

# Radio Equipment Directive (*FuAG*) Compliance

## Important information

From **28 December 2024** onwards, the Radio Equipment Directive (RED, *German: FuAG*) applies to all **new product listings** on Conrad Marketplace of any country we operate in. To comply with the law, it is **mandatory** to **provide the technical information** explained below. Germany's FuAG implements EU Directive 2022/2380 and stipulates the information you will need to provide.

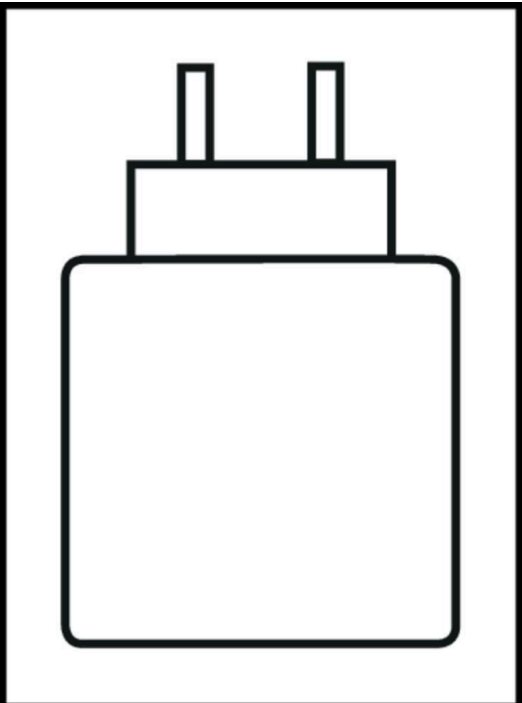
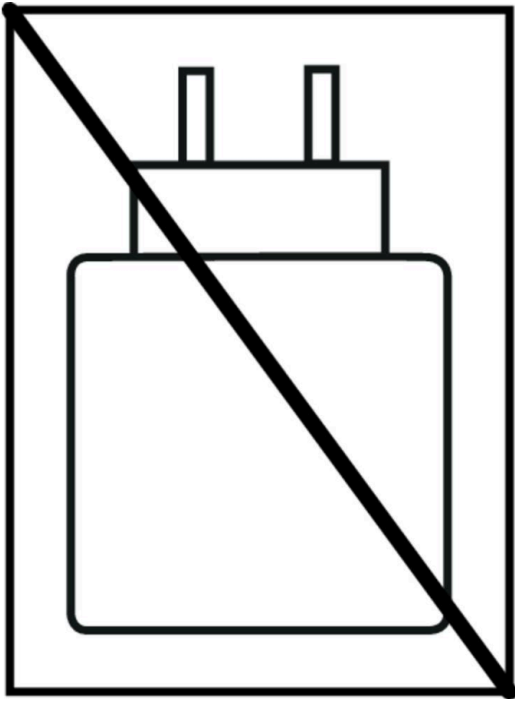
**We generate the relevant pictograms based on the technical information you provide.** Hence, please refrain from uploading any pictograms yourself.

## Compliance with the Radio Equipment Directive (RED/*FuAG*)

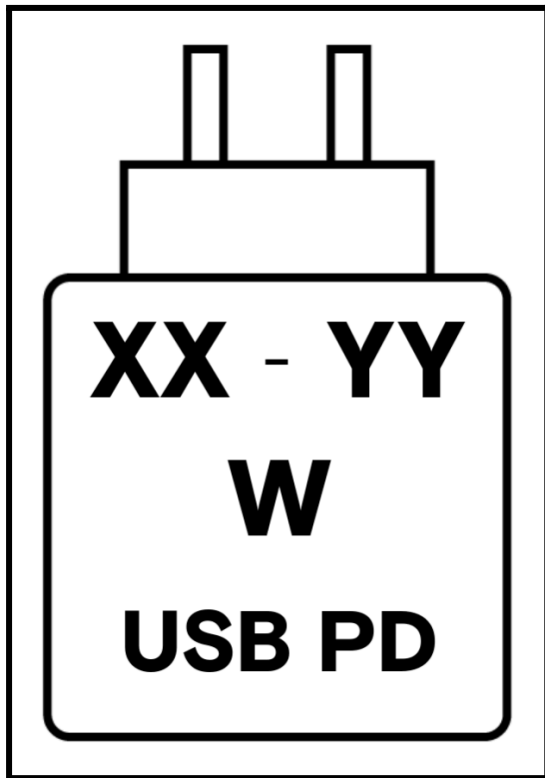
The RED both ensures the safety and electromagnetic compatibility of radio equipment and enables an efficient use of the radio frequency spectrum.

Product labelling is one of the new stipulations of the RED. From now on, product detail pages (PDPs) must display pictograms that specify the type of charger included in the purchase. The RED/*FuAG* governs the exact design of these pictograms (see below).

### 1. RED-compliant charger available

Charger included	Charger not included
	

## 2. Charger specifications



## How to comply on Conrad Marketplace

We generate the pictograms based on these attributes/values:

Attributes	Values	Pictogram #
<b>RED-compliant charger available</b> <i>(Product.PowerSupplyIncluded)</i>	Yes No Product not governed by RED/FuAG	1
<b>Charging capacity (min)</b> <i>(ATT.NUM.CHARGING_CAPACITY_MIN)</i>	Integer + W (watts)	2
<b>Charging capacity (max)</b> <i>(ATT.NUM.CHARGING_CAPACITY_MAX)</i>	Integer + W (watts)	2
<b>Charging method (Power Delivery)</b> <i>(ATT.LOV.LOADING_TECHNOLOGY_PD)</i>	USB Power Delivery (leave blank if product does not support USB PD)	2

The “RED-compliant charger available” attribute determines which of the two pictograms shown in Section 1 will be displayed. You need to indicate whether the product is, or is not, governed by the PED.

The pictogram shown in Section 2 provides the relevant technical information such as charging capacity range and Power Delivery (PD) support. The pictogram will display the values you provide.

## PED-compliant categories

0611041	Action cams
1805010	Bluetooth® hands-free sets
1310040	Bluetooth® speakers
0417038	Camcorders
3620048	Digital cameras
0417009	Visualisers
0415035	eBook readers
0413098	eBook reader accessories
3620049	Disposable cameras, non-digital photography
1801021	EX-proof mobile phones
1801040	Mobile phones
1312021	Headphones
0415223	Laptop keyboards
0413102	Beginner's PC
0411022	PC mice
1310038	Mini speakers
1407014	Portable PA speakers
0715024	Motorbike headsets
0319011	Satnavs
3600038	Nintendo consoles
0609050	Outdoor satnavs
0403047	Outdoor and industry-grade tablets
1407020	Party speakers
1413185	PC complete sets
0416010	PC speakers
0413178	PC systems
0411033	Pen displays
1801022	Satellite phones
3600016	Chess computers
1801050	Big button mobile phones
1801015	Smartphones
1801014	Smartphones (contract)
3620047	Instant cameras
3620020	DSLR cameras
3620050	System cameras
0403040	Tablets

0413122	Tablet keyboards
0420013	Keyboard-mouse combos (desktops)
0420012	Keyboards
1009014	Phone headset cables
0413047	USB-keypads, keypads
0601013	Wearables
0611046	Wildlife cameras

## Legal disclaimer

The information provided on these pages is by no means meant to be exhaustive and does not constitute legal advice. If you have specific questions regarding the law, please consult a solicitor.