated standard(s) EN 61000-3-2:2014 EN 61000-6-3:2007+A1:2011