Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU-Konformitätserklärung (DE-Original)

Gegenstand der Erklärung

Produkt: **Konduktive Ladesysteme für Elektrofahrzeuge (Mode 3 Ladestation)**

Typenbezeichnung:

Advanced BM AO2/AO2 22/22	A010E31050.22
Advanced BM AO2/AO2 22/22 SAM AC1	A110E31050.22
Advanced Fleet BM AO2/AO2 22/22	A013E31050.22
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31050.22
Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
Advanced BM AO2/AO2 11/11 SAM AC1	A110E31005.11
Advanced BM AO2/AO2 11/11 SAM AC1	A110E31050.11
Advanced BM AO2/AO2 22/22	A010E31004.22
Advanced BM AO2/AO2 22/22	A010E31051.22
Advanced BM AO2/AO2 22/22 SAM AC1	A110E31051.22
Advanced BM HC2/HC2 11/11	A010E32150.11
Advanced BM HC2/HC2 11/11 SAM AC1	A110E32150.11
Advanced BM HC2/HC2 11/11 SAM AC1	A110E32151.11
Advanced Fleet BM AO2/AO2 11/11	A013E31050.11
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31051.22
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31053.22
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31052.22
Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32151.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32152.11
Advanced Fleet WM HC2/HC2 11/11	A013E12150.11
Advanced Fleet WM HC2/HC2 11/11	A013E12151.11
Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12150.11
Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12151.11
Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12152.11
Advanced Fleet WM HC2/HC2 22/22 SAM AC1	A113E12450.22
Advanced WM AO2/AO2 22/22	A010E11050.22
Advanced WM AO2/AO2 22/22 SAM AC1	A110E11050.22
Advanced WM AO2/AO2 22/22 SAM AC1	A110E11051.22
Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11050.22
Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11051.22
Advanced WM HC2/HC2 11/11	A010E12150.11
Advanced WM HC2/HC2 11/11 SAM AC1	A110E12151.11
Advanced WM HC2/HC2 11/11 SAM AC1	A110E12150.11
Advanced WM HC2/HC2 22/22 SAM AC1	A110E12450.22
Highline BM SO2/SO2 22/22	A020E37050.22
Highline BM SO2/SO2 22/22	A020E37051.22
Highline BM SO2/SO2 22/22 SAM AC1	A120E37050.22
Highline BM SO2/SO2 22/22 SAM AC1	A120E37051.22
Highline WM SO2/SO2 22/22 SAM AC1	A120E17050.22
Advanced Fleet BM AO2/AO2 11/11 SAM AC1	A113E31051.11
Advanced BM HC2/HC2 11/11	A010E32151.11
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31054.22

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU-Konformitätserklärung (DE-Original)

Hersteller

Name:	**Compleo Charging Solutions GmbH & Co. KG**
Adresse:	**Ezzestraße 8, 44379 Dortmund, Deutschland**

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union:

2014/53/EU (Funkanlagenrichtlinie) [OJ L 153, 22.5.2014, p. 62-106]

2011/65/EU (RoHS-Richtlinie) [OJ L 174, 1.7.2011, p. 88-110]

Angabe der einschlägigen harmonisierten Normen, die zugrunde gelegt wurden, oder Angabe der anderen technischen Spezifikationen, in Bezug auf die die Konformität erklärt wird:

[2014/53/EU – Artikel 3.1 a) Gesundheit & Sicherheit]
EN IEC 61851-1:2019; IEC TS 61439-7:2014; IEC 61439-7:2018; EN 62233:2008/AC:2008
[Funkteil] EN 62368-1:2014 + AC:2015; EN 50364:2010; EN 62311:2008

[2014/53/EU – Artikel 3.1 b) EMV]
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005; EN IEC 61000-6-2:2019; EN 61000-6-3:2007, EN 61000-6-3:2007/A1:2011/AC:2012, EN 61000-6-3:2007/A1:2011
[Funkteil] EN 301 489-1 V1.9.2 + V2.1.1 + V2.2.3; EN 301 489-3 V2.1.1; EN 301 489-52 V1.2.1

[2014/53/EU – Artikel 3.2 Funkspektrum]
EN 300 330 V2.1.1; EN 301 511 V12.5.1; EN 301 908-1 V15.2.1

[2014/53/EU – Artikel 3.3 Interoperabilität & Cyber Sicherheit]
EN 18031-1:2024; EN 18031-2:2024

Ort und Datum der Ausstellung — Dortmund, 2025-07-31

Signiert von:
Björn Dietrich
B5EA9558EEA8421...

Dr. Björn Dietrich
CEO

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU Declaration of Conformity (EN)

Object of the declaration

Product	**Electric Vehicle Conductive Charging System (Mode 3 Charging System)**	
Type reference/ Product number:	Advanced BM AO2/AO2 22/22	A010E31050.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31050.22
	Advanced Fleet BM AO2/AO2 22/22	A013E31050.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31050.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31005.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31050.11
	Advanced BM AO2/AO2 22/22	A010E31004.22
	Advanced BM AO2/AO2 22/22	A010E31051.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31051.22
	Advanced BM HC2/HC2 11/11	A010E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32151.11
	Advanced Fleet BM AO2/AO2 11/11	A013E31050.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31051.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31053.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31052.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32151.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32152.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12150.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12150.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12152.11
	Advanced Fleet WM HC2/HC2 22/22 SAM AC1	A113E12450.22
	Advanced WM AO2/AO2 22/22	A010E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11051.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11050.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11051.22
	Advanced WM HC2/HC2 11/11	A010E12150.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12151.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12150.11
	Advanced WM HC2/HC2 22/22 SAM AC1	A110E12450.22
	Highline BM SO2/SO2 22/22	A020E37050.22
	Highline BM SO2/SO2 22/22	A020E37051.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37050.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37051.22
	Highline WM SO2/SO2 22/22 SAM AC1	A120E17050.22
	Advanced Fleet BM AO2/AO2 11/11 SAM AC1	A113E31051.11
	Advanced BM HC2/HC2 11/11	A010E32151.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31054.22

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EU Declaration of Conformity (EN)

Manufacturer

Name:	**Compleo Charging Solutions GmbH & Co. KG**
Adress:	**Ezzestraße 8, 44379 Dortmund, Germany**

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

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/53/EU (Radio Equipment Directive) [OJ L 153, 22.5.2014, p. 62-106]

2011/65/EU (RoHS Directive) [OJ L 174, 1.7.2011, p. 88-110]

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

[2014/53/EU – Article 3.1 a) Health & Safety]
EN IEC 61851-1:2019; IEC TS 61439-7:2014; IEC 61439-7:2018; EN 62233:2008/AC:2008
[Radio part] EN 62368-1:2014 + AC:2015; EN 50364:2010; EN 62311:2008

[2014/53/EU – Article 3.1 b) EMC]
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005; EN IEC 61000-6-2:2019; EN 61000-6-3:2007, EN 61000-6-3:2007/A1:2011/AC:2012, EN 61000-6-3:2007/A1:2011
[Radio Part] EN 301 489-1 V1.9.2 + V2.1.1 + V2.2.3; EN 301 489-3 V2.1.1; EN 301 489-52 V1.2.1

[2014/53/EU – Article 3.2 Radio spectrum]
EN 300 330 V2.1.1; EN 301 511 V12.5.1; EN 301 908-1 V15.2.1

[2014/53/EU – Article 3.3 Interoperability & Cyber Security]
EN 18031-1:2024; EN 18031-2:2024

Place and date of issue — Dortmund, 2025-07-31

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

Déclaration EU de conformité (FR)

L'objet de la déclaration

Produit:	**Système de charge conductive pour véhicules électriques (Mode 3 Borne de recharge)**	
Modèles:	Advanced BM AO2/AO2 22/22	A010E31050.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31050.22
	Advanced Fleet BM AO2/AO2 22/22	A013E31050.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31050.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31005.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31050.11
	Advanced BM AO2/AO2 22/22	A010E31004.22
	Advanced BM AO2/AO2 22/22	A010E31051.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31051.22
	Advanced BM HC2/HC2 11/11	A010E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32151.11
	Advanced Fleet BM AO2/AO2 11/11	A013E31050.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31051.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31053.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31052.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32151.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32152.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12150.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12150.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12152.11
	Advanced Fleet WM HC2/HC2 22/22 SAM AC1	A113E12450.22
	Advanced WM AO2/AO2 22/22	A010E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11051.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11050.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11051.22
	Advanced WM HC2/HC2 11/11	A010E12150.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12151.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12150.11
	Advanced WM HC2/HC2 22/22 SAM AC1	A110E12450.22
	Highline BM SO2/SO2 22/22	A020E37050.22
	Highline BM SO2/SO2 22/22	A020E37051.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37050.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37051.22
	Highline WM SO2/SO2 22/22 SAM AC1	A120E17050.22
	Advanced Fleet BM AO2/AO2 11/11 SAM AC1	A113E31051.11
	Advanced BM HC2/HC2 11/11	A010E32151.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31054.22

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Déclaration EU de conformité (FR)

Fabricant

Nom:	**Compleo Charging Solutions GmbH & Co. KG**
Adresse:	**Ezzestraße 8, 44379 Dortmund, Allemagne**

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.

L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable:

2014/53/EU (Directive sur les équipements radio) [OJ L 153, 22.5.2014, p. 62-106]

2011/65/EU (Directive RoHS) [OJ L 174, 1.7.2011, p. 88-110]

Références des normes harmonisées pertinentes appliquées ou des autres spécifications techniques par rapport auxquelles la conformité est déclarée:

[2014/53/EU – Article 3.1 a) Santé & Sécurité]
EN IEC 61851-1:2019; IEC TS 61439-7:2014; IEC 61439-7:2018; EN 62233:2008/AC:2008
[Partie radio] EN 62368-1:2014 + AC:2015; EN 50364:2010; EN 62311:2008

[2014/53/EU – Article 3.1 b) CEM
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005; EN IEC 61000-6-2:2019; EN 61000-6-3:2007, EN 61000-6-3:2007/A1:2011/AC:2012, EN 61000-6-3:2007/A1:2011
[Partie radio] EN 301 489-1 V1.9.2 + V2.1.1 + V2.2.3; EN 301 489-3 V2.1.1; EN 301 489-52 V1.2.1

[2014/53/EU – Article 3.2 Spectre radio]
EN 300 330 V2.1.1; EN 301 511 V12.5.1; EN 301 908-1 V15.2.1

[2014/53/EU – Article 3.3 Interopérabilité & Cyber sécurité]
EN 18031-1:2024; EN 18031-2:2024

Lieu et date d'émission — Dortmund, 2025-07-31

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

Dichiarazione di conformità UE (IT)

Oggetto della dichiarazione

Prodotto: **Sistema di ricarica conduttiva dei veicoli elettrici (stazione di ricarica di Modo 3)**

Modello:		
	Advanced BM AO2/AO2 22/22	A010E31050.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31050.22
	Advanced Fleet BM AO2/AO2 22/22	A013E31050.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31050.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31005.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31050.11
	Advanced BM AO2/AO2 22/22	A010E31004.22
	Advanced BM AO2/AO2 22/22	A010E31051.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31051.22
	Advanced BM HC2/HC2 11/11	A010E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32151.11
	Advanced Fleet BM AO2/AO2 11/11	A013E31050.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31051.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31053.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31052.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32151.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32152.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12150.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12150.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12152.11
	Advanced Fleet WM HC2/HC2 22/22 SAM AC1	A113E12450.22
	Advanced WM AO2/AO2 22/22	A010E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11051.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11050.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11051.22
	Advanced WM HC2/HC2 11/11	A010E12150.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12151.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12150.11
	Advanced WM HC2/HC2 22/22 SAM AC1	A110E12450.22
	Highline BM SO2/SO2 22/22	A020E37050.22
	Highline BM SO2/SO2 22/22	A020E37051.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37050.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37051.22
	Highline WM SO2/SO2 22/22 SAM AC1	A120E17050.22
	Advanced Fleet BM AO2/AO2 11/11 SAM AC1	A113E31051.11
	Advanced BM HC2/HC2 11/11	A010E32151.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31054.22

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Dichiarazione di conformità UE (IT)

Fabbricante

Nome:	**Compleo Charging Solutions GmbH & Co. KG**
Indirizzo:	**Ezzestraße 8, 44379 Dortmund, Germania**

La presente dichiarazione di conformità è rilasciata sotto l'esclusiva responsabilità del fabbricante.

L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione:

2014/53/EU (Direttiva Apparecchiature radio) [OJ L 153, 22.5.2014, p. 62-106]

2011/65/EU (Direttiva delle sostanze pericolosa) [OJ L 174, 1.7.2011, p. 88-110]

Riferimento alle pertinenti norme armonizzate utilizzate o riferimenti alle altre specifiche tecniche in relazione alle quali è dichiarata la conformità:

[2014/53/EU – Articolo 3.1 a) salute e sicurezza]
EN IEC 61851-1:2019; IEC TS 61439-7:2014; IEC 61439-7:2018; EN 62233:2008/AC:2008
[Parte Radio] EN 62368-1:2014 + AC:2015; EN 50364:2010; EN 62311:2008

[2014/53/EU – Articolo 3.1 b) EMC]
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005; EN IEC 61000-6-2:2019; EN 61000-6-3:2007, EN 61000-6-3:2007/A1:2011/AC:2012, EN 61000-6-3:2007/A1:2011
[Parte Radio] EN 301 489-1 V1.9.2 + V2.1.1 + V2.2.3; EN 301 489-3 V2.1.1; EN 301 489-52 V1.2.1

[2014/53/EU – Articolo 3.2 Spettro radio]
EN 300 330 V2.1.1; EN 301 511 V12.5.1; EN 301 908-1 V15.2.1

[2014/53/EU – Articolo 3.3 Interoperabilità e sicurezza informatica]
EN 18031-1:2024; EN 18031-2:2024

Luogo e data del rilascio — Dortmund, 2025-07-31

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EU-conformiteitsverklaring (NL)

Voorwerp van de verklaring

Product	**Laden via een geleidende verbinding van elektrische voertuigen (Mode 3 Laadstation)**	
Typeaanduiding:	Advanced BM AO2/AO2 22/22	A010E31050.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31050.22
	Advanced Fleet BM AO2/AO2 22/22	A013E31050.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31050.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31005.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31050.11
	Advanced BM AO2/AO2 22/22	A010E31004.22
	Advanced BM AO2/AO2 22/22	A010E31051.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31051.22
	Advanced BM HC2/HC2 11/11	A010E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32151.11
	Advanced Fleet BM AO2/AO2 11/11	A013E31050.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31051.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31053.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31052.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32151.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32152.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12150.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12150.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12152.11
	Advanced Fleet WM HC2/HC2 22/22 SAM AC1	A113E12450.22
	Advanced WM AO2/AO2 22/22	A010E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11051.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11050.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11051.22
	Advanced WM HC2/HC2 11/11	A010E12150.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12151.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12150.11
	Advanced WM HC2/HC2 22/22 SAM AC1	A110E12450.22
	Highline BM SO2/SO2 22/22	A020E37050.22
	Highline BM SO2/SO2 22/22	A020E37051.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37050.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37051.22
	Highline WM SO2/SO2 22/22 SAM AC1	A120E17050.22
	Advanced Fleet BM AO2/AO2 11/11 SAM AC1	A113E31051.11
	Advanced BM HC2/HC2 11/11	A010E32151.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31054.22

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU-conformiteitsverklaring (NL)

Fabrikant

Naam:	**Compleo Charging Solutions GmbH & Co. KG**
Adres:	**Ezzestraße 8, 44379 Dortmund, Duitsland**

Deze conformiteitsverklaring wordt afgegeven onder volledige verantwoordelijkheid van de fabrikant.

Het hierboven beschreven voorwerp van de verklaring is in overeenstemming met de desbetreffende harmonisatiewetgeving van de Unie:

2014/53/EU (Radioapparatuurrichtlijn) [OJ L 153, 22.5.2014, p. 62-106]

2011/65/EU (RoHS-richtlijn) [OJ L 174, 1.7.2011, p. 88-110]

Vermelding van de toegepaste relevante geharmoniseerde normen of van de andere technische specificaties waarop deconformiteitsverklaring betrekking heeft:

[2014/53/EU – Artikel 3.1 a) Gezondheid & Veiligheid]
EN IEC 61851-1:2019; IEC TS 61439-7:2014; IEC 61439-7:2018; EN 62233:2008/AC:2008
[Radio onderdeel] EN 62368-1:2014 + AC:2015; EN 50364:2010; EN 62311:2008

[2014/53/EU – Artikel 3.1 b) EMC]
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005; EN IEC 61000-6-2:2019; EN 61000-6-3:2007, EN 61000-6-3:2007/A1:2011/AC:2012, EN 61000-6-3:2007/A1:2011
[Radio onderdeel] EN 301 489-1 V1.9.2 + V2.1.1 + V2.2.3; EN 301 489-3 V2.1.1; EN 301 489-52 V1.2.1

[2014/53/EU – Artikel 3.2 Radiospectrum]
EN 300 330 V2.1.1; EN 301 511 V12.5.1; EN 301 908-1 V15.2.1

[2014/53/EU – Artikel 3.3 Interoperabiliteit & cyberveiligheid]
EN 18031-1:2024; EN 18031-2:2024

Plaats en datum van afgifte — Dortmund, 2025-07-31

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU-Overensstemmelseserklæring (DK)

Erklæringens genstand

Produkt: **Konduktive opladningssystemer til elkøretøjer (Mode 3 Opladningsstation)**

Typebetegnelse:	
Advanced BM AO2/AO2 22/22	A010E31050.22
Advanced BM AO2/AO2 22/22 SAM AC1	A110E31050.22
Advanced Fleet BM AO2/AO2 22/22	A013E31050.22
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31050.22
Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
Advanced BM AO2/AO2 11/11 SAM AC1	A110E31005.11
Advanced BM AO2/AO2 11/11 SAM AC1	A110E31050.11
Advanced BM AO2/AO2 22/22	A010E31004.22
Advanced BM AO2/AO2 22/22	A010E31051.22
Advanced BM AO2/AO2 22/22 SAM AC1	A110E31051.22
Advanced BM HC2/HC2 11/11	A010E32150.11
Advanced BM HC2/HC2 11/11 SAM AC1	A110E32150.11
Advanced BM HC2/HC2 11/11 SAM AC1	A110E32151.11
Advanced Fleet BM AO2/AO2 11/11	A013E31050.11
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31051.22
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31053.22
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31052.22
Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32151.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32152.11
Advanced Fleet WM HC2/HC2 11/11	A013E12150.11
Advanced Fleet WM HC2/HC2 11/11	A013E12151.11
Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12150.11
Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12151.11
Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12152.11
Advanced Fleet WM HC2/HC2 22/22 SAM AC1	A113E12450.22
Advanced WM AO2/AO2 22/22	A010E11050.22
Advanced WM AO2/AO2 22/22 SAM AC1	A110E11050.22
Advanced WM AO2/AO2 22/22 SAM AC1	A110E11051.22
Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11050.22
Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11051.22
Advanced WM HC2/HC2 11/11	A010E12150.11
Advanced WM HC2/HC2 11/11 SAM AC1	A110E12151.11
Advanced WM HC2/HC2 11/11 SAM AC1	A110E12150.11
Advanced WM HC2/HC2 22/22 SAM AC1	A110E12450.22
Highline BM SO2/SO2 22/22	A020E37050.22
Highline BM SO2/SO2 22/22	A020E37051.22
Highline BM SO2/SO2 22/22 SAM AC1	A120E37050.22
Highline BM SO2/SO2 22/22 SAM AC1	A120E37051.22
Highline WM SO2/SO2 22/22 SAM AC1	A120E17050.22
Advanced Fleet BM AO2/AO2 11/11 SAM AC1	A113E31051.11
Advanced BM HC2/HC2 11/11	A010E32151.11
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31054.22

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU-Overensstemmelseserklæring (DK)

Fabrikant

Navn:	**Compleo Charging Solutions GmbH & Co. KG**
Adresse:	**Ezzestraße 8, 44379 Dortmund, Tyskland**

Denne overensstemmelseserklæring udstedes på fabrikantens ansvar.

Genstanden for erklæringen, som beskrevet ovenfor, er i overensstemmelse med den relevante EU-harmoniseringslovgivning:

2014/53/EU (Direktivet om radioudstyr) [OJ L 153, 22.5.2014, p. 62-106]

2011/65/EU (RoHS-direktivet) [OJ L 174, 1.7.2011, p. 88-110]

Henvisninger til de relevante anvendte harmoniserede standarder eller henvisninger til de andre tekniske specifikationer, som der erklæres overensstemmelse med:

[2014/53/EU – Artikel 3.1 a) Sundhed & Sikkerhed]
EN IEC 61851-1:2019; IEC TS 61439-7:2014; IEC 61439-7:2018; EN 62233:2008/AC:2008
[Radiodel] EN 62368-1:2014 + AC:2015; EN 50364:2010; EN 62311:2008

[2014/53/EU – Artikel 3.1 b) EMC]
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005; EN IEC 61000-6-2:2019; EN 61000-6-3:2007, EN 61000-6-3:2007/A1:2011/AC:2012, EN 61000-6-3:2007/A1:2011
[Radiodel] EN 301 489-1 V1.9.2 + V2.1.1 + V2.2.3; EN 301 489-3 V2.1.1; EN 301 489-52 V1.2.1

[2014/53/EU – Artikel 3.2 Radiospektrum]
EN 300 330 V2.1.1; EN 301 511 V12.5.1; EN 301 908-1 V15.2.1

[2014/53/EU – Artikel 3.3 Interoperabilitet & cybersikkerhed]
EN 18031-1:2024; EN 18031-2:2024

Udstedelsessted og -dato — Dortmund, 2025-07-31

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU-vaatimustenmukaisuusvakuutus (FI)

COMPLEO

Vakuutuksen kohde

Tuote: **Sähköajoneuvon johdinlatausjärjestelmä (Mode 3 Latausasema)**

Tyyppinimitys:	
Advanced BM AO2/AO2 22/22	A010E31050.22
Advanced BM AO2/AO2 22/22 SAM AC1	A110E31050.22
Advanced Fleet BM AO2/AO2 22/22	A013E31050.22
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31050.22
Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
Advanced BM AO2/AO2 11/11 SAM AC1	A110E31005.11
Advanced BM AO2/AO2 11/11 SAM AC1	A110E31050.11
Advanced BM AO2/AO2 22/22	A010E31004.22
Advanced BM AO2/AO2 22/22	A010E31051.22
Advanced BM AO2/AO2 22/22 SAM AC1	A110E31051.22
Advanced BM HC2/HC2 11/11	A010E32150.11
Advanced BM HC2/HC2 11/11 SAM AC1	A110E32150.11
Advanced BM HC2/HC2 11/11 SAM AC1	A110E32151.11
Advanced Fleet BM AO2/AO2 11/11	A013E31050.11
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31051.22
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31053.22
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31052.22
Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32151.11
Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32152.11
Advanced Fleet WM HC2/HC2 11/11	A013E12150.11
Advanced Fleet WM HC2/HC2 11/11	A013E12151.11
Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12150.11
Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12151.11
Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12152.11
Advanced Fleet WM HC2/HC2 22/22 SAM AC1	A113E12450.22
Advanced WM AO2/AO2 22/22	A010E11050.22
Advanced WM AO2/AO2 22/22 SAM AC1	A110E11050.22
Advanced WM AO2/AO2 22/22 SAM AC1	A110E11051.22
Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11050.22
Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11051.22
Advanced WM HC2/HC2 11/11	A010E12150.11
Advanced WM HC2/HC2 11/11 SAM AC1	A110E12151.11
Advanced WM HC2/HC2 11/11 SAM AC1	A110E12150.11
Advanced WM HC2/HC2 22/22 SAM AC1	A110E12450.22
Highline BM SO2/SO2 22/22	A020E37050.22
Highline BM SO2/SO2 22/22	A020E37051.22
Highline BM SO2/SO2 22/22 SAM AC1	A120E37050.22
Highline BM SO2/SO2 22/22 SAM AC1	A120E37051.22
Highline WM SO2/SO2 22/22 SAM AC1	A120E17050.22
Advanced Fleet BM AO2/AO2 11/11 SAM AC1	A113E31051.11
Advanced BM HC2/HC2 11/11	A010E32151.11
Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31054.22

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU-vaatimustenmukaisuusvakuutus (FI)

Valmistaja

Nimi:	**Compleo Charging Solutions GmbH & Co. KG**
Obsoite:	**Ezzestraße 8, 44379 Dortmund, Saksa**

Tämä vaatimustenmukaisuusvakuutus on annettu valmistajan yksinomaisella vastuulla.

Edellä kuvattu vakuutuksen kohde on asiaa koskevan unionin yhdenmukaistamislainsäädännön vaatimusten mukainen:

2014/53/EU (Radiolaitedirektiivi) [OJ L 153, 22.5.2014, p. 62-106]

2011/65/EU (RoHS -direktiivi) [OJ L 174, 1.7.2011, p. 88-110]

Viittaus niihin asiaankuuluviin yhdenmukaistettuihin standardeihin, joita on käytetty, tai viittaus muihin teknisiin eritelmiin, joiden perusteella vaatimustenmukaisuusvakuutus on annettu:

[2014/53/EU –3.1 a) Artikla terveyden & turvallisuuden]
EN IEC 61851-1:2019; IEC TS 61439-7:2014; IEC 61439-7:2018; EN 62233:2008/AC:2008
[Radio part] EN 62368-1:2014 + AC:2015; EN 50364:2010; EN 62311:2008

[2014/53/EU – 3.1 b) Artikla EMC]
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005; EN IEC 61000-6-2:2019; EN 61000-6-3:2007, EN 61000-6-3:2007/A1:2011/AC:2012, EN 61000-6-3:2007/A1:2011
[Radio Part] EN 301 489-1 V1.9.2 + V2.1.1 + V2.2.3; EN 301 489-3 V2.1.1; EN 301 489-52 V1.2.1

[2014/53/EU – 3.2 Artikla Radiospektri]
EN 300 330 V2.1.1; EN 301 511 V12.5.1; EN 301 908-1 V15.2.1

[2014/53/EU – Artikla 3.3 Yhteentoimivuus & kyberturvallisuus]
EN 18031-1:2024; EN 18031-2:2024

antamispaikka ja -päivämäärä Dortmund, 2025-07-31

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU-samsvarserklæring (NO)

Erklæringens gjenstand

Produkt	**Ladesystemer for elektriske biler (Mode 3 Ladestasjon)**	
Typebetegnelse:	Advanced BM AO2/AO2 22/22	A010E31050.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31050.22
	Advanced Fleet BM AO2/AO2 22/22	A013E31050.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31050.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31005.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31050.11
	Advanced BM AO2/AO2 22/22	A010E31004.22
	Advanced BM AO2/AO2 22/22	A010E31051.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31051.22
	Advanced BM HC2/HC2 11/11	A010E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32151.11
	Advanced Fleet BM AO2/AO2 11/11	A013E31050.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31051.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31053.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31052.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32151.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32152.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12150.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12150.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12152.11
	Advanced Fleet WM HC2/HC2 22/22 SAM AC1	A113E12450.22
	Advanced WM AO2/AO2 22/22	A010E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11051.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11050.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11051.22
	Advanced WM HC2/HC2 11/11	A010E12150.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12151.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12150.11
	Advanced WM HC2/HC2 22/22 SAM AC1	A110E12450.22
	Highline BM SO2/SO2 22/22	A020E37050.22
	Highline BM SO2/SO2 22/22	A020E37051.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37050.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37051.22
	Highline WM SO2/SO2 22/22 SAM AC1	A120E17050.22
	Advanced Fleet BM AO2/AO2 11/11 SAM AC1	A113E31051.11
	Advanced BM HC2/HC2 11/11	A010E32151.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31054.22

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EU-samsvarserklæring (NO)

Produsent

Navn:	**Compleo Charging Solutions GmbH & Co. KG**
Adresse:	**Ezzestraße 8, 44379 Dortmund, Tyskland**

Denne samsvarserklæringen er utstedt på produsentens eneansvar.

Erklæringens gjenstand beskrevet over er i samsvar med relevante deler av Unionens harmoniseringsregelverk:

2014/53/EU (Direktiv om radioutstyr) [OJ L 153, 22.5.2014, p. 62-106]

2011/65/EU (RoHS-direktiv) [OJ L 174, 1.7.2011, p. 88-110]

Henvisninger til de relevante harmoniserte standardene som er anvendt, eller henvisninger til andre tekniske spesifikasjoner det erklæres samsvar med:

[2014/53/EU – Artikkel 3.1 a) Helse & Sikkerhet]
EN IEC 61851-1:2019; IEC TS 61439-7:2014; IEC 61439-7:2018; EN 62233:2008/AC:2008
[Radio part] EN 62368-1:2014 + AC:2015; EN 50364:2010; EN 62311:2008

[2014/53/EU – Artikkel 3.1 b) EMC]
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005; EN IEC 61000-6-2:2019; EN 61000-6-3:2007, EN 61000-6-3:2007/A1:2011/AC:2012, EN 61000-6-3:2007/A1:2011
[Radio Part] EN 301 489-1 V1.9.2 + V2.1.1 + V2.2.3; EN 301 489-3 V2.1.1; EN 301 489-52 V1.2.1

[2014/53/EU – Artikkel 3.2 Radiospektrum]
EN 300 330 V2.1.1; EN 301 511 V12.5.1; EN 301 908-1 V15.2.1

[2014/53/EU – Artikkel 3.3 Interoperabilitet og cybersikkerhet]
EN 18031-1:2024; EN 18031-2:2024

Sted og dato for utstedelse — Dortmund, 2025-07-31

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU-försäkran om överensstämmelse (SE)

Föremål för försäkran

Produkt	**Konduktiva laddningssystem för elfordon (Mode 3 Laddningsstation)**	
Typbeteckning:	Advanced BM AO2/AO2 22/22	A010E31050.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31050.22
	Advanced Fleet BM AO2/AO2 22/22	A013E31050.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31050.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31005.11
	Advanced BM AO2/AO2 11/11 SAM AC1	A110E31050.11
	Advanced BM AO2/AO2 22/22	A010E31004.22
	Advanced BM AO2/AO2 22/22	A010E31051.22
	Advanced BM AO2/AO2 22/22 SAM AC1	A110E31051.22
	Advanced BM HC2/HC2 11/11	A010E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32150.11
	Advanced BM HC2/HC2 11/11 SAM AC1	A110E32151.11
	Advanced Fleet BM AO2/AO2 11/11	A013E31050.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31051.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31053.22
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31052.22
	Advanced Fleet BM HC2/HC2 11/11	A013E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32150.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32151.11
	Advanced Fleet BM HC2/HC2 11/11 SAM AC1	A113E32152.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12150.11
	Advanced Fleet WM HC2/HC2 11/11	A013E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12150.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12151.11
	Advanced Fleet WM HC2/HC2 11/11 SAM AC1	A113E12152.11
	Advanced Fleet WM HC2/HC2 22/22 SAM AC1	A113E12450.22
	Advanced WM AO2/AO2 22/22	A010E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11050.22
	Advanced WM AO2/AO2 22/22 SAM AC1	A110E11051.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11050.22
	Advanced WM Fleet AO2/AO2 22/22 SAM AC1	A113E11051.22
	Advanced WM HC2/HC2 11/11	A010E12150.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12151.11
	Advanced WM HC2/HC2 11/11 SAM AC1	A110E12150.11
	Advanced WM HC2/HC2 22/22 SAM AC1	A110E12450.22
	Highline BM SO2/SO2 22/22	A020E37050.22
	Highline BM SO2/SO2 22/22	A020E37051.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37050.22
	Highline BM SO2/SO2 22/22 SAM AC1	A120E37051.22
	Highline WM SO2/SO2 22/22 SAM AC1	A120E17050.22
	Advanced Fleet BM AO2/AO2 11/11 SAM AC1	A113E31051.11
	Advanced BM HC2/HC2 11/11	A010E32151.11
	Advanced Fleet BM AO2/AO2 22/22 SAM AC1	A113E31054.22

Docusign Envelope ID: A6185BE3-0676-4A01-B33E-63ED99DB0F1F

EU-försäkran om överensstämmelse (SE)

Tillverkare

Namn:	**Compleo Charging Solutions GmbH & Co. KG**
Adress:	**Ezzestraße 8, 44379 Dortmund, Tyskland**

Denna försäkran om överensstämmelse utfärdas på tillverkarens eget ansvar.

Föremålet för försäkran ovan överensstämmer med den relevanta unionslagstiftningen om harmonisering:

2014/53/EU (Direktiv om radioutrustning) [OJ L 153, 22.5.2014, p. 62-106]

2011/65/EU (RoHS-direktiv) [OJ L 174, 1.7.2011, p. 88-110]

Hänvisningar till de relevanta harmoniserade standarder som använts eller hänvisningar till andra tekniska specifikationer enligt vilka överensstämmelsen försäkras:

[2014/53/EU – Artikel 3.1 a) Hälsa & Säkerhet]
EN IEC 61851-1:2019; IEC TS 61439-7:2014; IEC 61439-7:2018; EN 62233:2008/AC:2008
[Radio part] EN 62368-1:2014 + AC:2015; EN 50364:2010; EN 62311:2008

[2014/53/EU – Artikel 3.1 b) EMC]
EN 61000-6-2:2005, EN 61000-6-2:2005/AC:2005; EN IEC 61000-6-2:2019; EN 61000-6-3:2007, EN 61000-6-3:2007/A1:2011/AC:2012, EN 61000-6-3:2007/A1:2011
[Radio Part] EN 301 489-1 V1.9.2 + V2.1.1 + V2.2.3; EN 301 489-3 V2.1.1; EN 301 489-52 V1.2.1

[2014/53/EU – Artikel 3.2 Radiospektrum
EN 300 330 V2.1.1; EN 301 511 V12.5.1; EN 301 908-1 V15.2.1

[2014/53/EU – Artikkel 3.3 Interoperabilitet & cybersäkerhet]
EN 18031-1:2024; EN 18031-2:2024

Ort och datum — Dortmund, 2025-07-31