

Grundfos SDCS CIU including CIM 280 Gen2

End-of-Life Information

Grundfos SDCS CIU including the CIM 280 Gen2 module must be disposed of according to local regulations by using a public or private waste collection service. If this is not possible, contact the nearest Grundfos company or service workshop.

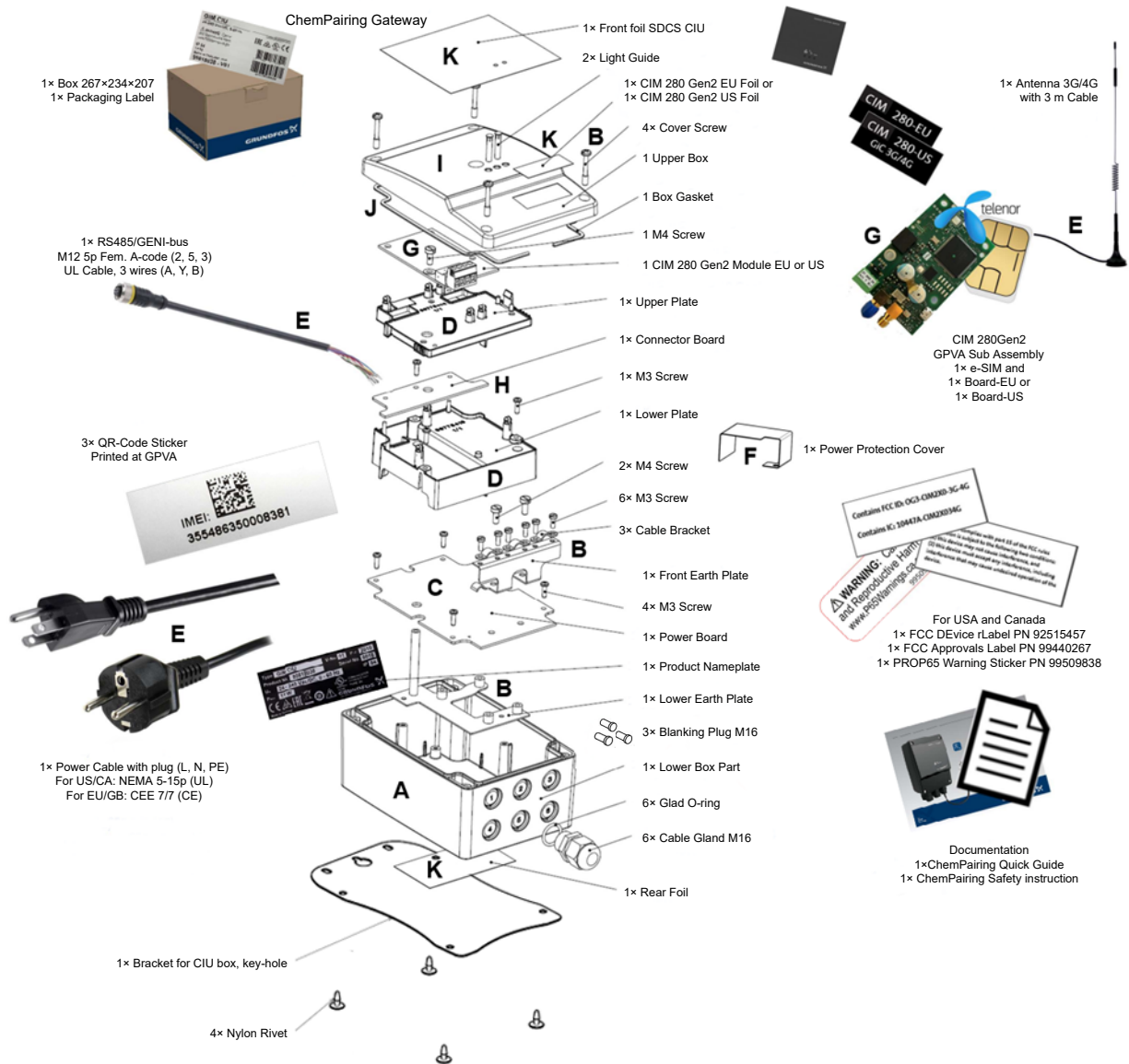
Grundfos SDCS CIU products must be disposed of according to local regulations by using a public or private waste collection service. If this is not possible, contact the nearest Grundfos company or service workshop.

Safety risk

- **Safety risk related to materials used.**
There is no risk for people during the disassembly process posed by the materials used for the product.
- **Safety risk related to handling the product.**
There is no risk for people during the handling process for the product.

Dismantling the product

SDCS CIU gateways can all be considered electronic scrap, and should be handled as such. Disassembly is not necessary.



Pos.	Designation	Material
A	Main housing	PC FR (Makrolon)
B	Brackets and screws	Metal (mainly stainless steel)
C	CIU Power Board	ELECTRONICS (PCB)
D	Plastic insert plates	PC FR (Makrolon)
E	Cables	PVC / Copper
F	Protection cover	PET (Lumirror S10)
G	CIM module	ELECTRONICS (PCB)
H	Stacker Board	ELECTRONICS (PCB)
I	Lid for housing	PC FR (Makrolon)
J	Gasket	Silicone
K	Foils	PET (Polyester) / 3M467

Additional materials:

Antenna (Magnet / PVC / Copper) ; Paper and cardboard

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