

Disposal and recycling of industrial batteries

Data needed for establishing our quotation

These questions serve to categorize and to classify your enquiry in order to comply with waste and hazardous goods regulations, (in particular with the special requirements and with packaging regulations. Data are necessary for establish pricing. Please fill in ALL points carefully!

Contact datals for invoicing

(Please enter your contact details here.)

Customer number

Company name

Contact person

Street, no.

Postcode, town

Phone

E-mail

VAT ID

Operating hours

Contact details for pick-up

(Please enter contact data of the responsible person at the pick-up location, if different from above data.)

Company name

Contact person

Street, no.

Postcode, town

Phone

E-mail

Operating hours

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Part 1

1. Questions about pick-up and batteries type

Is this disposal one-time or a recurring process?

- ☐ One-time action
☐ Recurring

What type of batteries ? (Please tick the appropriate box, multiple selections possible)

- ☐ Lead-acid batteries (Pb) – AVV 16 06 01*
- ☐ Nickel-metal hydride batteries (NiMH) – AVV 16 06 05
☐ Nickel-cadmium batteries (NiCd) – AVV 16 06 02*
- ☐ Primary lithium (e.g. button cell) – non-rechargeable / UN 3090
☐ Lithium ion – cobalt dioxide (NCA) / UN 3480
☐ Lithium ion – iron phosphate (LFP) / UN 3480
☐ Lithium ion – manganese dioxide (NMC) / UN 3480
☐ Lithium ion – other chemistry / UN 3480

Current packaging of the batteries:

Dimensions of individual battery battery(ies)
(H x W x D) in cm:

Weight of a single battery in kg:

Number of batteries:

Total weight of batteries in kg:

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Part 1

2. Questions regarding the disposal and recycling of lithium batteries

Is the battery installed in an electric vehicle or in any equipment?

☐ Yes ☐ No

Is it a single-charge batteries (i.e. batteries of one type)?

☐ Yes ☐ No

Are the cell(s)/battery(ies) declared as a product?

☐ Yes ☐ No

Are the cell(s)/battery(ies) declared as waste?

☐ Yes ☐ No

Is a test document on hand that the battery/batteries had been tested in accordance with UN38.3?

☐ Yes ☐ No

Please select the condition of the battery(ies):

☐ Undamaged ☐ Damaged

If damaged, please specify the type of damage:

☐ Dent ☐ Scratches ☐ Odour ☐ Other: _____
☐ Heat ☐ Smoke ☐ Leakage _____

Is the condition of the battery/batteries critical?

☐ Yes ☐ No

If the condition of the battery(ies) is critical:

Has the battery/have the batteries been in this condition for more than 24 hours?

☐ Yes ☐ No

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Part 1

3. Lithium batteries for disposal / Lithium batteries for recycling

You have indicated that the cell(s)/battery(ies) are declared as "waste".

Please select the AVV number (official "waste number") for your waste:

- ☐ Hazardous components of electrical appliances AVV 16 02 15* (see example images 1 and 2)
- ☐ Hazardous components of car dismantling AVV 16 01 21* (see example image no. 3)
- ☐ Lithium batteries of household waste collection AVV 20 01 33* (see example images 4 and 5)
- ☐ Other (please observe the official regulations)

Note: Please note that as the waste producer, you are responsible for providing the correct AVV code.

Example images

1



2



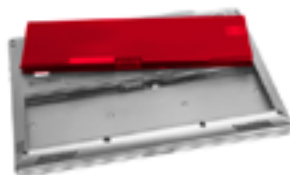
3



4



5



Please **state** the reason for declaring the item as waste:

- ☐ Error analysis / quality assurance
- ☐ Relocation / transport
- ☐ Other:

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Part 2 – Questions about the service requirements

Please select the required items by ticking the appropriate boxes:

Container provision

Do you require a container from us?

☐ Yes ☐ No

Do you arrange for packaging by yourself?

☐ Yes ☐ No

If so, please provide us with a photo and a description of the packaging. Please submit as an annex to this questionnaire.

Here you may find suitable containers for rent

The container images are for your guidance only.

Container sizes and shapes shown below may differ (due to the use of different subcontractors and varying availability).



Wide-neck drum

☐ Yes ☐ No

ADR packaging regulations: P903, P908, P909

Capacity 60

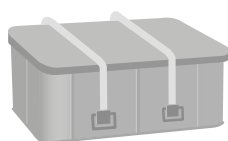
Total height of barrel 659 mm

Barrel diameter 455 mm

Opening diameter 392 mm

Kg 40 – 75 kg

Quantity (pcs): _____



LC transport box 1

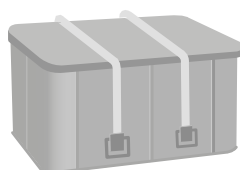
☐ Yes ☐ No

ADR packaging regulations: P903, P908, P909, P910

Dimensions approx. 60 x 40 x 29 cm (D x W x H)

K 26 – 30

Quantity (pcs): _____



LC transport box 2

☐ Yes ☐ No

ADR packaging regulations: P903, P908, P909, P910

Dimensions approx. 60 x 40 x 40 cm (D x W x H)

kg 23–27 kg

Quantity (pcs): _____

Disposal and recycling of industrial batteries

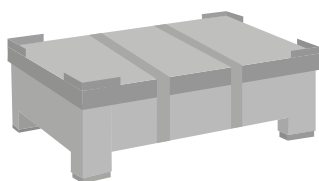
Data needed for establishing our quotation

Part 2 – Questions about the service requirements

Here you may find suitable containers for rent

The container images are for illustrative purposes only.

Container sizes and shapes may differ (due to the use of different subcontractors and varying availability).



LC Transport box 3

☐ Yes

☐ No

ADR packaging regulations: P903, P908, P909, P910

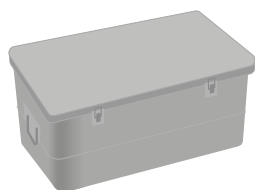
Dimensions

approx. 123 x 101 x 84 cm (D x W x H)

Kg

290

Quantity (pcs): _____



CT Transport 1 box

☐ Yes

☐ No

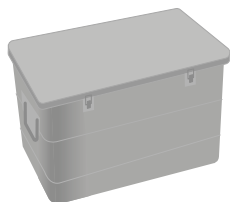
ADR packaging regulations: P903, P908, P909, P910, P911 - Specification of dimensions

approx. 60 x 40 x 40 cm (D x W x H)

Kg

30

Quantity (pcs): _____



CT Transport 2 box

☐ Yes

☐ No

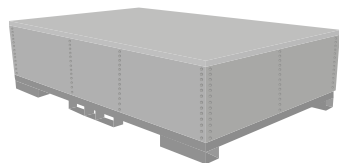
ADR packaging regulations: P903, P908, P909, P910, P911 - Specific dimensions

approx. 47 x 28 x 70 cm (D x L x H)

Kg

80 kg (including filling material, critical < 30 kg)

Quantity (pcs): _____



CT box Transport pallet

☐ Yes

☐ No

ADR packaging regulations: P903, P908, P909, P910, P911, LP906

Approved for critical batteries in accordance with the respective manufacturer's approval. Extra, individual agreement required.

Dimensions

approx. 200 x 100 x 50 cm (D x W x H)

Kg

400 kg (without filling material)

Quantity (pcs): _____

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Packaging

The cells/batteries are already individually protected against short circuits.

☐ Yes ☐ No

Should we provide the packaging in advance?

☐ Yes ☐ No

Is filling material required?

☐ Yes ☐ No

Do you like the packaging to be carried out on site by a service partner.

☐ Yes ☐ No

Waste management certificates

Do you have your own waste disposal certificate?

☐ Yes ☐ No

If so, please provide us this particular document showing together with this questionnaire.

Note: Please return this questionnaire to us fully completed, with the necessary attachments for the questions answered with „Yes“ and the following documents (please note that we may not be able to process your request without this information):

Pictures of the battery(ies) – absolutely necessary	☐ attached	
Disposal certificate	☐ attached	☐ Not available to us
Safety data sheet for the battery	☐ attached	☐ Not available to us
UN 38.3 test for lithium battery(ies)	☐ attached	☐ Not available to us

If you have any questions, please contact us at industriebatterien@take-e-way.de.

The questionnaire has been completed in full and the photos / disposal certificate / SDS / UN tests have been sent to take-e-way together with the questionnaire.

Contact

(Please enter the contact details of the person responsible for completing the questionnaire here.)

Name

E-mail

Position

Phone

☐ I have read and understood the privacy policy. I agree that my details and data may be collected and stored electronically for the purpose of responding to my enquiry. I may revoke my consent at any time in the future by sending an email to: info@take-e-way.de.

Confirmation We hereby confirm that the information provided is correct and complete.

Place, date

Legally binding signature/stamp of the client

This form for the disposal and recycling of industrial batteries is part of the service contract and is subject to the terms and conditions stated therein. Upon signing by the producer, it becomes a binding part of the contract. take-e-way confirms that it will check the possibilities for the proper collection and recycling of industrial batteries in accordance with the information provided and, if preferred by you, will commission this service. We will inform you if it is not possible to collect and recycle the industrial batteries.