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. +47 92655172 Fax:
Email: export@stenarecycling.no

3. Notification No: NO0126001729i

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: Stena Recycling AB, Stjärnarpsvägen 1
Headquarters: Stena Recycling AB - comp_num: 5561321752
Address: 30262, Stjärnarpsvägen 1, Halmstad
Contact person: Marcus Mårell
Tel. +46 722245845 Fax:
Email: marcus.marell@stenarecycling.se

4. Total intended number of shipments: 60

5. Total intended quantity:

1500 Tonnes (Mg)

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

First departure: 10/08/2026
Last departure: 09/08/2029

7. Packaging type(s):

☑ 8 - Bulk
Special handling requirements: ☐ Yes ☑ No

8. Intended carrier(s):

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Means of transport
EORI: PL744183741700000	MPW LOGISTICS SPÓŁKA Z OGRANICZONĄ ODPOWIEDZIALNOŚCIĄ	SZAŁKOWO 46, Iława	+48 600396343	maciej.kordecki@mpw-logistics.pl	TIN: 7441837417 NCR: 528926326 Registration number: 000641958	Road
EORI: PL592220763400000	"FULIMPEX" SPÓŁKA Z OGRANICZONA ODPOWIEDZIALNOŚCIĄ	ul. TADEUSZA KOŚCIUSZKI 108, Starogard Gdański	+48 603233736	marcin.fulbiszewski@fulimpex.com	NCR: 220770087 Registration number: 000111490 TIN: 5922207634	Road
NCN: 971915757	Taraldsøy Transport ANS	Torget 4, Etne	+47 91520046	post@taraldsoytransport.no	-	Road
CBR: 302554916	Costo, UAB	Žemaitės g. 96E, Šiauliai	+370 640 49516	marius@rvtransport.lt	-	Road
CBR: 145402271	Nostrada, UAB	Žemaitės g. 96E, LT-76197, Šiauliai	+370 699 038 19	marius@rvtransport.lt	-	Road
NCN: 5568404692	SR Transport i Laholm AB	Industrigatan 33, Laholm	+46733399584	sandra@srtransport.nu	EORI: SE5568404692	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 38 00 03 80	kristian.haldorsen@stenarecycling.com	NCN: 971715316	Collection, sorting and storage Collection of waste from industrial and commercial sources, followed by sorting and re-packaging prior to shipment

10. Disposal/recovery facility:

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Facility type	Actual site
-	Stena Recycling AB, Stjärnarpsvägen 1 *HQ: Stena Recycling AB - comp_num: 5561321752*	Stjärnarpsvägen 1, Halmstad	+46 722245845	marcus.marell@stenarecycling.se	-	Recovery facility **(Interim)**	Stjärnarpsvägen, Halmstad

10.1. Subsequent interim or non-interim waste treatment facility in another country than country of destination:

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Facility type	Actual site

EORI: DE2571773	Aurubis AG (Hamburg)	Hovestraße 50, Hamburg	+49 40 7883 3670	a.weishaupt@aurubis.com	Registration number (waste authorisation): B2C100A00 Registration number (treatment facility): B01BV0039	Recovery facility	Hamburg

10.2. Subsequent interim or non-interim waste treatment facility in the same country as country of destination:

Main identification number	Name	Address	Tel / Fax	Email	Registration numbers	Facility type	Actual site
NCN: 5562316850	Boliden Mineral AB	Järnvägsleden 116, Skelleftehamn	+460910773000	carola.rask@boliden.com	-	Recovery facility	Skelleftehamn

11. Disposal/recovery operation (2)

D-code/R-code (5):

R4 – R4 Recycling/reclamation of metals and metals compounds
R12 – R12 Exchange of wastes for submission to any of the operations numbered R1-R11

Technology employed (6):

Cables are processed using a multi-stage size-reduction and separation system, where material is ground in successive mills and plastic and metal fractions are separated through density-based, airflow and screening technologies

Reason for export (1)(6):

Best available technology for recovery

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

Regular cable from Weee, no oil, tar or other hazardous content except for small amounts of lead in the plastic. See annex to box 12.

13. Physical characteristics (5):

☑ 2 – Solid
Solid waste consisting of insulated electrical cables containing plastic insulation and metal conductors, supplied as cut lengths and pieces.

14. Waste identification (fill in relevant codes):

Main lists

Basel A
A1190 – Waste metal cables coated or insulated with plastics containing or contaminated with coal tar, PCB[4], lead, cadmium, other organohalogen compounds or other Annex I constituents to an extent that they exhibit Annex III characteristics.

Eu list of waste
16 02 15*

Y code
Y22 – Wastes having as constituents: Copper compounds
Y31 – Wastes having as constituents: Lead; lead compounds

H code
H12 – Ecotoxic

UN class
9.3

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	Helene Milsett Holten	10/06/2026 - 13:34 GMT+2
2	PRODUCER	Stena Recycling AS avd Kristiansand	Fredrik Eriksen	10/06/2026 - 14:34 GMT+2

18. Number of annexes attached

9

Document type	Attachment type	File name
Submission	Intended Route and Alternative Route	1.4 NO0126001729i - Transport route.pdf
Submission	Contract (standard)	1.1 NO0126001729i - Contract_signed.pdf
Submission	Facility Permit	Tillatelse Halmstad 20171206 deldom.pdf
Submission	Treatment Process	1.6 Processbeskrivning Halmstad.pdf
Submission	Waste Composition	1.2 Annex to box 12 - Composition of waste.pdf

Submission	Financial Guarantee	1.5 Garantidokument 20241157.pdf
Submission	Other Annex	1.0 Cover letter signed.pdf
Submission	Pre-consent decision	2.0 Pre-consent SNRC Halmstad.pdf
Submission	Interim treatment facilities – additional information	R12 schema.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	10/06/2026 - 14:34 GMT+2	10/06/2026 - 14:34 GMT+2	-
(SE) Sweden	Naturvårdsverket / The Swedish Environmental Protection Agency	10/06/2026 - 14:34 GMT+2	10/06/2026 - 14:34 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	13/08/2026 - 15:13 GMT+2	No	13/08/2026 - 00:00 GMT+2	09/08/2029 - 00:00 GMT+2	-
(SE) Sweden	Naturvårdsverket / The Swedish Environmental Protection Agency	CONSENT	13/08/2026 - 15:13 GMT+2	No	13/08/2026 - 00:00 GMT+2	11/08/2029 - 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		-	-