Notification document for transboundary movements/shipments of waste

1. Exporter – notifier

NCN: 983594506

Name: Stena Recycling AS
Address: 3920, Dokkvegen 8, Porsgrunn
Contact person: Helene Milsett Holten
Tel. +4792655172 Fax:
Email: export@stenarecycling.no

3. Notification No: NO0126008989i

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:

Stena Recycling AS avd Kristiansand, Andøyveien 27, Kristiansand

2. Importer – consignee

Name: Boliden Bergsöe AB
Headquarters: Boliden Bergsöe AB - HQ - comp_num: 5560418823
Address: 26135, Gasverksgatan, Landskrona
Contact person: Lena Morfelt
Tel. +46 (0)730-206 419 Fax:
Email: lena.morfelt@boliden.com

4. Total intended number of shipments: 100

5. Total intended quantity:

3500 Tonnes (Mg)

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

First departure: 12/10/2026
Last departure: 11/10/2029

7. Packaging type(s):

☑ 10 - Other
Description: Containers and pallets
Special handling requirements: ☑ Yes ☐ No

8. Intended carrier(s):

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Means of transport
CBR: 122161060	ORTIMA UAB	P. Lukšio g. 7, LT-08221 Vilnius, Vilnius	+37062071077	andrej@ortima.lt	-	Road
CBR: 306115553	UAB ERS auto	Tilžės g. 34, Klaipėda	+37066785727	info@ersauto.lt	VAT: LT100015155513	Road
Registration number: 40103371216	SIA "PRIZMA LOGISTICS"	Margrietas iela 7, Riga	+37120274004	krista.lilienfelde@prizmalogistics.lv	-	Road
Registration number: 50003833731	TTS Transports SIA	Aristida Briāna iela 9A - 2, Rīga	+37126342269	matiss@sauls.lv	-	Road
CBR: 300564096	Embalis UAB	Rūdninkų g. 12-6, Vilnius	+37067910682	107@embalis.eu	-	Road
NCN: 987413425	XO Transport & Service AS	Baneveien 123, Lier	+4791606499	halvard@xotransport.no	-	Road
NCN: 5567590335	Tetova Åkeri AB	BOX 106, Nybro	+46700943831	s.m@elmlogistik.se	-	Road
CBR: 300504996	UAB Gedlito transportas	Tilžės g. 86, Klaipėda	+37046346363	info@gedlitas.com	VAT: LT100002014317	Road
Registration number: 40203242462	ColliCare Logistics SIA	Mežkalna iela 5, Riga	+37129621711	ints.garbilis@collicare.lv	VAT: LV40203242462	Road

9. Waste generator(s) – producer(s):

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Description of waste generation site and process
-	Stena Recycling AS avd Kristiansand *HQ: Stena Recycling AS - comp_num: 983594506*	Andøyveien 27, Kristiansand	+47 38000380	kristian.haldorsen@stenarecycling.com	NCN: 971715316	Collection, sorting, storage and consolidation facility for end-of-life lead-acid batteries received from commercial, industrial and municipal collection sources. End-of-life lead-acid batteries generated by commercial, industrial and municipal users. Batteries are collected, received, sorted, inspected and consolidated at Stena Recycling AS prior to shipment for recycling and recovery of lead and other battery components.

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	Landskrona

11. Disposal/recovery operation (2)

D-code/R-code (5):

R4 – R4 Recycling/reclamation of metals and metals compounds

Technology employed (6):

Batteries are drained and processed in a dedicated lead recycling facility. The lead-bearing fractions are smelted in a lead shaft furnace and refined into secondary lead and lead alloys. Sulphuric acid is collected separately and treated in the facility's water treatment system. Treatment residues containing recoverable lead are recycled back into the process.

Reason for export (1)(6):

High material recovery rate and represents one of the best available recycling solutions for this waste stream. Limited capacity in Norway, and export to Boliden ensures efficient recovery, while supporting the circular use of secondary raw materials.

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

Spent lead-acid batteries originating from vehicles, industrial equipment and backup power systems. The waste consists primarily of metallic lead, lead compounds, plastic casings and sulphuric acid electrolyte.

13. Physical characteristics (5):

☑ 2 – Solid

☑ 5 – Liquid

Whole spent lead-acid batteries containing both solid and liquid fractions. The solid fraction consists of lead plates, lead compounds and plastic casings. The liquid fraction consists of sulphuric acid electrolyte contained within the batteries.

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*

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

UN Shipping name
BATTERIES WET, FILLED WITH ACID

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		
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	Stena Recycling AS	Fredrik Eriksen	21/08/2026 - 16:17 GMT+2
2	PRODUCER	Stena Recycling AS avd Kristiansand	Fredrik Eriksen	21/08/2026 - 16:17 GMT+2

18. Number of annexes attached

13

Document type	Attachment type	File name
Submission	Other Annex	Annex II Part 1 Point 21_boliden.pdf
Submission	Treatment certificate - additional information	End_user_certificate_Boliden.pdf
Submission	Facility Permit	Tillatelse Boliden.pdf
Submission	Financial Guarantee	1.5 Garantidokument 20241157.pdf
Submission	Pre-consent decision	Beslut om förhandsgodkännande.pdf
Submission	Declaration of notifier	Annex II, Point 26_declaration.pdf
Submission	Handling Requirements	Notat emballering og pakking .pdf
Submission	Waste Treatment Information	Flytskjema Boliden.pdf
Submission	Intended Route and Alternative Route	Transport route_NO0126008989i.pdf
Submission	Other Annex	Cover letter signed - NO0126008989i.pdf
Submission	Treatment Process	flowchart_treatment_process.pdf
Submission	Contract (standard)	NO0126008989i signed 260821.pdf

Submission	Contract (standard)	NO0126008989i_1013-2006_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	21/08/2026 - 16:17 GMT+2	21/08/2026 - 16:17 GMT+2	-
(SE) Sweden	Naturvårdsverket / The Swedish Environmental Protection Agency	21/08/2026 - 16:17 GMT+2	21/08/2026 - 16:17 GMT+2	-

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	08/09/2026 - 09:54 GMT+2	No	12/10/2026 - 00:00 GMT+2	19/05/2029 - 00:00 GMT+2	-
(SE) Sweden	Naturvårdsverket / The Swedish Environmental Protection Agency	CONSENT	08/09/2026 - 09:54 GMT+2	No	12/10/2026 - 00:00 GMT+2	19/05/2029 - 23:00 GMT+2	-

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		-	-