

## 海上コンテナ貨物品別表

輸出 2004年

2月 確定 (Fixed Annual)

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SEA CONTAINER CARGO by Commodity

EXPORT

単位: (1000YEN)

| 品名<br>COMMODITY | 第1<br>単位<br>UNIT1 | 第2<br>単位<br>UNIT2 | 当月 (CURRENT MONTH) |                   |             | 累計 (CUMULATIVE YEAR TO DATE) |                   |             |
|-----------------|-------------------|-------------------|--------------------|-------------------|-------------|------------------------------|-------------------|-------------|
|                 |                   |                   | 第1数量<br>QUANTITY1  | 第2数量<br>QUANTITY2 | 価額<br>VALUE | 第1数量<br>QUANTITY1            | 第2数量<br>QUANTITY2 | 価額<br>VALUE |
| 2501.00-000     |                   | MT                |                    | 83                | 12526       |                              | 305               | 26594       |
| 2501.4-ST       | **                | MT                |                    | 83                | 12526       |                              | 305               | 26594       |
| 2502.00-000     |                   | MT                |                    | -                 | -           |                              | 4                 | 413         |
| 2502.4-ST       | **                | MT                |                    | -                 | -           |                              | 4                 | 413         |
| 2503.00-000     |                   | MT                |                    | 240               | 510         |                              | 675               | 5171        |
| 2503.4-ST       | **                | MT                |                    | 240               | 510         |                              | 675               | 5171        |
| 2504.10-000     |                   | MT                |                    | 177               | 80498       |                              | 296               | 145587      |
| 2504.4-ST       | **                | MT                |                    | 177               | 80498       |                              | 296               | 145587      |
| 2505.10-000     |                   | MT                |                    | 499               | 37862       |                              | 820               | 60454       |
| 2505.90-000     |                   | MT                |                    | 54                | 6013        |                              | 91                | 13834       |
| 2505.4-ST       | **                | MT                |                    | 553               | 43875       |                              | 911               | 74288       |
| 2506.10-000     |                   | MT                |                    | 279               | 34857       |                              | 474               | 62322       |
| 2506.21-000     |                   | MT                |                    | -                 | -           |                              | 39                | 789         |
| 2506.4-ST       | **                | MT                |                    | 279               | 34857       |                              | 513               | 63111       |
| 2507.00-000     |                   | MT                |                    | 485               | 26086       |                              | 671               | 37832       |
| 2507.4-ST       | **                | MT                |                    | 485               | 26086       |                              | 671               | 37832       |
| 2508.10-000     |                   | MT                |                    | 124               | 15296       |                              | 394               | 29734       |
| 2508.20-000     |                   | MT                |                    | -                 | -           |                              | 1                 | 640         |
| 2508.30-000     |                   | MT                |                    | 326               | 19335       |                              | 601               | 34538       |
| 2508.40-000     |                   | MT                |                    | 1356              | 48513       |                              | 2890              | 105013      |
| 2508.50-000     |                   | MT                |                    | 5                 | 1186        |                              | 5                 | 1186        |
| 2508.60-000     |                   | MT                |                    | 351               | 26320       |                              | 542               | 40849       |
| 2508.70-000     |                   | MT                |                    | 8                 | 880         |                              | 8                 | 880         |
| 2508.4-ST       | **                | MT                |                    | 2170              | 111530      |                              | 4441              | 212840      |
| 2509.00-000     |                   | MT                |                    | 186               | 7566        |                              | 373               | 14162       |
| 2509.4-ST       | **                | MT                |                    | 186               | 7566        |                              | 373               | 14162       |
| 2512.00-000     |                   | MT                |                    | 110               | 14300       |                              | 423               | 43957       |
| 2512.4-ST       | **                | MT                |                    | 110               | 14300       |                              | 423               | 43957       |
| 2513.11-000     |                   | KG                |                    | 1667918           | 42602       |                              | 3836982           | 94754       |
| 2513.19-000     |                   | KG                |                    | 73110             | 3400        |                              | 228803            | 9091        |
| 2513.20-000     |                   | KG                |                    | 12918             | 3809        |                              | 30544             | 13805       |
| 2513.4-ST       | **                | KG                |                    | 1753946           | 49811       |                              | 4096329           | 117650      |
| 2516.11-000     |                   | MT                |                    | 828               | 38837       |                              | 1580              | 71841       |
| 2516.12-000     |                   | MT                |                    | 1859              | 126782      |                              | 3630              | 212497      |
| 2516.4-ST       | **                | MT                |                    | 2687              | 165619      |                              | 5210              | 284338      |
| 2517.10-000     |                   | MT                |                    | 11                | 559         |                              | 11                | 559         |
| 2517.49-000     |                   | MT                |                    | 288               | 3184        |                              | 695               | 7579        |
| 2517.4-ST       | **                | MT                |                    | 299               | 3743        |                              | 706               | 8138        |
| 2518.10-000     |                   | MT                |                    | 15                | 5308        |                              | 15                | 5308        |
| 2518.20-000     |                   | MT                |                    | 20                | 834         |                              | 20                | 834         |
| 2518.4-ST       | **                | MT                |                    | 35                | 6142        |                              | 35                | 6142        |
| 2519.90-110     |                   | KG                |                    | 2033700           | 104047      |                              | 3824500           | 185858      |
| 2519.90-190     |                   | KG                |                    | 1297200           | 232647      |                              | 2099325           | 397771      |
| 2519.90-900     |                   | MT                |                    | 60                | 7147        |                              | 219               | 32094       |
| 2519.4-ST       | **                | MT                |                    |                   | 343841      |                              |                   | 615723      |
| 2520.10-000     |                   | MT                |                    | 43                | 5035        |                              | 101               | 11842       |
| 2520.20-000     |                   | MT                |                    | 506               | 51121       |                              | 723               | 73898       |
| 2520.4-ST       | **                | MT                |                    | 549               | 56156       |                              | 824               | 85740       |
| 2521.00-000     |                   | MT                |                    | 184               | 11905       |                              | 460               | 18305       |
| 2521.4-ST       | **                | MT                |                    | 184               | 11905       |                              | 460               | 18305       |
| 2522.10-000     |                   | MT                |                    | 28                | 2728        |                              | 56                | 6982        |
| 2522.20-000     |                   | MT                |                    | 237               | 18110       |                              | 442               | 26502       |
| 2522.4-ST       | **                | MT                |                    | 265               | 20838       |                              | 498               | 33484       |
| 2523.21-000     |                   | MT                |                    | 272               | 3563        |                              | 788               | 11540       |
| 2523.29-000     |                   | MT                |                    | 90                | 5162        |                              | 144               | 9123        |
| 2523.30-000     |                   | MT                |                    | 214               | 17364       |                              | 479               | 36257       |
| 2523.90-000     |                   | MT                |                    | 162               | 9752        |                              | 328               | 19123       |
| 2523.4-ST       | **                | MT                |                    | 738               | 35841       |                              | 1739              | 76043       |
| 2525.20-000     |                   | MT                |                    | 69                | 29400       |                              | 173               | 62443       |
| 2525.4-ST       | **                | MT                |                    | 69                | 29400       |                              | 173               | 62443       |
| 2526.10-000     |                   | MT                |                    | -                 | -           |                              | 0                 | 250         |
| 2526.20-000     |                   | MT                |                    | 727               | 63536       |                              | 1402              | 121430      |
| 2526.4-ST       | **                | MT                |                    | 727               | 63536       |                              | 1402              | 121680      |
| 2528.10-000     |                   | MT                |                    | 0                 | 466         |                              | 0                 | 1002        |
| 2528.4-ST       | **                | MT                |                    | 0                 | 466         |                              | 0                 | 1002        |
| 2529.10-000     |                   | MT                |                    | 192               | 4273        |                              | 341               | 7169        |
| 2529.21-000     |                   | MT                |                    | -                 | -           |                              | 9                 | 506         |
| 2529.22-000     |                   | MT                |                    | 40                | 1878        |                              | 118               | 5480        |
| 2529.4-ST       | **                | MT                |                    | 232               | 6151        |                              | 468               | 13155       |
| 2530.10-000     |                   | MT                |                    | 180               | 5157        |                              | 353               | 10189       |
| 2530.90-000     |                   | MT                |                    | 821               | 58769       |                              | 1429              | 106482      |
| 2530.4-ST       | **                | MT                |                    | 1001              | 63926       |                              | 1782              | 116671      |
| 25.2-ST         | **                |                   |                    |                   | 1189123     |                              |                   | 2184469     |
| 2607.00-000     |                   | MT                |                    | 0                 | 601         |                              | 0                 | 911         |

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| 2607 4-ST       | **                | MT                |                    | 0                 | 601         |                              | 0                 | 911         |
| 2614.00-000     |                   | MT                |                    | -                 | -           |                              | 12                | 1840        |
| 2614 4-ST       | **                | MT                |                    | -                 | -           |                              | 12                | 1840        |
| 2615.10-000     |                   | MT                |                    | 305               | 25417       |                              | 387               | 32893       |
| 2615 4-ST       | **                | MT                |                    | 305               | 25417       |                              | 387               | 32893       |
| 2617.90-000     |                   | MT                |                    | 6                 | 3001        |                              | 6                 | 3001        |
| 2617 4-ST       | **                | MT                |                    | 6                 | 3001        |                              | 6                 | 3001        |
| 2619.00-000     |                   | MT                |                    | 540               | 8855        |                              | 1534              | 24620       |
| 2619 4-ST       | **                | MT                |                    | 540               | 8855        |                              | 1534              | 24620       |
| 2620.19-000     |                   | MT                |                    | 59                | 1978        |                              | 144               | 7107        |
| 2620.40-000     |                   | MT                |                    | 1969              | 12495       |                              | 3099              | 16872       |
| 2620.99-000     |                   | MT                |                    | 167               | 83014       |                              | 230               | 144518      |
| 2620 4-ST       | **                | MT                |                    | 2195              | 97487       |                              | 3473              | 168497      |
| 2621.90-000     |                   | MT                |                    | -                 | -           |                              | 18                | 324         |
| 2621 4-ST       | **                | MT                |                    | -                 | -           |                              | 18                | 324         |
| 26 2-ST         | **                | MT                |                    | 3046              | 135361      |                              | 5430              | 232086      |
| 2701.11-000     |                   | MT                |                    | 2                 | 456         |                              | 3                 | 684         |
| 2701.12-000     |                   | MT                |                    | 39                | 897         |                              | 71                | 1633        |
| 2701.19-000     |                   | MT                |                    | 90                | 2542        |                              | 175               | 5109        |
| 2701 4-ST       | **                | MT                |                    | 131               | 3895        |                              | 249               | 7426        |
| 2703.00-000     |                   | MT                |                    | -                 | -           |                              | 10                | 669         |
| 2703 4-ST       | **                | MT                |                    | -                 | -           |                              | 10                | 669         |
| 2704.00-100     |                   | MT                |                    | 131               | 5099        |                              | 157               | 6733        |
| 2704 4-ST       | **                | MT                |                    | 131               | 5099        |                              | 157               | 6733        |
| 2707.20-000     |                   | KG                |                    | 1508              | 2242        |                              | 1508              | 2242        |
| 2707.30-000     |                   | KG                |                    | 1200              | 263         |                              | 2205              | 483         |
| 2707.40-000     |                   | KG                |                    | 651620            | 42427       |                              | 1146520           | 75139       |
| 2707.99-000     |                   | KG                |                    | 31200             | 28167       |                              | 41400             | 37351       |
| 2707 4-ST       | **                | KG                |                    | 685528            | 73099       |                              | 1191633           | 115215      |
| 2708.10-000     |                   | MT                |                    | 127               | 10322       |                              | 316               | 26461       |
| 2708.20-000     |                   | MT                |                    | 2211              | 91084       |                              | 4889              | 198818      |
| 2708 4-ST       | **                | MT                |                    | 2338              | 101406      |                              | 5205              | 225279      |
| 2709.00-000     |                   | KL KG             | 2                  | 1749              | 1117        | 4                            | 3498              | 2233        |
| 2709 4-ST       | **                | KL KG             | 2                  | 1749              | 1117        | 4                            | 3498              | 2233        |
| 2710.11-110     |                   | KL KG             | 3                  | 3340              | 1379        | 11                           | 11938             | 2763        |
| 2710.11-190     |                   | KL KG             | 473                | 356383            | 81138       | 1002                         | 755172            | 167876      |
| 2710.11-200     |                   | KL KG             | 41                 | 35013             | 4507        | 80                           | 71067             | 10287       |
| 2710.11-900     |                   | KL KG             | 7                  | 6720              | 664         | 21                           | 21120             | 4227        |
| 2710.19-100     |                   | KL KG             | 174                | 143920            | 23413       | 388                          | 314741            | 48787       |
| 2710.19-200     |                   | KL KG             | -                  | -                 | -           | 64                           | 53120             | 4647        |
| 2710.19-510     |                   | KL KG             | 706                | 606584            | 68471       | 1234                         | 1065990           | 108678      |
| 2710.19-520     |                   | KL KG             | 1292               | 1146584           | 184445      | 2289                         | 2063506           | 333022      |
| 2710.19-590     |                   | KL KG             | 5993               | 5463217           | 758105      | 10728                        | 9837938           | 1416990     |
| 2710.19-600     |                   | KG                |                    | 662855            | 316446      |                              | 1031615           | 535515      |
| 2710.19-900     |                   | KL KG             | 607                | 525042            | 205399      | 1136                         | 977460            | 331750      |
| 2710 4-ST       | **                | KL KG             |                    | 8949658           | 1643967     |                              | 16203667          | 2964542     |
| 2711.13-000     |                   | MT                |                    | -                 | -           |                              | 12                | 1956        |
| 2711.19-000     |                   | MT                |                    | 0                 | 436         |                              | 0                 | 872         |
| 2711.21-000     |                   | MT                |                    | 247               | 283         |                              | 247               | 1000        |
| 2711.29-000     |                   | MT                |                    | 2                 | 3735        |                              | 2                 | 3735        |
| 2711 4-ST       | **                | MT                |                    | 249               | 4454        |                              | 261               | 7563        |
| 2712.10-000     |                   | KG                |                    | 14130             | 5781        |                              | 17313             | 7826        |
| 2712.20-000     |                   | KG                |                    | 1845749           | 155194      |                              | 3059067           | 259878      |
| 2712.90-000     |                   | KG                |                    | 455563            | 66586       |                              | 870757            | 125441      |
| 2712 4-ST       | **                | KG                |                    | 2315442           | 227561      |                              | 3947137           | 393145      |
| 2713.12-000     |                   | MT                |                    | 2724              | 125551      |                              | 4937              | 231559      |
| 2713.20-000     |                   | MT                |                    | 309               | 13678       |                              | 428               | 20451       |
| 2713.90-000     |                   | MT                |                    | 0                 | 307         |                              | 0                 | 307         |
| 2713 4-ST       | **                | MT                |                    | 3033              | 139536      |                              | 5365              | 252317      |
| 2715.00-000     |                   | MT                |                    | 17                | 8887        |                              | 22                | 12483       |
| 2715 4-ST       | **                | MT                |                    | 17                | 8887        |                              | 22                | 12483       |
| 27 2-ST         |                   |                   |                    |                   | 2209021     |                              |                   | 3987605     |