



LIFE IS FOR SHARING.

Supplier and product Information of hazardous materials



The contractual objects provided by the supplier are subject to various legal obligations, such as those arising from the German Ordinance on the Domestic and International Transport of Dangerous Goods by Road, Rail and Inland Waterways (GGVSEB), ADR, REACH, RoHS, the German Batteries Act (BattG), the German Packaging Ordinance (Verpackungsgesetz), WEEE, the German Product Safety Act (Produktsicherheitsgesetz), etc. Certain information and data must be requested from the supplier in order to verify and ensure compliance with these obligations.

All suppliers must therefore complete this form fully and truthfully, taking into account the legal and statutory provisions in their applicable version. This supplier and product information does not extend the supplier's existing legal and contractual obligations and liabilities. In the event of discrepancies between this supplier and product information and other contractual agreements, the provisions of the other applicable contractual agreements take precedence.

DATA FOR CONTROLS:

Supplier:	STRONG Ges.m.b.H.
Manufacturer:	Telekom Deutschland GmbH Landgrabenweg 151, 53227 Bonn 0800 330 1000
Product name/ Supplier's product number:	UHD ATV BOX/HP4409
Material number of Telekom Deutschland GmbH:	40824283

REQUEST FOR DATA FOR BATTERIES/CELLS:

1. Does the product contain cells or batteries?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Does the product contain two or more different cells or batteries?	<input type="radio"/> Yes	<input checked="" type="radio"/> No
1 a. What type of cell/battery does it contain?	<input checked="" type="radio"/> Primary; non-rechargeable	<input type="radio"/> Secondary; rechargeable
1 b. Please indicate the battery type group:	<input type="radio"/> Lithium-battery <input type="radio"/> Mignon (AA) <input checked="" type="radio"/> Micro (AAA) <input type="radio"/> Mini (AAAA)	<input type="radio"/> 9 V block <input type="radio"/> Button cell <input type="radio"/> Other <input type="text"/>
1 c. Please indicate the chemical composition of the battery/cell:	<input type="radio"/> Lithium-ion/polymer <input type="radio"/> Lithium-metal <input type="radio"/> Lithium-hybrid battery <input type="radio"/> Nickel-metal hydride <input type="radio"/> Zinc-air	<input type="radio"/> Silver-oxide <input type="radio"/> Zinc-carbon <input type="radio"/> Nickel-cadmium <input checked="" type="radio"/> Alkali manganese <input type="radio"/> Nickel-zinc <input type="radio"/> Other <input type="text"/>
1 d. Please state the number of cells/batteries per product:	Number of cells: <input type="text"/>	Number of batteries: <input type="text" value="2"/>
1 e. Please state the weight of the individual cell or battery in grammes (g):	cell (g) <input type="text"/>	batterie (g) <input type="text" value="11,9"/>
	Total weight (g) <input type="text"/>	Total weight (g) <input type="text" value="23.8"/>
1 f. Please select the answers:		
Is the cell/battery installed permanently in the product respectively inserted in the device?	<input type="radio"/> Yes	<input checked="" type="radio"/> No
Is the cell/battery supplied along with the product	<input checked="" type="radio"/> Yes	<input type="radio"/> No

2. For **lithium batteries** please answer the following questions:

2 a. Please indicate the **UN number** allocated to the Battery respectively the product:

UN

2 b. For **lithium-ion or lithium-polymer** please state the **watt-hours**:

Cell (Wh): Battery (Wh):
☐ 0 – 20 Wh ☐ 0 – 100 Wh

☐ > 20 Wh ☐ > 100 Wh

For **lithium-metal** please provide the weight of the lithium metal in **grammes**:

Cell (g): Battery (g):
☐ 0 to 1 g ☐ 0 to 2 g

☐ > 1 g ☐ > 2g

For **lithium-hybrid** batteries, enter the weight of the metallic lithium in grams and the watt-hour number of the lithium-ion cell:

Metal cell (g): Ion cell (Wh):

☐ up to 1.5 g ☐ 0 - 10 Wh

☐ > 1,5 g ☐ > 10 Wh

2 c. For lithium-ion cells or lithium-polymer cells with more than 20 Wh or lithium-ion or lithium-polymer batteries with more than 100 Wh rated power, and for lithium-metal cells with more than 1 g or lithium-metal batteries with more than 2 g lithium-metal, as well as for lithium-hybrid batteries with more than 1.5 g lithium-metal and/or more than 10 Wh, the special provisions of sections 2.2.9.1.7 a.) to e.) of ADR including the packaging conditions apply. The requirements in accordance with Section 4.1.4.1 of Packing Instruction P903 must be observed.

☐ Not applicable

☐ Applicable



Additional provision:

The cells or batteries must be packaged so that they are protected against short-circuits.

2 d. For lithium-ion or lithium-polymer cells with a maximum of 20 Wh or lithium-ion or lithium-polymer batteries with a maximum of 100 Wh rated power, and for lithium-metal cells with a maximum of 1 g or lithium-metal batteries with a maximum of 2 g lithium metal, or lithium-hybrid batteries with a maximum of 1.5 g metallic-lithium and a maximum of 10 Wh, the provisions of **ADR/RID** do not apply if the cells/batteries comply with the requirements of **Section 3.3 of Special Provision 188**. Requirements a) to h) must be fulfilled.

☐ Not applicable

☐ Applicable



2 e. It is confirmed that the lithium cells and batteries were manufactured in accordance with a QM programme. ☐ Yes ☐ No

2 f. Name of the testing laboratory that performed the UN 38.3 test.

Name Test laboratory	
Address	
Phone	
Email	
Website	
Test report identification number	
Date of test report	
Model number of testing batterie	

The test complies with the provisions of the Manual of Tests and Criteria.
Please state hereafter the exactly edition.

Exact specification of the output used

List of tests carried out and results	N/A	passed	failed
T1 Height simulation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
T2 Thermal testing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
T3 Vibration	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
T4 Stroke	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
T5 External short-circuit	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
T6 Impact/crushing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
T7 Overcharging	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
T8 Forced discharge	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Test requirements for composite batteries

Test requirements for batteries up to 6,200 Wh are met	<input type="radio"/> Yes	<input type="radio"/> No
Test requirements for batteries over 6,200 Wh are met	<input type="radio"/> Yes	<input type="radio"/> No

3. Does the product include any other hazardous goods?	<input type="radio"/> Yes <input checked="" type="radio"/> No
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EUROPEAN CHEMICAL REGULATION:

4. Is the product subject to European Chemical Regulation No. 1907/2006 (REACH)?	<input checked="" type="radio"/> Yes <input type="radio"/> No
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If the answer to question 4 is 'Yes', please answer the following questions:

4a. Hazardous substance/preparation?	<input checked="" type="radio"/> Yes <input type="radio"/> No
4b. Product containing substances of very high concern?	<input checked="" type="radio"/> Yes <input type="radio"/> No Pb

If question **4b.** was answered with "**Yes**", please answer the following questions:

5. Information required to submit notifications to the SCIP database

5a. Is there already a notification for the product in the SCIP database?

☒ Yes

☐ No

If question **5a.** was answered with "**Yes**", please include the SCIP number

046c2060-394c-4843-8b9e-06f396dff4f6

If question **5a.** was answered with "**No**", please answer the following questions:

Information concerning product:

5b. Please include the name of the product

5c. Please include the primary product identifier

5d. Please include the product category

5e. Please include place of production

5f. Please include required safe use instructions

Information concerning article:

5g. Please include the name of the article

5h. Please include the primary article identifier	
5i. Please include article category	
5j. Please include place of production	
5k. Please include required safe use instructions	
5l. Please include candidate list substance	
5m. Please include concentration range of candidate list substance	% w/w
Please include information on 5n. or 5o:	
5n. Please include material category	
5o. Please include mixture category	

**6. CONTACT PERSON AT THE CONTRACTOR FOR QUERIES
ABOUT THE PRODUCT DATA:**

Name:	Alex Fu
Phone:	+8613717050175
Email:	fuchuanxing@skyworth.com

We hereby confirm as the supplier/manufacturer that the aforementioned requirements are fully met. Evidence for the fulfillment of such statutory and contractually requirements such as the proof of the UN 38.3 test will be provided to the relevant authorities (or Telekom Deutschland GmbH) on request of Telekom Deutschland GmbH.

In the event of product changes, and in particular changes to the battery/cell, we will submit an updated version of this Supplier and Product Information without request and undue delay.

Alex

数字签名

者: Alex

日期: 2023.11.17

17:40:46 +08'00'



Date/Signature:

Company stamp: