UKCA Declaration of Conformity

ABB E-mobility B.V. (KVK: 24000504)
Heertjeslaan 6,
2629 JG Delft,
The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.
Object of Declaration: Product Name: Terra AC
Type: Terra AC W4-S-0; Terra AC W7-T-0; Terra AC W22-T-0
Note: ‘0’ could be different number or letter for custom version.

The object of the declaration described above is in conformity with the relevant United Kingdom legislation:

- Radio Equipment Regulations 2017. Conformity is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 300 328 V2.2.2 :2019
  - EN 50385 :2017

- Electromagnetic Compatibility Regulations 2016. An adequate level of electromagnetic compatibility is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 61000-6-1 :2007
  - EN 61000-6-2 :2005

- Electrical Equipment (Safety) Regulations 2016. Respect for health and safety requirements is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN IEC 61851-1 : 2019

- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012. The object of declaration is in conformity with above legislation as amended.

Signed for and on behalf of:

ABB E-mobility B.V.

Leon van de Pas
Vice President Destination
ABB E-mobility B.V.

Ruud Zaal
Development manager Destination
ABB E-mobility B.V.

Delft (NL), 04.08.2023
UKCA Declaration of Conformity

ABB E-mobility B.V. (KVK: 24000504)
Heertjeslaan 6,
2629 JG Delft,
The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of Declaration: Product Name: Terra AC
Type: Terra AC W4-S-R-0; Terra AC W7-S-R-0; Terra AC W11-S-R-0; Terra AC W22-S-R-0;
Terra AC W4-T-R-0; Terra AC W7-T-R-0; Terra AC W11-T-R-0; Terra AC W22-T-R-0;
Terra AC W7-G5-R-0; Terra AC W11-G5-R-0; Terra AC W22-G5-R-0
Note: ‘0’ could be different number or letter for custom version.

The object of the declaration described above is in conformity with the relevant United Kingdom legislation:

- **Radio Equipment Regulations 2017.** Conformity is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 300 328 V2.2.2: 2019
  - EN 300 330 V2.1.1: 2017
  - EN 50385: 2017

- **Electromagnetic Compatibility Regulations 2016.** An adequate level of electromagnetic compatibility is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 61000-6-1:2007
  - EN 61000-6-2: 2005

- **Electrical Equipment (Safety) Regulations 2016.** Respect for health and safety requirements is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN IEC 61851-1: 2019

- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.** The object of declaration is in conformity with above legislation as amended.

Signed for and on behalf of:

ABB E-mobility B.V.                                Delft (NL) , 04.08.2023

Leon van de Pas
Vice President Destination
ABB E-mobility B.V.

Ruud Zaal
Development manager Destination
ABB E-mobility B.V.

This Declaration of Conformity is not valid any longer, in case, without any written authorization by ABB E-mobility B.V.:

- The product is modified, supplemented or changed in any other way;
- Components, which are not part of the accessories kit, if any, are integrated in the product;
- The product is used or installed improperly.
UKCA Declaration of Conformity

ABB E-mobility B.V. (KVK: 24000504)
Heertjeslaan 6,
2629 JG Delft,
The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of Declaration: Product Name: Terra AC
Type: Terra AC W7-S-R-C-0; Terra AC W11-S-R-C-0; Terra AC W22-S-R-C-0; Terra AC W7-T-R-C-0;
Terra AC W11-T-R-C-0; Terra AC W22-T-R-C-0; Terra AC W7-G5-R-C-0; Terra AC W11-G5-R-C-0;
Terra AC W22-G5-R-C-0;
Note: ‘0’ could be different number or letter for custom version.

The object of the declaration described above is in conformity with the relevant United Kingdom legislation:

- **Radio Equipment Regulations 2017.** Conformity is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 300 328 V2.2.2 :2019
  - EN 301 908-2 V13.1.1 : 2020
  - EN 301 908-13 V13.1.1 : 2019
  - EN 301 908-1 V13.1.1 : 2019
  - EN 300 330 V2.1.1: 2017

- **Electromagnetic Compatibility Regulations 2016.** An adequate level of electromagnetic compatibility is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 61000-6-1 :2007
  - EN 61000-6-2 :2005

- **Electrical Equipment (Safety) Regulations 2016.** Respect for health and safety requirements is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN IEC 61851-1 : 2019

- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.** The object of declaration is in conformity with above legislation as amended.

Signed for and on behalf of:

ABB E-mobility B.V.

Delft (NL), 04.08.2023

Leon van de Pas
Vice President Destination
ABB E-mobility B.V.

Ruud Zaal
Development manager Destination
ABB E-mobility B.V.

This Declaration of Conformity is not valid any longer, in case, without any written authorization by ABB E-mobility B.V.:
- The product is modified, supplemented or changed in any other way;
- Components, which are not part of the accessories kit, if any, are integrated in the product;
- The product is used or installed improperly.
UKCA Declaration of Conformity

ABB E-mobility B.V. (KVK: 24000504)
Heertjeslaan 6,
2629 JG Delft,
The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of Declaration: Product Name: Terra AC
Type: Terra AC W7-S-RD-M-0; Terra AC W11-S-RD-M-0; Terra AC W22-T-RD-M-0;
Terra AC W7-T-RD-M-0; Terra AC W11-T-RD-M-0; Terra AC W7-G5-RD-M-0;
Terra AC W11-G5-RD-M-0
Note: ‘0’ could be different number or letter for custom version.

Applicable to products manufactured from Batch No. 0122 onwards.

The object of the declaration described above is in conformity with the relevant United Kingdom legislation:

- **Radio Equipment Regulations 2017.** Conformity is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 300 328 V2.2.2: 2019
  - EN 300 330 V2.1.1: 2017
  - EN 50385: 2017

- **Electromagnetic Compatibility Regulations 2016.** An adequate level of electromagnetic compatibility is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 61000-6-1 :2007
  - EN 61000-6-2: 2005

- **Electrical Equipment (Safety) Regulations 2016.** Respect for health and safety requirements is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN IEC 61851-1 : 2019

- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.** The object of declaration is in conformity with above legislation as amended.

- **Measuring Instruments Regulations 2016:** Conformity is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 50470-1 : 2006
  - EN 50470-3: 2006

The UK Approved Body 0120 (SGS United Kingdom Limited) performed MODULE B „EU-TYPE EXAMINATION” and MODULE D “CONFORMITY to TYPE BASED ON QUALITY ASSURANCE OF THE PRODUCTION PROCESS” issued the certificates:

- Certificate number: 0120/SGS0482/UK (MODULE B) for 1-phase product
- Certificate number: 0120/SGS0476/UK (MODULE B) for 3-phase product
- Certificate number: 0120/GB/MIR0035 (MODULE D)

Signed for and on behalf of:
ABB E-mobility B.V.

Leon van de Pas
Vice President Destination
ABB E-mobility B.V.

Ruud Zaal
Development manager Destination
ABB E-mobility B.V.

Delft (NL), 04.08.2023

This Declaration of Conformity is not valid any longer, in case, without any written authorization by ABB E-mobility B.V.:

- The product is modified, supplemented or changed in any other way;
- Components, which are not part of the accessories kit, if any, are integrated in the product;
- The product is used or installed improperly.
ABB E-mobility B.V. (KVK: 24000504)
Heertjeslaan 6,
2629 JG Delft,
The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of Declaration: Product Name: Terra AC
Type : Terra AC W7-S-RD-MC-0; Terra AC W11-S-RD-MC-0; Terra AC W22-S-RD-MC-0;
Terra AC W7-T-RD-MC-0; Terra AC W11-T-RD-MC-0; Terra AC W22-T-RD-MC-0;
Terra AC W7-G5-RD-MC-0; Terra AC W11-G5-RD-MC-0; Terra AC W22-G5-RD-MC-0
Note: ‘0’ could be different number or letter for custom version.

Applicable to products manufactured from Batch No. 0122 onwards.

The object of the declaration described above is in conformity with the relevant United Kingdom legislation:

Radio Equipment Regulations 2017. Conformity is ensured by compliance with the applicable parts of the following relevant designated standards:
- EN 300 328 V2.2.2 :2019
- EN 301 908-2 V13.1.1 : 2017
- EN 50385 :2017

Electromagnetic Compatibility Regulations 2016. An adequate level of electromagnetic compatibility is ensured by compliance with the applicable parts of the following relevant designated standards:
- EN 61000-6-1 :2007
- EN 61000-6-2 :2005

Electrical Equipment (Safety) Regulations 2016. Respect for health and safety requirements is ensured by compliance with the applicable parts of the following relevant designated standards:
- EN IEC 61851-1 : 2019

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012. The object of declaration is in conformity with above legislation as amended.

Measuring Instruments Regulations 2016: Conformity is ensured by compliance with the applicable parts of the following relevant designated standards:
- EN 50470-1 :2006
- EN 50470-3: 2006

The UK Approved Body 0120 (SGS United Kingdom Limited) performed MODULE B „EU-TYPE EXAMINATION“ and MODULE D “CONFORMITY to TYPE BASED ON QUALITY ASSURANCE OF THE PRODUCTION PROCESS” issued the certificates:
- Certificate number: 0120/SGSO482/UK (MODULE B) for 1-phase product
- Certificate number: 0120/SGSO476/UK (MODULE B) for 3-phase product
- Certificate number: 0120/GB/MIR0035 (MODULE D)

Signed for and on behalf of:
ABB E-mobility B.V.

Leon van de Pas
Vice President Destination
ABB E-mobility B.V.

Ruud Zaal
Development manager Destination
ABB E-mobility B.V.

Delft (NL) , 04.08.2023
UKCA Declaration of Conformity

ABB E-mobility B.V. (KVK: 24000504)
Heertjeslaan 6,
2629 JG Delft,
The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of Declaration:
Product Name: Terra AC
Type: Terra AC W7-T-RD-P-0; Terra AC W11-T-RD-P-0; Terra AC W22-T-RD-P-0;
       Terra AC W7-G5-RD-P-0; Terra AC W11-G5-RD-P-0
Note: ‘0’ could be different number or letter for custom version.

Applicable to products manufactured from Batch No. 2822 onwards.

The object of the declaration described above is in conformity with the relevant United Kingdom legislation:

- **Radio Equipment Regulations 2017.** Conformity is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 300 328 V2.2.2: 2019
  - EN 300 330 V2.1.1: 2017
  - EN 50385: 2017

- **Electromagnetic Compatibility Regulations 2016.** An adequate level of electromagnetic compatibility is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 61000-6-1:2007
  - EN 61000-6-2: 2005

- **Electrical Equipment (Safety) Regulations 2016.** Respect for health and safety requirements is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN IEC 61851-1: 2019

- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.**
  The object of declaration is in conformity with above legislation as amended.

- **Measuring Instruments Regulations 2016.** Conformity is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 50470-1: 2006
  - EN 50470-3: 2006

The UK Approved Body 0120 (SGS United Kingdom Limited) performed MODULE B „EU-TYPE EXAMINATION“ and MODULE D "CONFORMITY to TYPE BASED ON QUALITY ASSURANCE OF THE PRODUCTION PROCESS" issued the certificates:

- Certificate number: 0120/SGS0482/UK (MODULE B) for 1-phase product
- Certificate number: 0120/SGS0476/UK (MODULE B) for 3-phase product
- Certificate number: 0120/GB/MIR0035 (MODULE D)

Signed for and on behalf of:
ABB E-mobility B.V.

Leon van de Pas
Vice President Destination
ABB E-mobility B.V.

Ruud Zaal
Development manager Destination
ABB E-mobility B.V.

Delft (NL), 04.08.2023

This Declaration of Conformity is not valid any longer, in case, without any written authorization by ABB E-mobility B.V.:

- The product is modified, supplemented or changed in any other way;
- Components, which are not part of the accessories kit, if any, are integrated in the product;
- The product is used or installed improperly.
UKCA Declaration of Conformity

ABB E-mobility B.V. (KV: 24000504)
Heertjeslaan 6,
2629 JG Delft,
The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of Declaration: Product Name : Terra AC
Type: Terra AC W7-T-RD-PC-0; Terra AC W11-T-RD-PC-0; Terra AC W22-T-RD-PC-0;
Terra AC W7-G5-RD-PC-0; Terra AC W11-G5-RD-PC-0; Terra AC W22-G5-RD-PC-0
Note: ‘0’ could be different number or letter for custom version.

Applicable to products manufactured from Batch No. 2622 onwards.

The object of the declaration described above is in conformity with the relevant United Kingdom legislation:

- **Electromagnetic Compatibility Regulations 2016.** An adequate level of electromagnetic compatibility is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 300 328 V2.2.2 :2019
  - EN 301 908-2 V13.1.1 : 2020
  - EN 301 908-13 V13.1.1 : 2019
  - EN 301 908-1 V13.1.1 : 2019
  - EN 300 330 V2.1.1: 2017

- **Electromagnetic Compatibility Regulations 2016.** An adequate level of electromagnetic compatibility is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 61000-6-1 :2007
  - EN 61000-6-2 :2005

- **Electrical Equipment (Safety) Regulations 2016.** Respect for health and safety requirements is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN IEC 61851-1 : 2019

- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.** The object of declaration is in conformity with above legislation as amended.

- **Measuring Instruments Regulations 2016:** Conformity is ensured by compliance with the applicable parts of the following relevant designated standards:
  - EN 50470-1 : 2006
  - EN 50470-3: 2006

The UK Approved Body 0120 (SGS United Kingdom Limited) performed MODULE B „EU-TYPE EXAMINATION“ and MODULE D “CONFORMITY TO TYPE BASED ON QUALITY ASSURANCE OF THE PRODUCTION PROCESS” issued the certificates:

- Certificate number: 0120/SGS0482/UK (MODULE B) for 1-phase product
- Certificate number: 0120/SGS0476/UK (MODULE B) for 3-phase product
- Certificate number: 0120/GB/MIR0035 (MODULE D)

Signed for and on behalf of:

ABB E-mobility B.V.                                                                                                                   Delft (NL), 04.08.2023
Leon van de Pas (Aug 8, 2023 19:33 GMT+2)
Ruud Zaal (Aug 9, 2023 23:52 GMT+2)

This Declaration of Conformity is not valid any longer, in case, without any written authorization by ABB E-mobility B.V. :

- The product is modified, supplemented or changed in any other way;
- Components, which are not part of the accessories kit, if any, are integrated in the product;
- The product is used or installed improperly.