

Atomtransporte durch Hamburg (XIII) bis (XVIII)

Hamburger Bürgerschaft Drucksachen 20/9883, 20/10795, 20/11730, 20/12701, 20/13644, 20/14621

Transporte bis 09.02.2015

Für die sofortige Stilllegung aller Atomanlagen – WELTWEIT!

Anlagen 2 ("Transporte sonstiger radioaktiver Stoffe")

=> In dieser Auflistung werden keine "Kernbrennstoff-Transporte" nach dem Atomgesetz (AtG) auf dem Seeweg in und aus dem Hafen von Hamburg aufgeführt.



| SAND-Infos | | | | | | | Angaben des Hamburger Senats in den Kleinen Anfragen Atomtransporte durch Hamburg (XIII) bis (XVIII) | | | | | | | | | | | |
|--------------------|-------------|-----------------------|-------------------------------|--|-----------------------|-------------------------------|--|-------------------|---|--|-----------------|--|------------------------|---------------------|------------------|---------------|---------------|----------------|
| Schiffsname | Reederei | Ankunft Hamburg Datum | Ankunft Hamburg Uhrzeit (UTC) | Anlegeplatz Hamburg | Abfahrt Hamburg Datum | Abfahrt Hamburg Uhrzeit (UTC) | Ankunft laut SMIS | Abfahrt laut SMIS | Absender (in GEGIS nur Ladehäfen vorhanden) | Empfänger (in GEGIS nur Löschäfen vorhanden) | Klasse / UN-Nr. | richtiger technischer Name | Stoff | Verpackung | Transport mittel | Umschlags ort | Bruttomasse | max. Aktivität |
| Amber Lagoon | MACS | 14.08.13 | 09:08 | Süd-West Terminal | 15.08.13 | 17:25 | 14.08.2013 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 706 steel drums IP1 | Schiff | k.A. | 325.315,00 kg | 11.296 GBq |
| Atlantic Cartier | ACL | 24.08.13 | 02:23 | Unikai | 24.08.13 | 16:22 | 24.08.2013 | 24.08.2013 | USA/New York | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 8 cylinder | Schiff | k.A. | 12.166,00kg | k.A. |
| | | | | | | | 24.08.2013 | 24.08.2013 | Canada/Halifax | Belgien/Antwerpen | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | Co-60 | 2 packages Typ B(U) | Schiff | k.A. | 10.890,00kg | 14.685,2TBq |
| | | | | | | | | 24.08.2013 | D/Hamburg | Canada/Halifax | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 package | Schiff | k.A. | 811,00kg | k.A. |
| Toronto Express | Hapag-Lloyd | 25.08.13 | 04:04 | Altenwerder HHLA-CTA | 26.08.13 | 03:05 | 25.08.2013 | | Canada/Montreal | D/Hamburg | 7/2911 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE-ARTICLES | k.A. | 1 Meßinstrument | Schiff | k.A. | 280,00kg | 3,7GBq |
| OOCL Montreal | OOCL | 31.08.13 | 19:15 | Altenwerder HHLA-CTA | 01.09.13 | 17:59 | 31.08.2013 | 01.09.2013 | Belgien/Antwerpen | Canada/Montreal | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 24 cylinder | Schiff | k.A. | 58.417,00kg | 2,4GBq |
| | | | | | | | 31.08.2013 | 01.09.2013 | Belgien/Antwerpen | Canada/Montreal | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 211 steel drums | Schiff | k.A. | 65.052,00kg | 1.080 GBq |
| Montreal Express | Hapag-Lloyd | 07.09.13 | 14:49 | Athabaskakai HHLA-CTB / Altenwerder HHLA-CTA | 09.09.13 | 16:25 | 07.09.2013 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 24 cylinder IP2 | Schiff | k.A. | 361.391,00 kg | 5.280 GBq |
| Grey Fox | MACS | 07.09.13 | 19:48 | Süd-West Terminal | 10.09.13 | 18:02 | 07.09.2013 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 360 steeldrums IP1 | Schiff | k.A. | 125.348,70kg | 2.235,00GBq |
| Atlantic Companion | ACL | 10.09.13 | 18:03 | Unikai | 11.09.13 | 05:44 | 10.09.2013 | | USA/Baltimore | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 4 cylinder | Schiff | k.A. | 8.435,00 kg | k.A. |
| Sheksna | ASPOL | 25.09.13 | 02:05 | Süd-West Terminal | 25.09.13 | 08:30 | 25.09.2013 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 280 steeldrums IP1 | Schiff | k.A. | 127.970,40 kg | 2.534 GBq |

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|--------------------|-------------|----------------------|--------------------|--|----------|--------------------|------------|------------|--------------------|---------------------------|-----------|---|------------------------|---------------------------|--------|------|---------------|--------------|
| Atlantic Cartier | ACL | 27.09.13 | 04:37 | Unikai | 27.09.13 | 17:29 | 27.09.2013 | | USA/Baltimore | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 5 cylinder | Schiff | k.A. | 5.867,00 kg | k.A. |
| Montreal Express | Hapag-Lloyd | 28.09.13 | 18:55 | Altenwerder HHLA-CTA | 29.09.13 | 18:56 | 28.09.2013 | 29.09.2013 | Belgien/Antwerpen | Canada/Montreal | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 2 empty cylinder Typ B(U) | Schiff | k.A. | 10.890,00 kg | k.A. |
| Sheksna | ASPOL | 08.10.13 | 11:34 | Athabaskakai HHLA-CTB | 10.10.13 | 09:02 | | 10.10.2013 | D/Hamburg | RUS/St. Petersburg | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | Co-60 | 307 Packages | Schiff | k.A. | 210.291,00 kg | 82,9 MBq |
| Düsseldorf Express | Hapag-Lloyd | 11.10.13 | 14:30 (1) | Burchardkai HHLA-CTB | 12.10.13 | 04:30 (1) | 11.10.2013 | | USA/Norfolk | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 5 empty Container IP2 | Schiff | k.A. | 26.495,00 kg | 1,5 MBq |
| | | | | | | | 11.10.2013 | | USA/Norfolk | D/Hamburg | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | k.A. | 9 drums | Schiff | k.A. | 6.207,00 kg | 4,3 MBq |
| OOCL Montreal | OOCL | 12.10.13 | 16:09 | Athabaskakai HHLA-CTB / Altenwerder HHLA-CTA | 14.10.13 | 02:21 | 12.10.2013 | 14.10.2013 | Belgien/Antwerpen | Canada/Montreal | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 24 cylinder IP2 | Schiff | k.A. | 58.536,00 kg | 2,5 GBq |
| Montreal Express | Hapag-Lloyd | 19.10.13 | 21:18 | Athabaskakai HHLA-CTB / Altenwerder HHLA-CTA | 21.10.13 | 05:33 | 20.10.2013 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 24 cylinder IP2 | Schiff | k.A. | 361.606,00 kg | 5.280 GBq |
| | | | | | | | 21.10.2013 | | D/Hamburg | Canada/Montreal | 7/3321 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) | H-3, Tritium; Co-60 | 48 steel drums IP3 | Schiff | k.A. | 18.776,30 kg | 3.286 TBq |
| Mikhail Lomonosov | NSC | 21.10.13 | 03:43 | Athabaskakai HHLA-CTB | 21.10.13 | 07:24 | 21.10.2013 | | RUS/St. Petersburg | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 18 cylinder IP2 | Schiff | k.A. | 65.856,20 kg | 1,1 GBq |
| Atlantic Cartier | ACL | 01.11.13 | 06:21 | Unikai | 01.11.13 | 17:00 | 01.11.2013 | | Canada/Halifax | D/Hamburg | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | Co-60 | 4 packages Typ B(U) | Schiff | k.A. | 21.780,00 kg | 24.050 TBq |
| Paris Express | Hapag-Lloyd | 02.11.13 | 22:00 (1) | Altenwerder HHLA-CTA | 03.11.13 | 16:40 (1) | 02.11.2013 | | USA/Tacoma | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 675 steeldrums IP1 | Schiff | k.A. | 293.469,70 kg | 6.160 GBq |
| OOCL Montreal | OOCL | 03.11.13 | 15:40 | Altenwerder HHLA-CTA | 04.11.13 | 16:44 | 03.11.2013 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 16 cylinder IP2 | Schiff | k.A. | 240.557,00 kg | 3520 GBq |
| | | | | | | | 04.11.2013 | | D/Hamburg | Canada/Montreal | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 216 steeldrums | Schiff | k.A. | 226.953,00 kg | 759,7 GBq |
| Vasily Shukshin | ASPOL | 08.11.13 | 06:04 (1) | Süd-West Terminal | 08.11.13 | 07:25 (1) | 08.11.2013 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 280 drums IP 1 | Schiff | k.A. | 134.501,80 kg | 2.684,00 GBq |
| Montreal Express | Hapag-Lloyd | 10.11.13 | 15:38 | Athabaskakai HHLA-CTB | 12.11.13 | 00:36 | 10.11.2013 | | Canada/Montreal | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 280 drums IP1 | Schiff | k.A. | 125.609,70 kg | 2.553 GBq |
| Montreal Express | Hapag-Lloyd | 10.11.13 | 15:38 | Athabaskakai HHLA-CTB | 12.11.13 | 00:36 | 10.11.2013 | | Canada/Montreal | D/Hamburg | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | Co-60 | 2 packages Typ B(U) | Schiff | k.A. | 10.890,00 kg | 11.100 TBq |
| Santa Teresa (?) | Hamburg Süd | 11.11.13 | 06:50 (1) | HHLA-CTB | 12.11.13 | 11:15 (1) | | 11.11.2013 | D/Hamburg | Argentinien/ Buenos Aires | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 280 drums IP1 | Schiff | k.A. | 125.612,00 kg | 255,24 GBq |
| Red Cedar | MACS | 13.11.13 14.11.13 | 12:01 06:48 (1) | Süd-West Terminal | 15.11.13 | 01:00 (1) 02:02 | 13.11.2013 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 482 steel drums IP1 | Schiff | k.A. | 218.706,00 kg | 4.400 GBq |
| Sheksna | ASPOL | 18.11.13 | 02:06 | Athabaskakai HHLA-CTB | 18.11.13 | 08:44 | 18.11.2013 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 324 drums IP1 | Schiff | k.A. | 141.435,90 kg | 2.651,6 GBq |
| Toronto Express | Hapag-Lloyd | 16.11.13 | 16:16 | Athabaskakai HHLA-CTB | 18.11.13 | 00:39 | | 18.11.2013 | D/Hamburg | Canada/Montreal | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | Co-60 | 2 packages Typ B(U) | Schiff | k.A. | 13.200,00 kg | 1.900 TBq |
| Mikhail Lomonosov | NSC | 26.11.13 | 04:27 | Parkhafen HHLA-CTB | 26.11.13 | 08:22 | 26.11.2013 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 280 drums IP1 | Schiff | k.A. | 128.167,40 kg | 2.535 GBq |
| Atlantic Cartier | ACL | 04.12.13 | 21:34 | Unikai | 07.12.13 | 11:33 (1) | | 07.12.2013 | D/Hamburg | USA/Baltimore | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED | k.A. | 60 steel drums IP2 | Schiff | k.A. | 11.700,00 kg | 4 GBq |

| | | | | | | | | | | | QUANTITY OF MATERIAL | | | | | | | |
|--------------------|-------------|----------|--------------------|-----------------------|----------|--------------------|------------|------------|---------------------|--------------------|----------------------|---|----------------------------|--|--------|------|---------------|-------------|
| OOCL Montreal | OOCL | 14.12.13 | 17:02 | Athabaskakai HHLA-CTB | 15.12.13 | 15:22 | 14.12.2013 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 24 cylinder IP2 | Schiff | k.A. | 361.757,00 kg | 5.275,2 GBq |
| Atlantic Companion | ACL | 17.12.13 | 18:29 | Unikai | 18.12.13 | 07:51 | 17.12.2013 | | USA/Baltimore | D/Hamburg | 7/2911 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS or ARTICLES | k.A. | 1 metalbox | Schiff | k.A. | 1.520,00 kg | k.A. |
| Hyundai Together | HMM | 17.12.13 | 21:45 (1) | Altenwerder HHLA-CTA | 20.12.13 | 09:00 (1) | | 20.12.2013 | D/Hamburg | Korea/Pusan | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 2 cylinder | Schiff | k.A. | 3.034,00 kg | k.A. |
| Vasiliy Shukshin | ASPOL | 08.01.14 | 02:49 03:45 (1) | Süd-West Terminal | 08.01.14 | 10:30 (1) 11:07 | 08.01.2014 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 720 drums IP1 | Schiff | k.A. | 331.219,43 kg | 6.807 GBq |
| OOCL Montreal | OOCL | 11.01.14 | 16:25 | Athabaskakai HHLA-CTB | 12.01.14 | 22:52 | 11.01.2014 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 24 cylinder IP2 | Schiff | k.A. | 361.872,00 kg | 5.275,2 GBq |
| Atlantic Cartier | ACL | 14.01.14 | 16:22 | Unikai | 15.01.14 | 14:03 | 14.01.2014 | 15.01.2014 | Belgien/Antwerpen | Schweden/ Göteborg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 70 packages | Schiff | k.A. | 12.930,00 kg | k.A. |
| Blue Master II | MACS | 14.01.14 | 19:11 20:30 (1) | Süd-West Terminal | 15.01.14 | 21:00 (1) 22:00 | 14.01.2014 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 863 drums IP1 | Schiff | k.A. | 382.738,20 kg | 7.727 GBq |
| Sheksna | ASPOL | 20.01.14 | 03:55 | Athabaskakai HHLA-CTB | 20.01.14 | 08:02 | 20.01.2014 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 140 drums IP1 | Schiff | k.A. | 65.426,90 kg | 1.297 GBq |
| Toronto Express | Hapag-Lloyd | 25.01.14 | 20:35 | Athabaskakai HHLA-CTB | 27.01.14 | 12:15 | 25.01.2014 | | Canada/Montreal | D/Hamburg | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | Co-60 | 2 packages Typ B(U) | Schiff | k.A. | 10.890,00 kg | 14.572 TBq |
| Atlantic Conveyor | ACL | 31.01.14 | 13:20 | Unikai | 01.02.14 | 02:39 | 31.01.2014 | | USA/Baltimore | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 9 cylinder | Schiff | k.A. | 5.816,00 kg | k.A. |
| Montreal Express | Hapag-Lloyd | 10.02.14 | 08:24 | Athabaskakai HHLA-CTB | 11.02.14 | 11:00 | | 11.02.2014 | D/Hamburg | Canada/Montreal | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | Co-60 | 1 CTU with 1 package Typ B(U) | Schiff | k.A. | 5448,00 kg | 694 TBq |
| Kobe Express | Hapag-Lloyd | 25.02.14 | 06:10 (1) | Altenwerder HHLA-CTA | 26.02.14 | 07:00 (1) | 26.02.2014 | | USA/Tacoma | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 9 CTU each 48 drums IP1, 1 CTU with 1 drum IP1 | Schiff | k.A. | 158.426,70 kg | 4400 GBq |
| ? | | | | | | | 10.03.2014 | | Malysia/Penang | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Thorium 232 "Zinnschlacke" | 5 CTU in bulk, IP1 | Schiff | k.A. | 103.110,00 kg | 3,094 GBq |
| Atlantic Compass | ACL | 15.03.14 | 01:47 | Unikai Liegeplatz 5/6 | 15.03.14 | 17:54 | 15.03.2014 | | USA/Baltimore | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 16 CTU each 1 cylinder Typ B(U) | Schiff | k.A. | 233.161,00 kg | 3300 GBq |
| | | | | | | | 15.03.2014 | 15.03.2014 | USA/New York | Belgien/ Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 3 CTU each 4 packages Typ A | Schiff | k.A. | 21.480,00 kg | k.A. |
| Atlantic Concert | ACL | 26.03.14 | 00:55 | Unikai Liegeplatz 5/6 | 26.03.14 | 20:06 | 26.03.2014 | 26.03.2014 | Schweden/ Göteborg | Canada/Halifax | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | Co-60 | 1 CTU with 1 package Typ B(U) | Schiff | k.A. | 5445,00 kg | 903 TBq |
| | | | | | | | | 26.03.2014 | D/Hamburg | USA/Baltimore | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | k.A. | 1 CTU with 60 steel drums IP2 | Schiff | k.A. | 8.828,00 kg | 2,3 GBq |
| Vasiliy Shukshin | ASPOL | 26.03.14 | 05:03 | Süd-West Terminal | 26.03.14 | 10:32 | 26.03.2014 | | RUS/ St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 26 CTU each 35 drums IP1 | Schiff | k.A. | 420.272,80 kg | 8373 GBq |
| ? | | | | | | | 27.03.2014 | | Malysia/Penang | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Thorium 232 "Zinnschlacke" | 5 CTU in bulk, IP1 | Schiff | k.A. | 102.610,00 kg | 3,180 Gbq |
| ? | | | | | | | 29.03.2014 | | Brasilien/Manaos | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Thorium 232 "Zinnschlacke" | 2 CTU each 30 big bags and 3 CTU each 29 big | Schiff | k.A. | 110.509,00 kg | 1,675 GBq |

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|-----------------------|-------------|----------|-----------|--------------------------------|----------|-----------|------------|------------|---------------------|-------------------|-----------|---|----------------------------|--|--------|------|---------------|-----------|
| ? | | | | | | | 31.03.2014 | | Chile/Arica | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Thorium 232 "Zinnschlacke" | bags, IP 1 1 CTU with 17 drums IP1 | Schiff | k.A. | 7.065,00 kg | 0,28 GBq |
| Atlantic Companion | ACL | 04.04.14 | 03:14 | Unikai Liegeplatz 5/6 | 04.04.14 | 16:02 | 04.04.2014 | 04.04.2014 | USA/Baltimore | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 2 CTU with each 25 packages Typ A and 1 CTU with 4 packages Typ B(U) | Schiff | k.A. | 47.125,00 kg | k.A. |
| | | | | | | | 04.04.2014 | 04.04.2014 | USA/Norfolk | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 5 CTU with 4 cylinder | Schiff | k.A. | 20.837,00 kg | 50 KBq |
| | | | | | | | | 04.04.2014 | D/Hamburg | USA/Baltimore | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 1 CTU with 8 packages Typ B(U) | Schiff | k.A. | 7.200,00 kg | 1,8 GBq |
| Blue Master II | MACS | 04.04.14 | 11:57 | Süd-West Terminal | 07.04.14 | 15:06 | 04.04.2014 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 9 CTU each 60 drums IP1 | Schiff | k.A. | 177.673,80 kg | 3157 GBq |
| Montreal Express | Hapag-Lloyd | 28.04.14 | 20:07 | Athabaskakai HHLA-CTB | 30.04.14 | 02:34 | 28.04.2014 | | Canada/Montreal | D/Hamburg | 7/3321 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) | k.A. | 2 CTU each 48 metal drums IP1 | Schiff | k.A. | 27.679,4 kg | 312 TBq |
| | | | | | | | | 30.04.2014 | D/Hamburg | Canada/Montreal | 7/3321 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) | Tritium, Co-60 | 1 CTU with 48 steel drums IP3 | Schiff | k.A. | 19.899,00 kg | 3193 TBq |
| Atlantic Cartier | ACL | 03.05.14 | 03:18 | Unikai Liegeplatz 5/6 | 03.05.14 | 16:03 | 03.05.2014 | | USA/Baltimore | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU with 22 cylinder | Schiff | k.A. | 14.236,00 kg | 10 KBq |
| | | | | | | | 03.05.2014 | 03.05.2014 | USA/Norfolk | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 3 CTU each 4 packages Typ B(U) | Schiff | k.A. | 10.887,00 kg | 30 KBq |
| | | | | | | | 03.05.2014 | 03.05.2014 | USA/Baltimore | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 3 CTU each 4 cylinder | Schiff | k.A. | 27.362,00 kg | 30 KBq |
| Sheksna | ASPOL | 06.05.14 | 08:30 | Athabaskakai HHLA-CTB | 06.05.14 | 11:53 | 06.05.2014 | | RUS/ St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 8 CTU each 35 drums IP1 | Schiff | k.A. | 127.804,90 kg | 2534 GBq |
| Atlantic Conveyor | ACL | 13.05.14 | 18:38 | Unikai Liegeplatz 7/8 | 14.05.14 | 06:06 | 13.05.2014 | 14.05.2014 | USA/Norfolk | Schweden/Göteborg | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | k.A. | 1 CTU with 1 package Typ B(U) | Schiff | k.A. | 2050,00 | 441 TBq |
| Golden Karoo | MACS | 14.05.14 | 11:40 | Süd-West Terminal Südwesthafen | 16.05.14 | 02:12 | 14.05.2014 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 9 CTU with 540 drums IP1 | Schiff | k.A. | 179044,10 | 3.199 GBq |
| Atlantic Compass | ACL | 20.05.14 | 04:39 | Unikai Liegeplatz 7/8 | 20.05.14 | 16:54 | 20.05.2014 | 20.05.2014 | USA/Baltimore | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU with 25 cylinder | Schiff | k.A. | 21.768,00 | k.A. |
| Cap San Lorenzo (?) | Hamburg Süd | 18.05.14 | 14:00 (1) | HHLA-CTB | 19.05.14 | 23:10 (1) | 23.05.2014 | | Brasilien/Santos | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 8 CTU with 355 drums IP1 | Schiff | k.A. | 158.374,70 | 2.478 GBq |
| Frankfurt Express (?) | Hapag-Lloyd | 29.05.14 | 07:00 (1) | Altenwerder HHLA-CTA | 31.05.14 | 07:00 (1) | | 31.05.2014 | D/Hamburg | USA/Norfolk | 7/2913 | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), non fissile or fissile - excepted | CO-60 | 4 Container IP 2 | Schiff | k.A. | 47.133,00 | 1,7 GBq |
| | | | | | | | | 31.05.2014 | D/Hamburg | USA/Norfolk | 7/2913 | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCO-II), non fissile or fissile - excepted | CO-60 + PU238 | 2 Container IP 2 | Schiff | k.A. | 22.105,00 | 1,5 GBq |
| | | | | | | | | 31.05.2014 | D/Hamburg | USA/Norfolk | 7/2913 | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED | CO-60 + CS-137 | 1 Container IP 2 | Schiff | k.A. | 11.982,00 | 1,2 GBq |

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|-------------------|-------------|----------|-----------|--------------------------------|--------------|-----------|------------|------------|--------------------|-------------------|--|---|------------------------|----------------------------------|--------|------|------------|------------|
| | | | | | | | | | | | OBJECTS (SCO-II), non fissile or fissionable - excepted | | | | | | | |
| Atlantic Cartier | ACL | 08.06.14 | 22:46 | Unikai Liegeplatz 5/6 | 09.06.14 | 17:05 (1) | 09.06.2014 | | USA/Baltimore | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU with 4 cylinder | Schiff | k.A. | 18.562,00 | k.A. |
| | | | | | | | 09.06.2014 | | USA/Baltimore | D/Hamburg | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | k.A. | 1 CTU with 1 package | Schiff | k.A. | 192,00 | k.A. |
| | | | | | | | 09.06.2014 | | USA/Baltimore | D/Hamburg | 7/2911 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS or ARTICLES | k.A. | 1 CTU with 1 metal box | Schiff | k.A. | 1.156,00 | k.A. |
| Atlantic Conveyor | ACL | 16.06.14 | | Unikai | 17.06.14 (?) | | 16.06.2014 | 17.06.2014 | USA/Norfolk | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU with 1 package | Schiff | k.A. | 2,503,00 | 12 KBq |
| Sheksna | ASPOL | 26.06.14 | 02:58 | Süd-West Terminal Südwesthafen | 26.06.14 | 08:48 | 26.06.2014 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 8 CTU with 280 drums IP1 | Schiff | k.A. | 127.857,80 | 2.534 GBq |
| Norfolk Express | Hapag-Lloyd | 30.06.14 | 13:40 (1) | HHLA-CTB | 01.07.14 | 21:00 (1) | | 01.07.2014 | D/Hamburg | Canada/Montreal | 7/3321 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) | H-3 + Co-60 | 1 CTU with 48 steel drums IP3 | Schiff | k.A. | 18.682,00 | 3.187 TBq |
| Atlantic Concert | ACL | 01.07.14 | 21:32 | Unikai Liegeplatz 5/6 | 02.07.14 | 16:02 | 02.07.2014 | 02.07.2014 | USA/Baltimore | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU with 25 empty 30B cylinder | Schiff | k.A. | 21.741,00 | 393 MBq |
| | | | | | | | 02.07.2014 | 02.07.2014 | Canada/Halifax | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 2 CTU with 8 packages Typ B(U) | Schiff | k.A. | 10.748,00 | k.A. |
| Montreal Express | Hapag-Lloyd | 08.07.14 | 12:10 | Waltershofer Hafen HHLA-CTB | 10.07.14 | 14:13 | 09.07.2014 | | Canada/Montreal | D/Hamburg | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | Co-60 | 1 CTU with 2 packages Typ B(U) | Schiff | k.A. | 10.890,00 | 14.800 TBq |
| Atlantic Cartier | ACL | 11.07.14 | 01:54 | Unikai Liegeplatz 5/6 | 11.07.14 | 15:16 | 11.07.2014 | 11.07.2014 | Canada/Halifax | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU with 4 packages Typ B(U) | Schiff | k.A. | 5.374,00 | k.A. |
| Toronto Express | Hapag-Lloyd | 10.07.14 | 04:37 | Athabaskakai HHLA-CTB | 13.07.14 | 06:25 | | 13.07.2014 | D/Hamburg | Canada/Montreal | 7/3321 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) | H-3 + Co-60 | 1 CTU with 48 drums IP1 | Schiff | k.A. | 19.448,00 | 2.971 TBq |
| Sheksna | ASPOL | 11.07.14 | 02:52 | Süd-West Terminal Südwesthafen | 12.07.14 | 04:44 | 11.07.2014 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 21 CTU with 756 drums IP1 | Schiff | k.A. | 389.033,50 | 7.518 GBq |
| OOCL Montreal | OOCL | 16.07.14 | 12:44 | Athabaskakai HHLA-CTB | 17.07.14 | 14:08 | 16.07.2014 | 17.07.2014 | Belgien/Antwerpen | Canada/Montreal | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | Uranhexafluorid | 2 CTU with 12 cylinder Typ B(U) | Schiff | k.A. | 29.144,00 | 691 MBq |
| Cap San Marco (?) | Hamburg Süd | 20.07.14 | 12:00 (1) | HHLA-CTB | 22.07.14 | 02:25 (1) | 20.07.2014 | | Brasilien/Santos | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 1 CTU with 19 IBC | Schiff | k.A. | 19.350,00 | 9,4 GBq |
| Atlantic Conveyor | ACL | 26.07.14 | 01:52 | Unikai Liegeplatz 5/6 | 26.07.14 | 17:31 | 26.07.2014 | | USA/Baltimore | D/Hamburg | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | k.A. | 1 CTU with 1 packages | Schiff | k.A. | 191,00 | k.A. |
| | | | | | | | 26.07.2014 | | USA/Baltimore | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU with 5 packages | Schiff | k.A. | 950,00 | k.A. |
| | | | | | | | 26.07.2014 | 26.07.2014 | USA/Baltimore | Belgien/Antwerpen | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU with 25 packages Typ B | Schiff | k.A. | 21.563,00 | 393 Bq |
| Sheksna | ASPOL | 13.08.14 | 02:43 | Süd-West Terminal Steinwerder | 22.10.14 | 05:34 | 13.08.2014 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 18 CTU with 630 drums IP1 | Schiff | k.A. | 299.154,80 | 5.953 GBq |

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|--------------------|-------------|----------|-----------|--|----------|-----------|------------|------------|--------------------|-------------------|-----------|---|--|--------------------------------|--------|------|---------------|------------|
| | | | | Hafen | | | | | | | | | | | | | | |
| Green Mountain | MACS | 14.08.14 | 20:17 | Süd-West Terminal Südwesthafen | 16.08.14 | 11:38 | 14.08.2014 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 29 CTU with 1697 drums IP1 | Schiff | k.A. | 558.570,80 | 9991 GBq |
| Atlantic Companion | ACL | 19.08.14 | 19:23 | Unikai Liegeplatz 5/6 | 20.08.14 | 08:04 | 19.08.2014 | | USA/Baltimore | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU 7 packages | Schiff | k.A. | 1.330,00 kg | k.A. |
| | | | | | | | 19.08.2014 | | USA/Baltimore | D/Hamburg | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | k.A. | 1 package | Schiff | k.A. | 191,00 kg | k.A. |
| | | | | | | | 19.08.2014 | | USA/Norfolk | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | 10 CTU 10 cylinder Typ B(U) | Schiff | k.A. | 145.194,00 kg | 2058 GBq |
| OOCL Montreal | OOCL | 25.08.14 | 13:01 | Athabaskakai HHLA-CTB | 26.08.14 | 21:26 | 25.08.2014 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | 24 CTU 24 packages Typ IP 2 | Schiff | k.A. | 361.746,00 kg | 5256 GBq |
| | | | | | | | 25.08.2014 | 26.08.2014 | Canada/Montreal | Belgien/Antwerpen | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | 4 CTU 24 cylinder IP 2 | Schiff | k.A. | 58.022,00 kg | 1,8 GBq |
| Atlantic Cartier | ACL | 26.08.14 | 01:32 | Unikai Liegeplatz 5/6 | 26.08.14 | 15:22 | | 26.08.2014 | D/Hamburg | Canada/Halifax | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU 1 package | Schiff | k.A. | 887,00 kg | k.A. |
| Montreal Express | Hapag-Lloyd | 30.08.14 | 15:03 | Athabaskakai HHLA-CTB | 01.09.14 | 04:39 | 30.08.2014 | 01.09.2014 | Belgien/Antwerpen | Canada/Montreal | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU 2 package | Schiff | k.A. | 10.890,00 kg | k.A. |
| Atlantic Compass | ACL | 30.08.14 | 15:05 | Unikai Liegeplatz 5/6 | 31.08.14 | 04:26 | 30.08.2014 | | USA/Baltimore | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | 32 CTU 32 cylinder B(U) | Schiff | k.A. | 467.441,00 kg | 6602 GBq |
| | | | | | | | 30.08.2014 | | USA/Baltimore | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU 20 cylinders | Schiff | k.A. | 14.608,00 kg | k.A. |
| Vasiliy Shukshin | ASPOL | 03.09.14 | 03:37 | Athabaskakai HHLA-CTB | 03.09.14 | 07:09 | 03.09.2014 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 6 CTU 210 Drums IP1 | Schiff | k.A. | 98.399,20 kg | 1951 GBq |
| Toronto Express | Hapag-Lloyd | 07.09.14 | 03:59 | Athabaskakai HHLA-CTB | 08.09.14 | 04:19 | 07.09.2014 | | Canada/Montreal | D/Hamburg | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | CO-60 | 1 CTU 2 packages Typ B(U) | Schiff | k.A. | 10.890,00 kg | 14.619 TBq |
| Vasiliy Shukshin | ASPOL | 22.09.14 | 04:12 (1) | Süd-West Terminal | 22.09.14 | 06:48 (1) | 22.09.2014 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 18 CTU 640 drums IP1 | Schiff | k.A. | 316.202,30 kg | 6.400 GBq |
| Toronto Express | Hapag-Lloyd | 27.09.14 | 20:04 | Altenwerder HHLA-CTA Athabaskakai HHLA-CTB | 29.09.14 | 04:52 | | 29.09.2014 | D/Hamburg | Canada/Montreal | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 3 CTU 216 steel drums IP1 | Schiff | k.A. | 58.216,00 kg | 789,2 GBq |
| Atlantic Cartier | ACL | 30.09.14 | 20:06 | Unikai Liegeplatz 5/6 | 01.10.14 | 06:50 | 30.09.2014 | | USA/Baltimore | D/Hamburg | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | k.A. | 1 CTU 1 packages Typ IP2 | Schiff | k.A. | 191,00 kg | k.A. |
| Atlantic Compass | ACL | 03.10.14 | 18:32 | Unikai Liegeplatz 7/8 | 04.10.14 | 14:42 | | 04.10.2014 | D/Hamburg | USA/Baltimore | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | RADIOACTIVE MATERIAL, URANIUM | 1 CTU 15 packages Typ A | Schiff | k.A. | 11.000,00 kg | 450 MBq |

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|--------------------|-------------|----------|-----------|-------------------------------------|----------|-----------|------------|------------|------------------------|-------------------|-----------|---|--|------------------------------|--------|------|---------------|------------|
| OOCL Montreal | OOCL | 04.10.14 | 16:36 | Athabaskakai HHLA-CTB | 05.10.14 | 22:52 | 04.10.2014 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | HEXAFLUORIDE RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | 24 CTU 24 cylinder IP 2 | Schiff | k.A. | 361.728,00 kg | 5.275 GBq |
| | | | | | | | 04.10.2014 | 06.10.2014 | Belgien/Antwerpen | Canada/Montreal | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | 4 CTU 24 cylinder IP 2 | Schiff | k.A. | 58.327 kg | 0,825 GBq |
| Vasily Shukshin | ASPOL | 06.10.14 | 02:58 | Süd-West Terminal Südwesthafen | 06.10.14 | 09:17 | 06.10.2014 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 21 CTU 747 drums IP1 | Schiff | k.A. | 347892,10 kg | 4955,5 GBq |
| | | | | | | | 06.10.2014 | 06.10.2014 | RUS/St. Petersburg | Indien/Nava Sheva | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 21 CTU 756 drums IP1 | Schiff | k.A. | 373601,10 kg | 7217,6 GBq |
| Montreal Express | Hapag-Lloyd | 12.10.14 | 12:57 | Athabaskakai HHLA-CTB | 13.10.14 | 20:51 | 12.10.2014 | | Canada/Montreal | D/Hamburg | 7/2916 | RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE | CO-60 | 1 CTU 2 packages Typ B(U) | Schiff | k.A. | 10.890,00 kg | 14.852 TBq |
| Atlantic Conveyor | ACL | 18.10.14 | 00:07 | Unikai Liegeplatz 5/6 | 18.10.14 | 14:50 | 18.10.2014 | | USA/Baltimore | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - EMPTY PACKAGING | k.A. | 1 CTU 31 packages | Schiff | k.A. | 5980,00 kg | k.A. |
| | | | | | | | 18.10.2014 | | USA/Baltimore | D/Hamburg | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | k.A. | 1 package | Schiff | k.A. | 191,00 kg | k.A. |
| OOCL Montreal | OOCL | 25.10.14 | 14:41 | Athabaskakai HHLA-CTB | 26.10.14 | 16:48 | 25.10.2014 | 26.10.2014 | Canada/Montreal | Belgien/Antwerpen | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | 2 CTU 12 cylinders IP 2 | Schiff | k.A. | 29.325,00 kg | 0,72 GBq |
| Nagoya Express (?) | Hapag-Lloyd | 29.10.14 | 19:25 (1) | HHLA-CTB | 31.10.14 | 09:40 (1) | 29.10.2014 | | Niederlande/ Rotterdam | USA/Norfolk | 7/2913 | RADIOACTIVE MATERIAL, SURFACE CONTAMINATED OBJECTS (SCOII), non fissile or fissile - excepted | Ni-63, Nb-94, Sr-90, Fe-55 | 1 CTU 1 Container IP | Schiff | k.A. | 15.242,00 kg | 4500 MBq |
| Montreal Express | Hapag-Lloyd | 01.11.14 | 16:58 | Athabaskakai HHLA-CTB | 03.11.14 | 10:16 | 01.11.2014 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE | 1 CTU 16 packages IP 2 | Schiff | k.A. | 241.094,00 kg | 3520 GBq |
| ? | | | | | | | 04.11.2014 | | D/Bremerhaven | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE-EMPTY PACKAGING | k.A. | 4 CTU 14 packages | Schiff | k.A. | 21.267,00 kg | 0 Bq |
| Sheksna | ASPOL | 05.11.14 | 23:59 | Süd-West Terminal Steinwerder Hafen | 06.11.14 | 09:02 | 06.11.2014 | | RUS/St. Petersburg | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 15 CTU 525 drums IP 1 | Schiff | k.A. | 238.654,10 kg | 4739 GBq |
| Atlantic Compass | ACL | 08.11.14 | 02:24 | Unikai Liegeplatz 7/8 | 08.11.14 | 16:19 | | 08.11.2014 | D/Hamburg | USA/Baltimore | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLURIDE | Uranhexafluorid | 1CTU 8 Packades Typ A | Schiff | k.A. | 5089 kg | 240 MBq |
| Atlantic Concert | ACL | 15.11.14 | 17:46 | Unikai Liegeplatz 5/6 | 16.11.14 | 07:28 | 15.11.2014 | | USA/Baltimore | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLURIDE | Uranhexafluorid | 16 CTU 16 cylinder IP 2 | Schiff | k.A. | 233.163 kg | 3.296 GBq |
| Montreal Express | Hapag-Lloyd | 24.11.14 | 13:03 | Athabaskakai HHLA-CTB | 26.11.14 | 05:27 | 24.11.2014 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLURIDE | Uranhexafluorid | 32 packages IP 2 | Schiff | k.A. | 481.816 kg | 7.840GBq |
| Atlantic Companion | ACL | 29.11.14 | 17:10 | Unikai Liegeplatz 5/6 | 30.11.14 | 07:00 | 29.11.2014 | | USA/Baltimore | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLURIDE | Uranhexafluorid | 16 packages IP 2 | Schiff | k.A. | 233.111 kg | 3.296GBq |
| | | | | | | | | 30.11.2014 | D/Hamburg | USA/Baltimore | 7/2910 | RADIOACTIVE MATERIAL, | k.A. | 75 steel drums | Schiff | k.A. | 13.250 kg | k.A. |

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|----------------------|-------------|----------|-----------|--------------------------------|----------|-----------|------------|------------|--------------------|-------------------|---|---|------------------------|----------------------|--------|------|--------------|----------|
| | | | | | | | | | | | EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | | | | | | | |
| Toronto Express | Hapag-Lloyd | 29.11.14 | 17:27 | Athabaskakai HHLA-CTB | 01.12.14 | 05:38 | 29.11.2014 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLURIDE | Uranhexafluorid | 16 cylinder Typ IP 2 | Schiff | k.A. | 239.200 kg | 3.520GBq |
| Cap San Augustin (?) | Hamburg Süd | 30.11.14 | 23:20 (1) | HHLA-CTB | 02.12.14 | 14:00 (1) | 30.11.2014 | | Brasilien/Santos | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | TH 232 | 1 Container IP 2 | Schiff | k.A. | 19.000 kg | 311MBq |
| Bright Sky | MACS | 02.12.14 | 11:00 | Süd-West Terminal Südwesthafen | 04.12.14 | 12:39 | 02.12.2014 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 140 steel drums IP 1 | Schiff | k.A. | 56567,2 kg | 1.114GBq |
| Nagoya Express (?) | Hapag-Lloyd | 02.12.14 | 23:50 (1) | HHLA-CTB | 04.12.14 | 08:30 (1) | | 04.12.2014 | D/Hamburg | USA/Norfolk | 7/3321 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-II) | Co-60 | 4 Container IP 2 | Schiff | k.A. | 65.900 kg | 7GBq |
| Atlantic Cartier | ACL | 06.12.14 | 12:03 | Unikai Liegeplatz 7/8 | 07.12.14 | 02:10 | 06.12.2014 | | Canada/Halifax | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLURIDE | Uranhexafluorid | 16 cylinder Typ IP 2 | Schiff | k.A. | 232.958 kg | 3.296GBq |
| OOCL Montreal | OOCL | 06.12.14 | 15:50 | Athabaskakai HHLA-CTB | 08.12.14 | 13:37 | 06.12.2014 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLURIDE | Uranhexafluorid | 18 cylinder IP 2 | Schiff | k.A. | 42.936 kg | 1,8GBq |
| ? | | | | | | | 17.12.2014 | 18.12.2014 | NL/Rotterdam | EC/Guayaquil | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | Thorium 232 | 1 Container IP 2 | Schiff | k.A. | 2.000 kg | 2,55GBq |
| Atlantic Compass | ACL | 17.12.14 | 02:14 | Unikai Liegeplatz 5/6 | 17.12.14 | 23:01 | | 17.12.2014 | D/Hamburg | USA/Baltimore | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | k.A. | 1 Steel Drum | Schiff | k.A. | 190 kg | 125MBq |
| Atlantic Companion | ACL | 05.01.15 | 12:53 | Unikai Liegeplatz 5/6 | 10.01.15 | 16:42 | 05.01.2015 | | USA/Baltimore | D/Hamburg | 7/2908 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE-EMPTY PACKAGING | k.A. | 20 packages Typ B(U) | Schiff | k.A. | 18.305 kg | 392,5MBq |
| Golden Karoo | MACS | 10.01.15 | 11:49 | Süd-West Terminal Südwesthafen | 19.01.15 | 20:44 | 10.01.2015 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 86 drums IP 1 | Schiff | k.A. | 38.310,6 kg | 774 GBq |
| OOCL Montreal | OOCL | 25.01.15 | 16:57 | Athabaskakai HHLA-CTB | 26.01.15 | 21:42 | 25.01.2015 | 26.01.2015 | Canada/Montreal | Belgien/Antwerpen | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLURIDE | Uranhexafluorid | 22 cylinder IP 2 | Schiff | k.A. | 53.490 kg | 2,2GBq |
| Green Mountain | MACS | 28.01.15 | 15:19 | Süd-West Terminal Südwesthafen | 30.01.15 | 05:01 | 28.01.2015 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 273 drums IP 1 (2) | Schiff | k.A. | 114.807,6 kg | 2310GBq |
| Montreal Express | Hapag-Lloyd | 05.02.15 | 20:33 | Athabaskakai HHLA-CTB | 07.01.15 | 05:31 | 05.02.2015 | | Canada/Montreal | D/Hamburg | 7(8)/2978 | RADIOACTIVE MATERIAL, URANIUM HEXAFLURIDE | Uranhexafluorid | 16 cylinder IP 2 | Schiff | k.A. | 239.200 kg | 3520GBq |
| Bright Horizon | MACS | 06.02.15 | 20:39 | Süd-West Terminal Südwesthafen | 10.02.15 | 15:21 | 06.02.2015 | | Namibia/Walvis Bay | D/Hamburg | 7/2912 | RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY (LSA-I) | Uranerzkonzentrat U3O8 | 840 drums IP 1 (3) | Schiff | k.A. | 281.194 kg | 5001GBq |
| Cap San Raphael (?) | Hamburg Süd | 08.02.15 | 08:15 (1) | HHLA-CTB | 09.02.15 | 20:35 (1) | | 09.02.2015 | D/Hamburg | Brasilien/Santos | 7/2910 | RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - LIMITED QUANTITY OF MATERIAL | Co-60 | 8 packages | Schiff | k.A. | 10.440 kg | 0,3MBq |
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Erläuterungen und Abkürzungen

Spalte "SAND-Infos"

| "Reederei" | "Ankunft Hamburg Uhrzeit (UTC)" | "Anlegeplatz Hamburg" | "Abfahrt Hamburg Uhrzeit (UTC)" |
|---|--|---|--|
| ACL = Reederei Atlantic Container Line (ACL) | Die Ankunftszeit bezieht sich, um die Daten vergleichbar zu machen, auf das Erreichen der Hafengrenze von Hamburg auf der Elbe in Höhe des Airbuswerkes in Hamburg-Finkenwerder (sie ist nicht die Uhrzeit vom Anlegen des Schiffes am Kai!) | Unikai = O'Swaldkai am Hansahafen der UNIKAI Lagerei- und Speditionsgesellschaft mbH, Hamburg Dessauer Strasse 10 / Schuppen 48 / 20457 Hamburg | Die Abfahrtszeit bezieht sich, um die Daten vergleichbar zu machen, auf das Verlassen der Hafengrenze von Hamburg auf der Elbe in Höhe des Airbuswerkes in Hamburg-Finkenwerder (sie ist nicht die Uhrzeit vom Ablegen des Schiffes am Kai!) |
| ASPOL = Reederei ASPOL Baltic Corporation | Die Zeitangabe UTC (UTC = Universal Time Coordinated) ist die heute gültige koordinierte Weltzeit. D.h.: MEZ (Mittel Europäische Zeit) plus eine Stunde, bzw. MESZ (Mittel Europäische Sommerzeit) plus zwei Stunden. | Athabaskakai HHLA-CTB = Athabaskakai an der Norderelbe vom HHLA Container Terminal Burchardkai (CTB) (HHLA = Hamburger Hafen und Logistik AG) Verwaltungssitz: Hamburger Hafen und Logistik Aktiengesellschaft, Bei St. Annen 1, 20457 Hamburg | Die Zeitangabe UTC (UTC = Universal Time Coordinated) ist die heute gültige koordinierte Weltzeit. D.h.: MEZ (Mittel Europäische Zeit) plus eine Stunde, bzw. MESZ (Mittel Europäische Sommerzeit) plus zwei Stunden. |
| Hapag-Lloyd = Reederei Hapag Llyod | (1): Die Uhrzeitangaben beziehen sich hier (aufgrund fehlender Daten) auf die Ankunft, bzw. Abfahrt, am betreffenden Terminal | Parkhafen HHLA-CTB = Parkhafen südlich der Norderelbe vom HHLA Container Terminal Burchardkai (CTB) (HHLA = Hamburger Hafen und Logistik AG) Verwaltungssitz: Hamburger Hafen und Logistik Aktiengesellschaft, Bei St. Annen 1, 20457 Hamburg | (1): Die Uhrzeitangaben beziehen sich hier (aufgrund fehlender Daten) auf die Ankunft, bzw. Abfahrt, am betreffenden Terminal |
| MACS = Reederei MACS Maritime Carrier Shipping GmbH & Co. (MACS) | | Waltershofer Hafen HHLA-CTB = Waltershofer Hafen südlich der Norderelbe vom HHLA Container Terminal Burchardkai (CTB) (HHLA = Hamburger Hafen und Logistik AG) Verwaltungssitz: Hamburger Hafen und Logistik Aktiengesellschaft, Bei St. Annen 1, 20457 Hamburg | |
| NSC = Reederei Northern Shipping Company (NSC) | | Altenwerder HHLA-CTA = Container Terminal am Köhlbrand, HHLA Container Terminal Altenwerder (CTA) (HHLA = Hamburger Hafen und Logistik AG) Verwaltungssitz: Hamburger Hafen und Logistik Aktiengesellschaft, Bei St. Annen 1, 20457 Hamburg | |
| Hamburg Süd: Reederei Hamburg Süd (Hamburg Südamerikanische Dampfschiffahrts-Gesellschaft KG) | | | |
| OOCL = Reederei Orient Overseas Container Line (OOCL) | | Süd-West Terminal = Süd-West-Terminal der C. Steinweg (Süd-West Terminal) GmbH & Co. KG / Am Kamerunkai 5 / 20457 | |

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| HMM = Reederei Hyundai Merchant Marine | | Hamburg | |
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Erläuterungen und Abkürzungen des Hamburger Senates

Erklärungen zur Tabelle:

SMIS: Schiffsmeldeinformationssystem

Klasse/UN: UN Recommendations on the Transport of Dangerous Goods (Gefahrgut-Kennzeichnungsnummer der Vereinten Nationen)

K.A.: Keine Angabe

Verpackung: gemäß den Gefahrgutvorschriften der jeweiligen Verkehrsträger

CTU: Container Transport Unit