



## EU-Batterieverordnung 2023/1542

Gerätebatterien: Pflichten der Erzeuger (Artikel 38 ) und Einführer (Artikel 41)

### Funk-Schlüssel

Batterieart/-typ	CR2032
Erzeugername	Panasonic Energy Co., Ltd.
Anschrift Erzeuger	PT. Panasonic Gobel Energy Indonesia Kawasan Industri Gobel, Jl. Teuku Umar Km.44 Telaga Asih Cikarang Barat, Kab. Bekasi 17530, Jawa Barat, Indonesia
Anschrift Einführer	Panasonic Industry Europe GmbH Caroline-Herschel-Strasse 100, 85521 Ottobrunn, Germany <a href="https://industry.panasonic.eu">https://industry.panasonic.eu</a>

### Funkfernbedienung Standheizung

Batterieart/-typ	CR2032 MFR
Erzeugername	Renata SA
Anschrift Erzeuger	Renata SA Company of the Swatch Group Kreuzenstrasse 30 CH-4452 Itingen <a href="http://www.renata.com">www.renata.com</a>
Anschrift Einführer	Renata SA Company of the Swatch Group Kreuzenstrasse 30 CH-4452 Itingen <a href="mailto:sales@renata.com">sales@renata.com</a>
Batterieart/-typ	CR2032
Erzeugername	Varta
Anschrift Erzeuger	Varta Microbattery GmbH Daimlerstr. 1 D-73479 Ellwangen/Jagst
Anschrift Einführer	Varta Microbattery GmbH Daimlerstr. 1 D-73479 Ellwangen/Jagst <a href="http://www.varta-ag.com">www.varta-ag.com</a>

**Radsensor**

<b>Batterieart/-typ</b>	<b>CR2032A</b>
<b>Erzeugername</b>	Huf Baolong Electronics Bretten GmbH
<b>Anschrift Erzeuger</b>	Gewerbestr. 40, 75015 Bretten, Germany
<b>Anschrift Einführer</b>	Huf Baolong Electronics Bretten GmbH Gewerbestr. 40, 75015 Bretten, Germany <a href="https://www.bh-sens.com">https://www.bh-sens.com</a> <a href="mailto:info@bh-sens.com">info@bh-sens.com</a>
<b>Batterieart/-typ</b>	<b>CR2032HR</b>
<b>Erzeugername</b>	Huf Baolong Electronics Bretten GmbH
<b>Anschrift Erzeuger</b>	Gewerbestr. 40, 75015 Bretten, Germany
<b>Anschrift Einführer</b>	Huf Baolong Electronics Bretten GmbH Gewerbestr. 40, 75015 Bretten, Germany <a href="https://www.bh-sens.com">https://www.bh-sens.com</a> <a href="mailto:info@bh-sens.com">info@bh-sens.com</a>

## DWA-Diebstahlwarnanlage

<b>Batterieart/-typ</b>	<b>GPRHCH53N028, GPRHCH53N059, GPRHCH53N006, GPRHCH53N058, GPRHCH53N049, GPRHCH53N060</b>
<b>Erzeugername</b>	Dongguan Chao Ba Batteries Co., Ltd.
<b>Anschrift Erzeuger</b>	GP Batteries International Ltd. No.16 Yinxing Road and No.2 Yintai Road, Xiegang Town, Dongguan City, Guangdong, China www.gpbatteries.com Web: ind.gpbatteries.com
<b>Anschrift Einführer</b>	GP BATTERY MARKETING FRANCE SAS 64 ZAE DU TROU GRILLON 91280 ST PIERRE DU PERRYAY France WEB: <a href="https://gpbmindustry.com/">https://gpbmindustry.com/</a>
<b>Batterieart/-typ</b>	<b>GPRHCH53N058, GPRHCH53N059, GPRHCH53N060</b>
<b>Erzeugername</b>	GP Energy Tech (Malaysia) Sdn. Bhd.
<b>Anschrift Erzeuger</b>	GP Batteries International Ltd. No.17&17A, Jalan Firma 2, Kawasan Perindustrian Tebrau 1, 81100 Johor Bahru, Johor, Malaysia www.gpbatteries.com Web: ind.gpbatteries.com
<b>Anschrift Einführer</b>	GP BATTERY MARKETING FRANCE SAS 64 ZAE DU TROU GRILLON 91280 ST PIERRE DU PERRYAY France WEB: <a href="https://gpbmindustry.com/">https://gpbmindustry.com/</a>

<b>Batterieart/-typ</b>	<b>GPRHC063T028</b>
<b>Erzeugername</b>	Dongguan Chao Ba Batteries Co., Ltd.
<b>Anschrift Erzeuger</b>	GP Batteries International Ltd. No.16 Yinxing Road and No.2 Yintai Road, Xiegang Town, Dongguan City, Guangdong, China www.gpbatteries.com Web: ind.gpbatteries.com
<b>Anschrift Einführer</b>	Bitron S.p.A. Strada del Portone 95 10095 Grugliasco (TO), Italy website: <a href="https://www.bitron.com">https://www.bitron.com</a>

<b>Batterieart/-typ</b>	<b>BPI-43AAA600TmAh</b>
<b>Erzeugername</b>	Jiangxi Better Power New Energy Co., Ltd.
<b>Anschrift Erzeuger</b>	No.999 Chunshun Road, Yichun Economic and Technological Development Zone, Jiangxi Province, China website: <a href="https://www.betterpower.com.cn">https://www.betterpower.com.cn</a> email: <a href="mailto:betterpower@betterpower.com.cn">betterpower@betterpower.com.cn</a>
<b>Anschrift Einführer</b>	Bitron S.p.A. Strada del Portone 95 10095 Grugliasco (TO), Italy website: <a href="https://www.bitron.com">https://www.bitron.com</a>

#### ConBox

<b>Batterieart/-typ</b>	<b>BL7963/BL7963A 36551</b> Li-Ion 18650 cell
<b>Erzeugername</b>	BMZ Company Ltd.
<b>Anschrift Erzeuger</b>	Block B Julong Technology Building Cuibao Road, Baolong street, Longgang District, Shenzhen Peoples republic of China123
<b>Anschrift Einführer</b>	Harman Szekesfehervar Holland Fasor 19 Szekesfehervar, 8000 Hungary <a href="https://www.harman.com">https://www.harman.com</a> SA_Delivery.promises_SZ@harman.com
<b>Batterieart/-typ</b>	<b>BL7963/BL7963A 36551</b> Li-Ion 18650 cell
<b>Erzeugername</b>	Skypower Enterprise Co. Ltd
<b>Anschrift Erzeuger</b>	28F, NO. 289, Wen-hua Rd., Sec 2, Ban-Ciao Dist., New Taipei City, Taiwan
<b>Anschrift Einführer</b>	Harman Szekesfehervar Holland Fasor 19 Szekesfehervar, 8000 Hungary <a href="https://www.harman.com">https://www.harman.com</a> SA_Delivery.promises_SZ@harman.com

### ConMod

<b>Batterieart/-typ</b>	<b>NiMH (85E 915 989)</b>
<b>Erzeugername</b>	XIAMEN FDK CORPORATION
<b>Anschrift Erzeuger</b>	Address: No. 16, Malong Road, Huoju Garden, Huoju Hi-Tech District, Xiamen, Fujian,China <a href="https://www.fdk.com">https://www.fdk.com</a>
<b>Anschrift Importeur</b>	Harman Becker Gepkocsirendszer Holland fasor 19 348 Szekesfehervar, Ungarn <a href="https://www.harman.com">https://www.harman.com</a>

### Marderabwehr

<b>Batterieart/-typ</b>	<b>CR2477</b>
<b>Erzeugername</b>	SHENZHEN LIDEA BATTERY CO.,LTD
<b>Anschrift Erzeuger</b>	SHENZHEN LIDEA BATTERY CO.,LTD No.5 Building,Houhai Xufa TechPark,No.8 Zhenxing Road,Xinhu Subdistrict Guangming district,Shenzhen 518106, China
<b>Anschrift Einführer</b>	Norbert Schaub GmbH, Robert-Koch-Strasse 20, 79395 Neuenburg <a href="http://www.stop-go.de">www.stop-go.de</a> <a href="mailto:info@stop-go.de">info@stop-go.de</a>

### Dashcam

<b>Batterieart/-typ</b>	<b>MS621R II27E</b>
<b>Erzeugername</b>	Seiko Instruments Inc.
<b>Anschrift Erzeuger</b>	Seiko Instruments Inc. 45-1, Aza-Matsubara, Kami-ayashi, Aoba-ku, Sendai-shi, Miyagi, Japan, postal code : 989-3124
<b>Anschrift Einführer</b>	Seiko Instrument GmbH Siemensstraße 9, D-63263 Neu-Isenburg <a href="https://seiko-instruments.de/de">https://seiko-instruments.de/de</a> <a href="mailto:info@seiko-instruments.de">info@seiko-instruments.de</a>

## Stiftlampe

<b>Batterieart/-typ</b>	<b>AAA Alkaline Ionic 500981</b>
<b>Erzeugername</b>	Ledlenser GmbH & Co. KG
<b>Anschrift Erzeuger</b>	Kronenstraße 5-7 42699 Solingen, Deutschland / Germany
<b>Anschrift Einführer</b>	Helmut Niemeyer GmbH Walter-Freitag-Straße 9a 42899 Remscheid

**OCU/Notrufmodul**

Zulieferer	LG Electronics
Gerätebezeichnung	OCU / Notrufmodul
VW Teilnummer	<p><b>MEB:</b> 14A.035.284, 14A.035.284.A, 14A.035.284.B, 14A.035.284.C, 14A.035.285, 14A.035.285.A, 14A.035.285.C, 14G.035.284, 14G.035.284.A, 14G.035.284.C, 14B.035.285</p> <p><b>MQB:</b> 571.035.284.A, 571.035.284.B, 2GA.035.284.A, 2GA.035.284.B, 571.035.283, 571.035.283.A, 2GA.035.283, 2GA.035.283.A, 571.035.285, 2GA.035.285, 2GA.035.285.A, 571.035.286, 571.035.286.A, 571.035.287, 2GA.035.286, 2GA.035.286.A, 2GA.035.287, 2GA.035.287.A, 2G5.035.282</p>

**Pflichten der Erzeuger**

型号 / Model Name : EC-VW-OCU3 **VW AG : 3G0 915 089**  
 额定容量(Rated/Min) :1390mAh(10.1Wh)  
 典型容量(Typical Capacity) :1490mAh(10.8Wh)  
 LGE P/N : EAC63298904  
 LGES P/N : MPCLGEOCU32M  
 标称电压 / Rechargeable Li-ion Battery 7.3V  
 充电限制电压 / 充电限制电压 : 8.4V  
 二次锂电池组 / 锂离子电池  
 Manufactured in Vietnam / 越南制造  
 制造商 : LG Energy Solution, LTD. 2ICR 19/66  
 禁止拆解、撞击、挤压或投入火中。  
 若出现严重鼓胀, 请勿继续使用。  
 请勿置于高温环境中, 电池浸水后禁止使用。  
 LG Electronics Inc. Single Point of Contact  
 Address: Krijgsman 1, 1186 DM Amstelveen, The Netherlands  
 LG Electronics UK Ltd  
 Address: Velocity 2, Brooklands Dr, Weybridge KT13 0SL, United Kingdom

**UK** **CA** **5** **iP** **Li-ion00** **R3E206**  
 廢電池請回收 EU 1390mAh 使用後はリサイクルへ A/S 연락처 : 1544-7777 7.3V/1390mAh

**LGES** Volkswagen AG "Batterie" Berliner Ring 38440 Wolfsburg Deutschland

YU10124-17002  
 제품명칭 : 리튬이온2차전지  
 제조자 : ITM SEMICONDUCTOR  
 VIETNAM CO., LTD  
 A/S 연락처 : 1544-7777

型号 / Model Name : EC-VW-OCU3-5P **VW AG : 2GA 915 989**  
 额定容量(Rated/Min) :1390mAh(10.1Wh)  
 典型容量(Typical Capacity) :1490mAh(10.8Wh)  
 LGE P/N : EAC63298909  
 LGES P/N : MPCLGE5PIN2G  
 标称电压 / Rechargeable Li-ion Battery 7.3V  
 充电限制电压 / 充电限制电压 : 8.4V  
 二次锂电池组 / 锂离子电池  
 Manufactured in Vietnam / 越南制造  
 制造商 : LG Energy Solution, LTD. 2ICR 19/66  
 禁止拆解、撞击、挤压或投入火中。  
 若出现严重鼓胀, 请勿继续使用。  
 请勿置于高温环境中, 电池浸水后禁止使用。  
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 LG Electronics UK Ltd  
 Address: Velocity 2, Brooklands Dr, Weybridge KT13 0SL, United Kingdom

**UK** **CA** **5** **iP** **Li-ion00** **R3E206**  
 廢電池請回收 EU 1390mAh 使用後はリサイクルへ A/S 연락처 : 1544-7777 7.3V/1390mAh

**LGES** Volkswagen AG "Batterie" Berliner Ring 38440 Wolfsburg Deutschland

YU10115-22003  
 제품명칭 : 리튬이온2차전지  
 제조자 : DONGHWA ES VINA COMPANY LIMITED  
 A/S 연락처 : 1544-7777

**Pflichten der Einführer**



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Bei weiteren Anfragen bitte folgende E-Mail-Adresse nutzen: [imprint@audi.de](mailto:imprint@audi.de)