Notification document for transboundary movements/shipments of waste

1. Exporter – notifier

NCN: 971641487
Name: AS Batteriretur
Address: 1630, Kortbølgen 15 B, Gamle Fredrikstad
Contact person: Christin Hansen
Tel. +4795106914 Fax:
Email: christin@batteriretur.no

3. Notification No: NO0126009223i

In relation with notification no or Annex VII no:
Due to take-back: ☐ Yes ☑ No
Due to detection of illegal shipment of waste: ☐ Yes ☑ No

This notification concerns:
Individual shipment of waste: ☐ Yes ☑ No
Destined for: ☐ Disposal ☑ Recovery
Shipment of waste destined for pre-consent recovery facility: ☑ Yes ☐ No

3.1. Address of the location from which the shipment starts:

AS Batteriretur, Kortbølgen 15 B, Gamle Fredrikstad

2. Importer – consignee

Name: Boliden Bergsöe AB
Headquarters: Boliden Bergsöe AB - HQ - comp_num: 5560418823
Address: 26135, Gasverksgatan, Landskrona
Contact person: Maria Jonasson
Tel. +46708 10 58 50 Fax:
Email: maria.jonasson@boliden.com

4. Total intended number of shipments: 800

5. Total intended quantity:

24 Tonnes (Mg)

6. Intended period of time for shipment(s):

First departure: 01/01/2027
Last departure: 31/12/2029

7. Packaging type(s):

☑ 10 - Other
☑ 4 - Box
Description: Boxes and containers
Special handling requirements: ☑ Yes ☐ No

8. Intended carrier(s):

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Means of transport
NCN: 972174890	T E Transport AS	Kanalgata 14, Larvik	+4792212003 / Christer Schumacher Eftedal	christer@te-transport.no	EORI: SE4440144568	Road

9. Waste generator(s) – producer(s):

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Description of waste generation site and process
NCN: 971641487	AS Batteriretur	Kortbølgen 15 B, Gamle Fredrikstad	+4795106914	christin@batteriretur.no	-	Lead acid batteries Collection of batteries in Norway

10. Disposal/recovery facility:

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Facility type	Actual site
-	Boliden Bergsöe AB *HQ: Boliden Bergsöe AB - HQ - comp_num: 5560418823*	Gasverksgatan, Landskrona	+46708 10 58 50	maria.jonasson@boliden.com	-	Recovery facility	Boliden Bergsø AB, Gasverksgatan 39, 26135 Landskrona

11. Disposal/recovery operation (2)

D-code/R-code (5):

R4 – R4 Recycling/reclamation of metals and metals compounds

Technology employed (6):

Pyrometallory

Reason for export (1)(6):

There is not sufficient recycling capacity for these batteries in Norway.

12. Designation and composition of the waste (6):

Used Scrap lead acid batteries. Waste. Lead: 55-80%, antoimony 5-8% sulphuric: 8-15%, polypropylene 5-8%

13. Physical characteristics (5):

☑ 2 – Solid
☑ 5 – Liquid
See attachment, Waste Information.

14. Waste identification (fill in relevant codes):

Main lists

Basel A
A1160 – Waste lead-acid batteries, whole or crushed

Eu list of waste
16 06 01*

National code in the country of export
7092

Y code
Y31 – Wastes having as constituents: Lead; lead compounds
Y34 – Wastes having as constituents: Acidic solutions or acids in solid form

H code
H8 – Corrosives

UN class
8

UN Number
2794

14.1. Custom codes:

Select 0
N/A

15. (a) Countries/states concerned; (b) code No of competent authorities where applicable; (c) specific points of exit or entry:

Country / State	CA code	Specific points of exit or entry
State of export – dispatch Miljødirektoratet / The Norwegian Environment Agency	NO01	Svinesund
State(s) of transit		
N/A		
State of import – destination Naturvårdsverket / The Swedish Environmental Protection Agency	SE01	Svinesund

16. Customs offices of entry and/or exit and/or export (European Union):

	Main	Alternative
Entry	Svinesund	
Exit		
Export		

17. Exporter's – notifier's – generator's – producer's (1) declaration:

I certify that the information is complete and correct to my best knowledge. I also certify that legally-enforceable written contractual obligations have been entered into and that any applicable insurance or other financial guarantee is or shall be in force covering the transboundary movement.

No	Role	Operator's name	Name of the person authenticating the submission	Authentication date
1	EXPORTER	AS Batteriretur	Tor Henrik Svendsen	15/09/2026
2	PRODUCER	AS Batteriretur	Tor Henrik Svendsen	15/09/2026

18. Number of annexes attached

10

Document type	Attachment type	File name
Submission	Waste Composition	WASTE INFORMATION.pdf
Submission	Other Annex	Løyvedokument TE.pdf
Submission	Carrier Registration	Tilstånd TE.pdf
Submission	Other Annex	Forsinkringsbevis TE 2026-2027.pdf
Submission	Intended Route and Alternative Route	Veibeskrivelse.pdf
Submission	Treatment Process	Process description.pdf
Submission	Financial Guarantee	Bank Guarantee.pdf
Submission	Pre-consent decision	Beslut om förhandsgodkännande av återvinningsanläggning 220816.pdf
Submission	Other Annex	End_user_certificate_Boliden_Bergsöe_AB_December_12-2025.pdf
Submission	Contract (between waste producer and notifier)	Notifikationskontrakt NO 0126009223i - signed.pdf

19. Acknowledgement from the relevant competent authorities

Country	Competent Authority	Notification received on	Acknowledgement of receipt was provided on	Attachments
(NO) Norway	Miljødirektoratet / The Norwegian Environment Agency	15/09/2026	15/09/2026	-
(SE) Sweden	Naturvårdsverket / The Swedish Environmental Protection Agency	15/09/2026	15/09/2026	-

20. Written consent to the movement provided by the competent authorities

Country	Competent Authority	Decision type	Decision date	Has specific conditions	Valid from	Valid to	Attachments
(NO) Norway	Miljødirektoratet / The Norwegian Environment Agency	CONSENT	27/10/2026	No	01/01/2027	31/12/2029	-
(SE) Sweden	Naturvårdsverket / The Swedish Environmental Protection Agency	CONSENT	26/10/2026	No	01/01/2027	31/12/2029	-

21. Consent details

Country	Competent Authority	Number of shipments	Waste quantity	Specific conditions
(NO) Norway	Miljødirektoratet / The Norwegian Environment Agency		-	-
(SE) Sweden	Naturvårdsverket / The Swedish Environmental Protection Agency		-	-