EU Declaration of Conformity

The Toro Company ®, 8111 Lyndale Ave. South, Bloomington, MN, USA, declares that the following unit(s):

Model No.	Serial No.	Product Description	Invoice Description
04580AA	400000000 and Up	Greensmaster eTriFlex 3360 Traction Unit with GeoLink Mow	GEOLINK SOLUTIONS eTRIFLEX 3360 TU

Conform(s) to the following legislation:

Model	Directives
04580AA	2000/14/EC (Noise), 2006/42/EC (Machinery Directive), 2014/30/EU (EMC), 2014/53/EU (RE D)

Each model listed has been evaluated with the following standards and/or other normative documents:

Model	Standards
04580AA	EN ISO 5395-1:2013 + A1:2018 EN ISO 5395-3:2013 + A1:2017 + A2:2018 EN ISO 14982:2009 EN 55012:2007 + A1:2009

Further, the following accessories/attachments conform to the directives indicated below when installed according to instructions on the models listed above:

Model	Description	Directive
04500	LIGHT KIT	2006/42/EC, 2014/30/EU
04503	3WD KIT	2006/42/EC, 2014/30/EU
04651	DPA 8 BLADE ES CUTTING UNIT-TRIFLEX	2006/42/EC
04653	DPA 11 BLADE ES CUTTING UNIT-TRIFLEX	2006/42/EC
04655	DPA 14 BLADE ES CUTTING UNIT-TRIFLEX	2006/42/EC
04657	8-BLADE TRIFLEX FWY CUTTING UNIT	2006/42/EC
04720	THATCHING REEL KIT-TRIFLEX	2006/42/EC
04729	PREMIUM SEAT	2006/42/EC
115-4754	LCD ASM [WHM]	2006/42/EC, 2014/30/EU
119-7129	WEIGHT KIT	2006/42/EC
137-7945	KIT-REAR LIGHT	2006/42/EC, 2014/30/EU
144-3664	WHEEL-ASSEMBLY	2006/42/EC

3472-640 A

Data for Noise Directive (2000/14/EC):

Model	Classification	Cutting Width (cm)	Measured Sound Power (dBA)	Guaranteed Sound Power (dBA)	Engine Speed (rpm)
04580AA	Lawn Mower	151	90	91	2400

Determined in accordance with ISO 11094:1991.

Conformity Assessment: Annex VIII

Notified Body:

TÜV SÜD Industrie Service GmbH

Notifizierte Stelle 0036 nach 2000/14/EG

Notified Body 0036 according 2000/14/EC

Westendstraße 199

80686 München / Munich

Deutschland / Germany

This declaration has been issued under the sole responsibility of the manufacturer.

The object of the declaration is in conformity with relevant Union harmonization legislation.

Certified:

Tom Langworthy
Engineering Director
8111 Lyndale Ave. South
Bloomington, MN 55420, USA
May 21, 2025

Authorized Representative:

Marcel Dutrieux
Manager European Product Integrity
Toro Europe NV
Nijverheidsstraat 5
2260 Oevel
Belgium

EU Specifications

Machine Power, Mass, and Vibration Data for Model 04580

Model	Nominal Power (kW)	Machine Mass‡ (kg)	Hand/Arm Vibration (m/s^2)*			Whole Body Vibration (m/s^2)*	
			Left Hand Level	Right Hand Level	Uncertainty	Level	Uncertainty
04580AA	10.8	830	0.7	0.4	0.1	0.22	0.06

‡ With empty tanks in the normal operating configuration

* Determined in accordance with EN ISO 5395-1:2013+A1:2018

Machine Sound Data

Model	Sound Pressure (dBA)[1]	
	Level	Uncertainty
04580AA	74	1

[1] A-weighted levels, as measured at the operator position, determined in accordance with EN ISO 5395-1:2013.

BG: За да получите копие от този документ на вашия език, отидете на www.toro.com/en/parts.

CS: Kopii tohoto dokumentu ve svém jazyce získáte na adrese www.toro.com/en/parts.

DA: For at indhente en kopi af dette dokument på dit sprog skal du besøge www.toro.com/en/parts.

DE: Ein Exemplar dieses Dokuments in Ihrer Sprache erhalten Sie unter www.toro.com/en/parts.

EL: Για να λάβετε αντίγραφο του εγγράφου αυτού στη γλώσσα σας μεταβείτε στη διεύθυνση www.toro.com/en/parts.

EN: To obtain a copy of this document in your language, go to www.toro.com/en/parts.

ES: Puede obtener una copia de este documento en su idioma en www.toro.com/en/parts.

ET: Dokumendist enda keeles koopia saamiseks külastage veebilehte www.toro.com/en/parts.

FI: Tästä asiakirjasta saa omakielisen version osoitteesta www.toro.com/en/parts.

FR: Pour vous procurer une copie de ce document dans votre langue, rendez-vous sur www.toro.com/en/parts.

HR: Za primjerak Izjave o sukladnosti na Vašem jeziku idite na www.toro.com/en/parts.

HU: Ha szüksége van a dokumentum egy példányára a saját nyelvén, letöltheti azt a www.toro.com/en/parts oldalról.

IT: La copia del presente documento nella vostra lingua è disponibile su www.toro.com/en/parts.

LT: Norėdami gauti šio dokumento kopiją savo kalba, apsilankykite www.toro.com/en/parts.

LV: Lai iegūtu šī dokumenta kopiju savā valodā, lūdzu, dodieties uz www.toro.com/en/parts.

NL: Voor een exemplaar van dit document in uw eigen taal, gaat u naar: www.toro.com/en/parts.

NO: For å få en kopi av dette dokumentet på ditt språk, gå til www.toro.com/en/parts.

PL: Aby uzyskać kopię dokumentu dla swojego języka, należy przejść na stronę www.toro.com/en/parts.

PT: Para obter uma cópia deste documento no seu idioma, vá a www.toro.com/en/parts.

RO: Pentru a obţine un exemplar al prezentului document în limba dumneavoastră, vizitaţi www.toro.com/en/parts.

SK: Ak chcete získať kópiu tohto dokumentu vo svojom jazyku, prejdite na adresu www.toro.com/en/parts.

SL: Za izvod tega dokumenta v vašem jeziku obiščite spletno stran www.toro.com/en/parts.

SR: Da biste dobili primerak ovog dokumenta na svom jeziku, posetite www.toro.com/en/parts.

SV: Gå in på www.toro.com/en/parts om du vill ha ett exemplar av det här dokumentet på ditt språk.

UK Declaration of Conformity

The Toro Company ®, 8111 Lyndale Ave. South, Bloomington, MN, USA, declares that the following unit(s):

Model No.	Serial No.	Product Description	Invoice Description
04580AA	400000000 and Up	Greensmaster eTriFlex 3360 Traction Unit with GeoLink Mow	GEOLINK SOLUTIONS eTRIFLEX 3360 TU

Conform(s) to the following legislation:

Model(s)	Directives
04580AA	S.I. 2001 No. 1701 (Noise), S.I. 2008 No. 1597 (Machinery Safety), S.I. 2016 No. 1091 (EMC), S.I. 2017 No. 1206 (Radio Equipment)

Each model listed has been evaluated with the following standards and/or other normative documents:

Model(s)	Standards
04580AA	EN ISO 5395-1:2013 + A1:2018 EN ISO 5395-3:2013 + A1:2017 + A2:2018 EN ISO 14982:2009 EN 55012:2007 + A1:2009

Further, the following accessories/attachments conform to the UK national laws indicated below when installed according to instructions on the models listed above:

Model	Description	Regulation
04500	LIGHT KIT	2008 No. 1597, 2016 No. 1091
04503	3WD KIT	2008 No. 1597, 2016 No. 1091
04651	DPA 8 BLADE ES CUTTING UNIT-TRIFLEX	2008 No. 1597
04653	DPA 11 BLADE ES CUTTING UNIT-TRIFLEX	2008 No. 1597
04655	DPA 14 BLADE ES CUTTING UNIT-TRIFLEX	2008 No. 1597
04657	8-BLADE TRIFLEX FWY CUTTING UNIT	2008 No. 1597
04720	THATCHING REEL KIT-TRIFLEX	2008 No. 1597
04729	PREMIUM SEAT	2008 No. 1597
115-4754	LCD ASM [WHM]	2008 No. 1597, 2016 No. 1091
119-7129	WEIGHT KIT	2008 No. 1597
137-7945	KIT-REAR LIGHT	2008 No. 1597, 2016 No. 1091
144-3664	WHEEL-ASSEMBLY	2008 No. 1597

Data for Noise Regulations (S.I. 2001 No. 1701):

Model	Classification	Cutting Width (cm)	Measured Sound Power (dBA)	Guaranteed Sound Power (dBA)	Engine Speed (rpm)
04580AA	Lawn Mower	151	90	91	2400

Determined in accordance with ISO 11094:1991.

Conformity Assessment: Schedule 10

Notified Body:

TÜV SÜD Industrie Service GmbH

Notifizierte Stelle 0036 nach 2000/14/EG

Notified Body 0036 according 2000/14/EC

Westendstraße 199

80686 München / Munich

Deutschland / Germany

This declaration has been issued under the sole responsibility of the manufacturer.
The object of the declaration is in conformity with relevant UK legislation.

Authorized Representative:

Marcel Dutrieux
Manager European Product Integrity
Toro U.K. Limited
Spellbrook Lane West
Bishop's Stortford
CM23 4BU
United Kingdom

Tom Langworthy
Engineering Director
8111 Lyndale Ave. South
Bloomington, MN 55420, USA
May 21, 2025

UK Specifications

Machine Power, Mass, and Vibration Data for Model 04580

Model	Nominal Power (kW)	Machine Mass‡ (kg)	Hand/Arm Vibration (m/s^2)*			Whole Body Vibration (m/s^2)*	
			Left Hand Level	Right Hand Level	Uncertainty	Level	Uncertainty
04580AA	10.8	830	0.7	0.4	0.1	0.22	0.06

‡ With empty tanks in the normal operating configuration

* Determined in accordance with EN ISO 5395-1:2013+A1:2018

Machine Sound Data

Model	Sound Pressure (dBA)[1]	
	Level	Uncertainty
04580AA	74	1

[1] A-weighted levels, as measured at the operator position, determined in accordance with EN ISO 5395-1:2013.