



PREDUZEĆE ZA SANITARNU I EKOLOŠKU ZAŠTITU, PROIZVODNJU, TRGOVINU I UVOZ-IZVOZ sa P.O.

Stara raskrsnica b.b., 85000 Bar

Tel./fax.:00 382 30 346 232; 00 382 346 233

e-mail:hemosan@t-com.me; web: hemosan.info

PIB: 02160102; PDV: 80/31-00092-1

Ž.R.: 565-1360-81 Lovćen banka AD Podgorica

"DAIDO METAL" AD
Industrijska zona b.b.
85330 Kotor

Poštovani,

Shodno Zakonu o zaštiti životne sredine, u prilogu Vam dostavljamo dokaz o uništenju zauljanog otpada koji ste predali u sledećem period:

14.01.2022. godine:

- Zauljane krpe količina 392 kg
- Otpadne emulzije količina 217 kg
- Rabljene masti količina 64 kg
- Rabljeni izoparafin količina 178 kg

Uništenje je izvršeno u spalionici **Wien Energie GmbH Simmeringer Haide, Haidequerstrasse 6, A-1110 Wien, Austrija.**

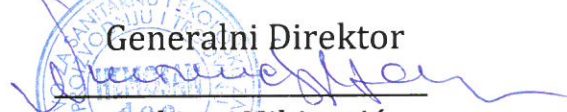
U Baru, 25.01.2022. godine

S poštovanjem,

Dostavljeno:

-Naslovu

-a/a

Generalni Direktor

Ljiljana Nikitović



1. Corresponding to notification No: MNE 1213		2. Serial/total number of shipments: 14 / 30	
3. Exporter - notifier Name: HEMOSAN D.O.O. Registration No: Address: STARA RASKRSNICA BB, MNE - 85000 BAR Contact person: ZORAN NIKITOVIC Tel: +382 30 346 232 Fax: +382 30 346 234 E-mail: hemosan@t-com.me		4. Importer - consignee Name: Wien Energie GmbH Registration No: Address: Thomas Klestilplatz 14, A-1030 Wien Contact person: Thomas Leitner Tel: +43 1 4004 89681 Fax: +43 1 4004 48978 E-mail: Stanislav.bodoba@wienenergie.at	
5. Actual quantity: Tonnes (Mg): 23,140 kg		6. Actual date of shipment: 19.01.2022	
7. Packaging Type(s) (1): 1,5,8 Special handling requirements (2): Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>			
8.(a) 1 st carrier (2): Registration No: Name: "MP TRANS DOO" Address: CVETKOVA ULICA 1 Tel: 624444 Fax: 624444 E-mail: L2409MI@J9.EC		8.(b) 2 nd carrier (2): Registration No: Name: Address: Tel: Fax: E-mail:	
8.(c) Last carrier (2): Registration No: Name: Address: Tel: Fax: E-mail:			
----- To be completed by carrier's representative -----			
Means of transport (1): <i>by road</i>		Means of transport (1):	
Date of transfer: 15.01.2022		Date of transfer:	
Signature: <i>[Signature]</i>		Signature:	
9. Waste generator(s) - producer(s) (4)(5)(6): Registration No: Name: HEMOSAN D.O.O. Address: STARA RASKRSNICA BB, MNE - 85000 BAR Contact person: Zoran Nikitovic Tel: +382 30 346232 Fax: +382 30 346234 E-mail: hemosan@t-com.me Site of generation (7): Waste collecting / MNE - 85000 Bar		12. Designation and composition of the waste (2): other wastes (including mixtures of materials) from mechanical treatment of waste containing dangerous substances	
10. Disposal facility <input checked="" type="checkbox"/> or recovery facility <input type="checkbox"/> Registration No: Name: Wien Energie GmbH, Simmeringer Haide Address: 11. Haidequerstrasse 6, A-1110 Wien Contact person: Thomas Leitner Tel: +43 1 4004 89681 Fax: +43 1 4004 48978 E-mail: Stanislav.bodoba@wienenergie.at Actual site of disposal/recovery (2) Haidequerstrasse 6, A-1110 Wien		13. Physical characteristics (1): 2,3,4	
11. Disposal/recovery operation(s) D-code / R-code (1): D10		14. Waste identification (fill in relevant codes) (i) Basel Annex VIII (or IX if applicable): Not listed (ii) OECD code (if different from (i)): Not listed (iii) EC list of wastes: 19 12 11* (iv) National code in country of export: 19 12 11* (v) National code in country of import: 31435,9110377 (vi) Other (specify): (vii) Y-code: Y6,Y12,Y13,Y18 (viii) H-code (1): H3,H4.1,H12,H13 / HP3,HP14 (ix) UN class (1): 4.1,9 (x) UN Number: see annex (xi) UN Shipping name: see annex (xii) Customs code(s) (HS): 38256900	
15. Exporter's - notifier's / generator's - producer's (4) declaration: I certify that the above information is complete and correct to my best knowledge. I also certify that legally enforceable written contractual obligations have been entered into, that any applicable insurance or other financial guarantee is in force covering the transboundary movement and that all necessary consents have been received from the competent authorities of the countries concerned. Name: Date: 19.01.2022 Signature: ZORAN NIKITOVIC			
16. For use by any person involved in the transboundary movement in case additional information is required			
17. Shipment received by importer - consignee (if not facility): Date: Name: Signature:			
TO BE COMPLETED BY DISPOSAL / RECOVERY FACILITY			
18. Shipment received at disposal facility Date of reception: 24.01.22 Quantity received: Tonnes (Mg): 23,00 t Approximate date of disposal/recovery: Disposal/recovery operation (1): D10 Name: Date: 24.01.22 Signature:		19. I certify that the disposal/recovery of the waste described above has been completed. Name: WIEN ENERGIE Date: 24.01.2022 Signature and stamp: Wien Energie GmbH ABS - Betrieb MVA - Simmeringer Haide 11. Haidequerstrasse 6 1110 Wien	

(1) See list of abbreviations and codes on the next page

(2) Attach details if necessary

(3) If more than 3 carriers, attach information as required in block 8 (a,b,c).

(4) Required by the Basel Convention

(5) Attach list if more than one

(6) If required by national legislation

FOR USE BY CUSTOMS OFFICES (if required by national legislation)

20. Country of export - dispatch or customs office of exit The waste described in this movement document left the country on: Signature: Stamp:	21. Country of import - destination or customs office of entry The waste described in this movement document entered the country on: Signature: Stamp:		
22. Stamps of customs offices of transit countries			
Name of country: Entry:	Exit:	Name of country: Entry: 21. 01. 2022	Exit:
Name of country: Entry:	Exit:	Name of country: Entry:	Exit:

List of Abbreviations and Codes Used in the Movement Document

DISPOSAL OPERATIONS (block 11) D1 Deposit into or onto land, (e.g., landfill, etc.) D2 Land treatment, (e.g. biodegradation of liquid or sludgy discards in soils, etc.) D3 Deep injection, (e.g., injection of pumpable discards into wells, salt domes or naturally occurring repositories, etc.) D4 Surface impoundment, (e.g., placement of liquid or sludge discards into pits, ponds or lagoons, etc.) D5 Specially engineered landfill, (e.g., placement into lined discrete cells which are capped and isolated from one another and the environment), etc. D6 Release into a water body except seas/oceans D7 Release into seas/oceans including sea-bed insertion D8 Biological treatment not specified elsewhere in this list which results in final compounds or mixtures which are discarded by means of any of the operations in this list D9 Physico-chemical treatment not specified elsewhere in this list which results in final compounds or mixtures which are discarded by means of any of the operations in this list (e.g., evaporation, drying, calcination, etc.) D10 Incineration on land D11 Incineration at sea D12 Permanent storage, (e.g., emplacement of containers in a mine, etc.) D13 Blending or mixing prior to submission to any of the operations in this list D14 Repackaging prior to submission to any of the operations in this list D15 Storage pending any of the operations in this list	RECOVERY OPERATIONS (block 11) R1 Use as a fuel (other than in direct incineration) or other means to generate energy (Basel/OECD) - Use principally as a fuel or other means to generate energy (EU) R2 Solvent reclamation/regeneration R3 Recycling/reclamation of organic substances which are not used as solvents R4 Recycling/reclamation of metals and metal compounds R5 Recycling/reclamation of other inorganic materials R6 Regeneration of acids or bases R7 Recovery of components used for pollution abatement R8 Recovery of components from catalysts R9 Used oil re-refining or other reuses of previously used oil R10 Land treatment resulting in benefit to agriculture or ecological improvement R11 Uses of residual materials obtained from any of the operations numbered R1-R10 R12 Exchange of wastes for submission to any of the operations numbered R1-R11 R13 Accumulation of material intended for any operation in this list																																													
PACKAGING TYPES (block 7) 1. Drum 2. Wooden barrel 3. Jerrican 4. Box 5. Bag 6. Composite packaging 7. Pressure receptacle 8. Bulk 9. Other (specify)	H-CODE AND UN CLASS (block 14) <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>UN class</th> <th>H-code</th> <th>Characteristics</th> </tr> </thead> <tbody> <tr><td>1</td><td>H1</td><td>Explosive</td></tr> <tr><td>3</td><td>H3</td><td>Flammable liquids</td></tr> <tr><td>4.1</td><td>H4.1</td><td>Flammable solids</td></tr> <tr><td>4.2</td><td>H4.2</td><td>Substances or wastes liable to spontaneous combustion</td></tr> <tr><td>4.3</td><td>H4.3</td><td>Substances or wastes which, in contact with water, emit flammable gases</td></tr> <tr><td>5.1</td><td>H5.1</td><td>Oxidizing</td></tr> <tr><td>5.2</td><td>H5.2</td><td>Organic peroxides</td></tr> <tr><td>6.1</td><td>H6.1</td><td>Poisonous (acute)</td></tr> <tr><td>6.2</td><td>H6.2</td><td>Infectious substances</td></tr> <tr><td>8</td><td>H8</td><td>Corrosives</td></tr> <tr><td>9</td><td>H10</td><td>Liberation of toxic gases in contact with air or water</td></tr> <tr><td>9</td><td>H11</td><td>Toxic (delayed or chronic)</td></tr> <tr><td>9</td><td>H12</td><td>Ecotoxic</td></tr> <tr><td>9</td><td>H13</td><td>Capable, by any means, after disposal of yielding another material, e. g., leachate, which possesses any of the characteristics listed above</td></tr> </tbody> </table>	UN class	H-code	Characteristics	1	H1	Explosive	3	H3	Flammable liquids	4.1	H4.1	Flammable solids	4.2	H4.2	Substances or wastes liable to spontaneous combustion	4.3	H4.3	Substances or wastes which, in contact with water, emit flammable gases	5.1	H5.1	Oxidizing	5.2	H5.2	Organic peroxides	6.1	H6.1	Poisonous (acute)	6.2	H6.2	Infectious substances	8	H8	Corrosives	9	H10	Liberation of toxic gases in contact with air or water	9	H11	Toxic (delayed or chronic)	9	H12	Ecotoxic	9	H13	Capable, by any means, after disposal of yielding another material, e. g., leachate, which possesses any of the characteristics listed above
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MEANS OF TRANSPORT (block 8) R = Road A = Air T = Train/rail W = Inland waterways S = Sea																																														
PHYSICAL CHARACTERISTICS (block 13) 1. Powdery / powder 5. Liquid 2. Solid 6. Gaseous 3. Viscous / paste 7. Other (specify) 4. Sludgy																																														

Further information, in particular related to waste identification (block 14), i.e. on Basel Annexes VIII and IX codes, OECD codes and Y-codes, can be found in a Guidance/Instruction Manual available from the OECD and the Secretariat of the Basel convention.