

# EC Declaration of Conformity



<b>da</b>	Producenten	<b>Pon.Bike Performance Operations GmbH</b>	Tyskland	<b>EF overensstemmelseserklæring</b>
<b>de</b>	Der Hersteller		Deutschland	<b>EG Konformitätserklärung</b>
<b>en</b>	The manufacturer	<b>Hauptstrasse 17 &amp; 19</b>	Germany	<b>EC Declaration of Conformity</b>
<b>es</b>	El fabricante	<b>Gebäude 46.7</b>	Alemania	<b>Declaración de conformidad CE</b>
<b>fr</b>	Le constructeur	<b>55120 Mainz</b>	Allemagne	<b>Déclaration de conformité CE</b>
<b>it</b>	Il costruttore	<b>55120 Mainz</b>	Germania	<b>Dichiarazione di conformità CE</b>
<b>nl</b>	De fabrikant	<b>+49 (0)6131 - 4886 301</b>	Duitsland	<b>EG-conformiteitsverklaring</b>
<b>no</b>	Produsenten		Tyskland	<b>EF-samsvarserklæring</b>

**da** erklærer hermed, at følgende elektriske motor-assisterede cykler (EPAC'er: Electrically Power Assisted Cycles), som er understøttet med et hjælpedrev (maks. nominel kontinuerlig effekt: 0,25 kW), når støttetilstanden er slået til, og så længe pedalerne er pedal, understøtter op til en slukningshastighed på 25 km/t, overhold alle relevante bestemmelser i følgende retningslinjer og regler.

**de** erklært hiermit, dass folgende elektromotorisch unterstützte Fahrräder (EPACs: Electrically Power Assisted Cycles), die bei eingeschaltetem Unterstützungsmodus und solange in die Pedale getreten wird, mit einem Hilfsantrieb (max. Nenndauerleistung: 0,25kW) bis zu einer Abschaltgeschwindigkeit von 25km/h unterstützen, allen einschlägigen Bestimmungen der nachstehenden Richtlinien und Verordnung entsprechen.

**en** hereby declares that the following electrically powered bicycles (EPACs: Electrically Power Assisted Cycles), which, when the support mode is switched on and as long as the rider is pedalling, provide assistance with an auxiliary drive (max. rated continuous power: 0.25 kW) up to a cut-off speed of 25 km/h, comply with all relevant provisions of the following directives and regulations.

**es** declara que las siguientes bicicletas eléctricas asistidas por motor (EPAC: Electrically Power Assisted Cycles), que se pedalean con el modo de asistencia activado y durante el mayor tiempo posible, con tracción auxiliar (potencia nominal continua máxima: 0,25kW) hasta una velocidad de desconexión de 25 km/h, cumpla con todas las disposiciones pertinentes de las siguientes directrices y regulaciones.

**fr** déclare par la présente que les vélos à assistance électrique suivants (EPAC : Electrically Power Assisted Cycles), qui sont assistés par un entraînement auxiliaire (puissance nominale continue maximale : 0,25 kW) lorsque le mode d'assistance est activé et tant que les pédales sont pédalé, supporte jusqu'à une vitesse de coupure de 25 km/h, respecte toutes les dispositions pertinentes des directives et réglementations suivantes.

**it** dichiara che le seguenti biciclette elettriche a motore assistito (EPAC: Electrically Power Assisted Cycles), che vengono pedalete con la modalità di assistenza inserita e il più a lungo possibile, con una trazione ausiliaria (potenza continua nominale massima: 0,25kW) fino a una velocità di spegnimento di 25 km/h, rispettare tutte le disposizioni pertinenti delle seguenti linee guida e regolamenti.

**nl** verklaart hierbij dat de volgende elektrische fietsen (EPAC's: Electrically Power Assisted Cycles), die worden getrapd met ingeschakelde ondersteuningsmodus en zo lang mogelijk, met een hulpaandrijving (max. nominaal continu vermogen: 0,25 kW) tot een uitschakelsnelheid van 25 km/u ondersteunen, voldoen aan alle relevante bepalingen van de volgende richtlijnen en voorschriften.

**no** erklærer herved at følgende elektriske motorassisterte sykler (EPACs: Electrically Power Assisted Cycles), som trækkes med assistansemodus slått på og så lenge som mulig, har en hjælpedrift (maks. nominell kontinuerlig effekt: 0,25kW) opp til en utkoblingshastighet på 25 km/t støtte, følg alle relevante bestemmelser i følgende retningslinjer og forskrifter.

- **2011/65/EU** (RoHS 2)
- **2014/53/EU** (Radio Equipment Directive)
- **2014/30/EU** (EMC Directive)
- **2006/42/EC** (Machinery Directive) until January 19, 2027
- **(EU) 2023/1230** (Machinery Regulation) from January 20, 2027

<b>da</b>	Produkttyper	EPAC fra Santa Cruz med drivsystem fra	
<b>de</b>	Produkttypen	EPAC von Santa Cruz mit Antriebssystem von	
<b>en</b>	Product types	EPAC from Santa Cruz with drive system from	
<b>es</b>	Tipos de productos	EPAC de Santa Cruz con sistema de propulsión de	
<b>fr</b>	Types de produits	EEPAC de Santa Cruz avec système d'entraînement de	Bosch
<b>it</b>	Tipi di prodotti	EPAC di Santa Cruz con sistema di azionamento	
<b>nl</b>	Producttypes	EPAC van Santa Cruz met aandrijfsysteem van	
<b>no</b>	Produkttyper	EPAC fra Santa Cruz med drivsystem fra Bosch	

<b>da</b>	Modelnavne	Produkt-nummer (P/N)	-XX: modelår -ZZ (landekode): 02 = EU inkl. Schweiz, 03 = Storbritannien
<b>de</b>	Modellnamen	Produktnummer (P/N)	-XX: Modelljahr -ZZ (Ländercode): 02 = EU inkl. Schweiz, 03 = Großbritannien
<b>en</b>	Model names	Product number (P/N)	-XX: model year -ZZ (Country code): 02 = EU incl. Switzerland, 03 = Great Britain
<b>es</b>	Nombres de los modelos	Número de producto (P/N)	-XX: año del modelo -ZZ (código de país): 02 = UE incluida Suiza, 03 = Gran Bretaña
<b>fr</b>	Désignations des modèles	N° de produit (P/N)	-XX: année du modèle -ZZ (code pays) : 02 = UE, y compris la Suisse, 03 = Grande-Bretagne
<b>it</b>	Nomi dei modelli	Numero del prodotto (P/N)	-XX: anno del modello -ZZ (prefisso internazionale): 02 = UE inclusa Svizzera, 03 = Gran Bretagna
<b>nl</b>	Modelnamen	Productnummer (P/N)	-XX: modeljaar -ZZ (landcode): 02 = EU incl. Zwitserland, 03 = Groot-Brittannië
<b>no</b>	Modellnavn	Produktnummer (P/N)	-XX: årsmøll -ZZ (landskode): 02 = EU inkl. Sveits, 03 = Storbritannia

Vala 1 Carbon C / R / MX	58-XX303-YYY-Y-YYY-YYYYY-ZZ
Vala 1 Carbon C / S / MX	
Vala 1 Carbon C / GX / AXS/ MX	
Vala 1 Carbon CC / X0 / AXS / MX	58-XX304-YYY-Y-YYY-YYYYY-ZZ
Vala 1 Carbon CC / XX / AXS / MX	

**da** Følgende standarder blev blandt andet anvendt:

**de** Folgende Normen wurden unter anderem angewandt:

**en** The following standards were applied, among others:

**es** Se aplicaron, entre otras, las siguientes normas::

**fr** Les normes suivantes ont été appliquées, entre autres :

**it** Sono stati applicati, tra gli altri, i seguenti standard:

**nl** De volgende normen werden onder meer toegepast:

**no** Følgende standarder ble brukt, blant annet:

- EN 15194:2017+A1:2023
- EN ISO 4210-2:2015
- EN ISO 12100:2010
- EN 17404:2022

<b>da</b>	Tekniske dokumenter hos:		<b>Mainz, 29.08.2024</b>
<b>de</b>	Technische Unterlagen bei:		Administrerende direktør
<b>en</b>	Technical Documentation filed at:	Philip Brömel	Geschäftsführer
<b>es</b>	Documentación técnica archivada en:	Pon.Bike Performance Operations GmbH	Managing Director
<b>fr</b>	Documentation technique disponible auprès de :	Hauptstrasse 17 & 19	Director general
<b>it</b>	Documentazione tecnica inoltrata a:	Gebäude 24.4	Directeur Général
<b>nl</b>	Technische documenten bij:	D-55120 Mainz	Consigliere delegato
<b>no</b>	Tekniske dokumenter hos:		Directeur
			Administrerende direktør

Signiert von:

E86DE5C8DDEC498...

Stefan Warzecha

Director Operations

DocuSigned by:

B86533D17CB14ED...

Mario Herbold

## UK Declaration of Conformity



en The manufaturer Pon.Bike Performance Operations GmbH  
 Hauptstrasse 17 & 19  
 Gebäude 46.7  
 55120 Mainz  
 +49 (0)6131 - 4886 301

en hereby declares that the following electrically power-assisted bicycles (EPACs), which are supported by an auxiliary drive (max. nominal power output of 0.25 kW) up to a cut-off speed of 25 km/h while Assistance mode is switched on and the pedals are used, comply with all of the relevant requirements of the directives **Supply of Machinery (Safety) Regulations 2008**, **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**, **The Radio Equipment Regulations 2017** and **The Electromagnetic Compatibility Regulations 2016**.

en Product types Santa Cruz EPAC with Bosch drive system

Model names	Product number (P/N)	-XX: model year -ZZ (Country code): 02 = EU incl. Switzerland, 03 = Great Britain
Vala 1 Carbon C / R / MX Vala 1 Carbon C / S / MX Vala 1 Carbon C / GX / AXS/ MX	58-XX303-YYY-Y-YYY-YYYYY-ZZ	
Vala 1 Carbon CC / X0 / AXS / MX Vala 1 Carbon CC / XX / AXS / MX	58-XX304-YYY-Y-YYY-YYYYY-ZZ	

en The following standards were applied, among others: **BS EN 15194:2017+A1:2023** Cycles. Electrically power assisted cycles. EPAC Bicycles, **BS EN ISO 4210-2:2015** Cycles. Safety requirements for bicycles. Requirements for city and trekking, young adult, mountain and racing bicycles, **BS EN ISO 12100:2010** Safety of machinery. General principles for design. Risk assessment and risk reduction, **EN 17404:2022**

en Technical Documentation filed at: Philip Brömel  
 Pon.Bike Performance Operations GmbH  
 Hauptstrasse 17 & 19  
 Gebäude 24.4  
 D-55120 Mainz  
**Mainz, 29.08.2024**  
 Managing Director  
 Director Operations

Signiert von:  
  
 Stefan Warzecha  
 DocuSigned by:  
  
 Mario Herbold