

| Artikelnummer | Kollektion | Modell                 | GTIN          |
|---------------|------------|------------------------|---------------|
| 1.371.132.066 | COLORLINE  | ALBA-511-50/20-138     | 4251176173807 |
| 1.371.130.015 | COLORLINE  | ALBA-512-50/20-138     | 4251176157692 |
| 1.371.132.815 | COLORLINE  | ALBA-514-50/20-138     | 4251176180584 |
| 1.371.133.600 | COLORLINE  | ALBA-527-50/20-138     | 4251176186821 |
| 1.371.132.732 | COLORLINE  | ALBA-554-50/20-138     | 4251176180089 |
| 1.371.132.817 | COLORLINE  | ALBA-556-50/20-138     | 4251176180607 |
| 1.371.133.550 | COLORLINE  | ALBA-561-50/20-138     | 4251176186418 |
| 1.371.128.704 | COLORLINE  | ALBA-601V-50/20-138    | 4251176146580 |
| 1.371.133.602 | COLORLINE  | ALBA-773V-50/20-138    | 4251176186838 |
| 1.371.131.818 | COLORLINE  | AMORE-506-54/17-140    | 4251176172015 |
| 1.371.132.820 | COLORLINE  | AMORE-511-54/17-140    | 4251176180621 |
| 1.371.133.595 | COLORLINE  | AMORE-526-54/17-140    | 4251176186845 |
| 1.371.133.597 | COLORLINE  | AMORE-552-54/17-140    | 4251176186852 |
| 1.371.132.822 | COLORLINE  | AMORE-554-54/17-140    | 4251176180645 |
| 1.371.132.572 | COLORLINE  | AMORE-701V-54/17-140   | 4251176178888 |
| 1.371.131.650 | COLORLINE  | AMORE-756V-54/17-140   | 4251176170264 |
| 1.371.132.826 | COLORLINE  | CALORE-511-53/16-138   | 4251176180669 |
| 1.371.132.223 | COLORLINE  | CALORE-516-53/16-138   | 4251176174910 |
| 1.371.133.554 | COLORLINE  | CALORE-537-53/16-138   | 4251176186425 |
| 1.371.132.220 | COLORLINE  | CALORE-561-53/16-138   | 4251176174934 |
| 1.371.128.706 | COLORLINE  | CALORE-601V-53/16-138  | 4251176146603 |
| 1.371.130.818 | COLORLINE  | CALORE-612V-53/16-138  | 4251176164058 |
| 1.371.130.820 | COLORLINE  | CALORE-729V-53/16-138  | 4251176164072 |
| 1.371.126.814 | COLORLINE  | AVORIO-737V-50/17-133  | 4251176130626 |
| 1.371.127.937 | COLORLINE  | AZZURO-687V-54/17-138  | 4251176139520 |
| 1.371.125.778 | COLORLINE  | BOSCO-627V-49/20-138   | 4251176100582 |
| 1.371.131.019 | COLORLINE  | CELESTE-602V-53/16-138 | 4251176165932 |
| 1.371.126.381 | COLORLINE  | CELESTE-673V-53/16-138 | 4251176126094 |
| 1.371.126.383 | COLORLINE  | CELESTE-695V-53/16-138 | 4251176126643 |
| 1.371.128.157 | COLORLINE  | CELESTE-701V-53/16-138 | 4251176141486 |
| 1.371.128.140 | COLORLINE  | DOLCE-601V-50/17-133   | 4251176141547 |
| 1.371.128.145 | COLORLINE  | DOLCE-751V-50/17-133   | 4251176141592 |
| 1.371.128.139 | COLORLINE  | FIORE-748V-51/16-138   | 4251176141684 |
| 1.371.129.463 | COLORLINE  | FUCHSIA-501-53/15      | 4251176152314 |
| 1.371.129.464 | COLORLINE  | FUCHSIA-507-53/15      | 4251176152338 |
| 1.371.125.133 | COLORLINE  | FUCHSIA-612V-53/15     | 4251176100759 |
| 1.371.124.744 | COLORLINE  | FUCHSIA-634V-53/15     | 4251176100780 |
| 1.371.125.137 | COLORLINE  | FUCHSIA-645V-53/15     | 4251176100803 |
| 1.371.124.159 | COLORLINE  | FUCHSIA-666V-53/15     | 4251176100827 |
| 1.371.126.451 | COLORLINE  | FUCHSIA-673V-53/15     | 4251176127442 |

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| 1.371.125.136 | COLORLINE           | FUCHSIA-678V-53/15      | 4251176100834 |
| 1.371.123.525 | COLORLINE           | FUCHSIA-692V-53/15      | 4251176100889 |
| 1.371.123.524 | COLORLINE           | FUCHSIA-693V-53/15      | 4251176100896 |
| 1.371.123.526 | COLORLINE           | FUCHSIA-699V-53/15      | 4251176100902 |
| 1.371.126.455 | COLORLINE           | FUCHSIA-729V-53/15      | 4251176127220 |
| 1.371.126.453 | COLORLINE           | FUCHSIA-731V-53/15      | 4251176127473 |
| 1.371.127.505 | COLORLINE           | FUCHSIA-750V-53/15      | 4251176136529 |
| 1.371.128.573 | COLORLINE           | FUCHSIA-806-53/15       | 4251176145422 |
| 1.371.128.575 | COLORLINE           | FUCHSIA-903-53/15       | 4251176145446 |
| 1.371.127.503 | COLORLINE           | FUCHSIA-910-53/15       | 4251176136499 |
| 1.371.127.504 | COLORLINE           | FUCHSIA-911-53/15       | 4251176136482 |
| 1.371.127.942 | COLORLINE           | FUCHSIA-918-53/15       | 4251176139544 |
| 1.371.127.363 | COLORLINE           | GIALLO-627V-50/16-133   | 4251176134839 |
| 1.371.128.152 | COLORLINE           | GIALLO-673V-50/16-133   | 4251176141745 |
| 1.371.127.362 | COLORLINE           | GIALLO-684V-50/16-133   | 4251176134846 |
| 1.371.127.361 | COLORLINE           | GIALLO-733V-50/16-133   | 4251176134853 |
| 1.371.126.833 | COLORLINE           | GIALLO-821-50/16-133    | 4251176130664 |
| 1.371.127.592 | COLORLINE           | GIALLO-904-50/16-133    | 4251176136673 |
| 1.371.133.552 | COLORLINE GREENLINE | BIANCO-537G-56/16-145   | 4251176186432 |
| 1.371.132.801 | COLORLINE GREENLINE | BIANCO-554G-56/16-145   | 4251176180720 |
| 1.371.133.039 | COLORLINE GREENLINE | BIANCO-561G-56/16-145   | 4251176182144 |
| 1.371.131.668 | COLORLINE GREENLINE | BIANCO-601G-56/16-145   | 4251176174675 |
| 1.371.132.031 | COLORLINE GREENLINE | BIANCO-753G-56/16-145   | 4251176173883 |
| 1.371.133.455 | COLORLINE GREENLINE | FRATELLI-501G-48/19-133 | 4251176185701 |
| 1.371.133.143 | COLORLINE GREENLINE | FRATELLI-507G-48/19-133 | 4251176183387 |
| 1.371.132.378 | COLORLINE GREENLINE | FRATELLI-511G-48/19-133 | 4251176176785 |
| 1.371.132.376 | COLORLINE GREENLINE | FRATELLI-512G-48/19-133 | 4251176176808 |
| 1.371.133.145 | COLORLINE GREENLINE | FRATELLI-537G-48/19-133 | 4251176183400 |
| 1.371.133.141 | COLORLINE GREENLINE | FRATELLI-554G-48/19-133 | 4251176183424 |
| 1.371.132.371 | COLORLINE GREENLINE | FRATELLI-601G-48/19-133 | 4251176176822 |
| 1.371.133.453 | COLORLINE GREENLINE | FRATELLI-773G-48/19-133 | 4251176185718 |
| 1.371.132.805 | COLORLINE GREENLINE | GRAZIANA-506G-52/16-138 | 4251176180744 |
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| 1.371.132.237 | COLORLINE GREENLINE | GRAZIANA-512G-52/16-133 | 4251176175016 |
| 1.371.133.591 | COLORLINE GREENLINE | GRAZIANA-515G-52/16-138 | 4251176186869 |
| 1.371.132.995 | COLORLINE GREENLINE | GRAZIANA-556G-52/16-133 | 4251176182168 |
| 1.371.133.593 | COLORLINE GREENLINE | GRAZIANA-561G-52/16-138 | 4251176186876 |
| 1.371.132.235 | COLORLINE GREENLINE | GRAZIANA-601G-52/16-133 | 4251176175078 |
| 1.371.133.177 | COLORLINE GREENLINE | MARITO-501G-52/18-140   | 4251176183448 |
| 1.371.133.589 | COLORLINE GREENLINE | MARITO-515G-52/18-140   | 4251176186883 |

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| 1.371.133.205 | COLORLINE GREENLINE | MARITO-516G-52/18-140  | 4251176183790 |
| 1.371.133.207 | COLORLINE GREENLINE | MARITO-532G-52/18-140  | 4251176183806 |
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| 1.371.133.172 | COLORLINE GREENLINE | MARITO-601G-52/18-140  | 4251176183509 |
| 1.371.133.176 | COLORLINE GREENLINE | MARITO-753G-52/18-140  | 4251176183462 |
| 1.371.133.457 | COLORLINE GREENLINE | PIATTO-501G-50/16-135  | 4251176185725 |
| 1.371.133.461 | COLORLINE GREENLINE | PIATTO-511G-50/16-135  | 4251176185732 |
| 1.371.133.151 | COLORLINE GREENLINE | PIATTO-516G-50/16-135  | 4251176183523 |
| 1.371.133.147 | COLORLINE GREENLINE | PIATTO-537G-50/16-135  | 4251176183547 |
| 1.371.133.149 | COLORLINE GREENLINE | PIATTO-556G-50/16-135  | 4251176183561 |
| 1.371.133.459 | COLORLINE GREENLINE | PIATTO-561G-50/16-135  | 4251176185749 |
| 1.371.132.390 | COLORLINE GREENLINE | PIATTO-601G-50/16-135  | 4251176176945 |
| 1.371.132.391 | COLORLINE GREENLINE | PIATTO-701G-50/16-135  | 4251176177003 |
| 1.371.132.395 | COLORLINE GREENLINE | PIATTO-761G-50/16-135  | 4251176177041 |
| 1.371.133.133 | COLORLINE GREENLINE | PICCOLO-507G-45/19-133 | 4251176183585 |
| 1.371.133.137 | COLORLINE GREENLINE | PICCOLO-512G-45/19-133 | 4251176183608 |
| 1.371.133.135 | COLORLINE GREENLINE | PICCOLO-516G-45/19-133 | 4251176183622 |
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| 1.371.132.402 | COLORLINE GREENLINE | PICCOLO-601G-45/19-133 | 4251176177065 |
| 1.371.132.403 | COLORLINE GREENLINE | PICCOLO-701G-45/19-133 | 4251176177140 |
| 1.371.132.404 | COLORLINE GREENLINE | PICCOLO-756G-45/19-133 | 4251176177164 |
| 1.371.132.407 | COLORLINE GREENLINE | PICCOLO-761G-45/19-133 | 4251176177188 |
| 1.371.133.171 | COLORLINE GREENLINE | SIGNORA-501G-50/16-135 | 4251176183660 |
| 1.371.133.213 | COLORLINE GREENLINE | SIGNORA-506G-50/16-135 | 4251176183813 |
| 1.371.133.186 | COLORLINE GREENLINE | SIGNORA-512G-50/16-135 | 4251176183820 |
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| 1.371.133.209 | COLORLINE GREENLINE | SIGNORA-527G-50/16-135 | 4251176183844 |
| 1.371.133.188 | COLORLINE GREENLINE | SIGNORA-554G-50/16-135 | 4251176183851 |
| 1.371.133.189 | COLORLINE GREENLINE | SIGNORA-556G-50/16-135 | 4251176183868 |
| 1.371.133.211 | COLORLINE GREENLINE | SIGNORA-774G-50/16-135 | 4251176183875 |
| 1.371.132.034 | COLORLINE GREENLINE | AURORA-512G-52/18-133  | 4251176173982 |
| 1.371.131.658 | COLORLINE GREENLINE | AURORA-603G-52/18-133  | 4251176174699 |
| 1.371.131.670 | COLORLINE GREENLINE | AURORA-701G-52/18-133  | 4251176174705 |
| 1.371.131.656 | COLORLINE GREENLINE | AURORA-753G-52/18-133  | 4251176174712 |
| 1.371.132.033 | COLORLINE GREENLINE | AURORA-756G-52/18-133  | 4251176173999 |
| 1.371.132.035 | COLORLINE GREENLINE | AURORA-759G-52/18-133  | 4251176174002 |
| 1.371.131.653 | COLORLINE GREENLINE | GIRO-503G-51/20-140    | 4251176170325 |
| 1.371.131.659 | COLORLINE GREENLINE | GIRO-511G-51/20-140    | 4251176170332 |
| 1.371.131.654 | COLORLINE GREENLINE | GIRO-601G-51/20-140    | 4251176170356 |
| 1.371.131.657 | COLORLINE GREENLINE | GIRO-756G-51/20-140    | 4251176170387 |
| 1.371.131.660 | COLORLINE GREENLINE | GIRO-759G-51/20-140    | 4251176170394 |

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| 1.371.131.661 | COLORLINE GREENLINE | GIRO-762G-51/20-140    | 4251176170400 |
| 1.371.131.671 | COLORLINE GREENLINE | LETTURA-506G-50/18-145 | 4251176170431 |
| 1.371.131.666 | COLORLINE GREENLINE | LETTURA-603G-50/18-145 | 4251176170462 |
| 1.371.131.667 | COLORLINE GREENLINE | LETTURA-701G-50/18-145 | 4251176170486 |
| 1.371.131.669 | COLORLINE GREENLINE | LETTURA-725G-50/18-145 | 4251176170493 |
| 1.371.131.672 | COLORLINE GREENLINE | LETTURA-756G-50/18-145 | 4251176170516 |
| 1.371.131.665 | COLORLINE GREENLINE | LETTURA-766G-50/18-145 | 4251176170448 |
| 1.371.131.673 | COLORLINE GREENLINE | MARE-601G-53/17-140    | 4251176174729 |
| 1.371.132.037 | COLORLINE GREENLINE | MARE-616G-53/17-140    | 4251176174040 |
| 1.371.131.655 | COLORLINE GREENLINE | MARE-701G-53/17-140    | 4251176174736 |
| 1.371.132.038 | COLORLINE GREENLINE | MARE-753G-53/17-140    | 4251176174057 |
| 1.371.132.036 | COLORLINE GREENLINE | MARE-756G-53/17-140    | 4251176174064 |
| 1.371.132.039 | COLORLINE GREENLINE | MARE-761G-53/17-140    | 4251176174071 |
| 1.371.132.042 | COLORLINE GREENLINE | NONNA-511G-53/16-133   | 4251176174125 |
| 1.371.132.044 | COLORLINE GREENLINE | NONNA-512G-53/16-133   | 4251176174132 |
| 1.371.131.652 | COLORLINE GREENLINE | NONNA-607G-53/16-133   | 4251176174743 |
| 1.371.131.664 | COLORLINE GREENLINE | NONNA-701G-53/16-133   | 4251176174750 |
| 1.371.132.041 | COLORLINE GREENLINE | NONNA-756G-53/16-133   | 4251176174149 |
| 1.371.132.043 | COLORLINE GREENLINE | NONNA-763G-53/16-133   | 4251176174156 |
| 1.371.133.215 | COLORLINE GREENLINE | PESCARA-506G-49/16-135 | 4251176183882 |
| 1.371.133.184 | COLORLINE GREENLINE | PESCARA-512G-49/16-135 | 4251176183899 |
| 1.371.133.173 | COLORLINE GREENLINE | PESCARA-601G-49/16-135 | 4251176183677 |
| 1.371.133.182 | COLORLINE GREENLINE | PESCARA-603G-49/16-135 | 4251176183905 |
| 1.371.133.183 | COLORLINE GREENLINE | PESCARA-616G-49/16-135 | 4251176183912 |
| 1.371.133.214 | COLORLINE GREENLINE | PESCARA-753G-49/16-135 | 4251176183929 |
| 1.371.133.185 | COLORLINE GREENLINE | PESCARA-756G-49/16-135 | 4251176183936 |
| 1.371.126.386 | COLORLINE           | GRIGIO-623V-53/17-138  | 4251176126698 |
| 1.371.126.387 | COLORLINE           | GRIGIO-628V-53/17-138  | 4251176126704 |
| 1.371.126.388 | COLORLINE           | GRIGIO-640V-53/17-138  | 4251176126711 |
| 1.371.126.391 | COLORLINE           | GRIGIO-809-53/17-138   | 4251176126742 |
| 1.371.128.736 | COLORLINE           | GRIGIO-843-53/17-138   | 4251176146887 |
| 1.371.124.731 | COLORLINE           | LAVANDA-636V-53/15-138 | 4251176101077 |
| 1.371.130.805 | COLORLINE           | LAVANDA-766V-53/15-138 | 4251176164287 |
| 1.371.127.457 | COLORLINE           | LAVANDA-840-53/15-138  | 4251176135850 |
| 1.371.126.822 | COLORLINE           | LIME-729V-51/15        | 4251176130756 |
| 1.371.127.928 | COLORLINE           | LIME-734V-51/15        | 4251176139575 |
| 1.371.127.509 | COLORLINE           | LIME-906-51/15-135     | 4251176136437 |
| 1.371.123.557 | COLORLINE           | MARRONE-653V-51/16-138 | 4251176101565 |
| 1.371.127.513 | COLORLINE           | MARRONE-749V-51/16-138 | 4251176136420 |
| 1.371.127.514 | COLORLINE           | MARRONE-909-51/16-138  | 4251176136406 |
| 1.371.124.892 | COLORLINE           | OCEAN-638V-53/18       | 4251176101916 |

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| 1.371.124.891 | COLORLINE | OCEAN-678V-53/18       | 4251176101985 |
| 1.371.126.590 | COLORLINE | OCEAN-729V-53/18       | 4251176127800 |
| 1.371.130.384 | COLORLINE | PERA-517-50/16-133     | 4251176160562 |
| 1.371.127.364 | COLORLINE | PERA-612V-50/16-133    | 4251176134914 |
| 1.371.125.797 | COLORLINE | PERA-808-50/16-133     | 4251176102135 |
| 1.371.126.839 | COLORLINE | PERA-825-50/16-133     | 4251176130794 |
| 1.371.124.718 | COLORLINE | PESCA-626V-49/16-133   | 4251176102197 |
| 1.371.125.298 | COLORLINE | PESCA-675V-49/16-133   | 4251176102234 |
| 1.371.127.351 | COLORLINE | PESCA-729V-49/16-133   | 4251176134921 |
| 1.371.127.930 | COLORLINE | PESCA-744V-49/16-133   | 4251176139636 |
| 1.371.128.681 | COLORLINE | PESCA-929-49/16-133    | 4251176146313 |
| 1.371.123.625 | COLORLINE | ROSSO-612V-52/16       | 4251176102395 |
| 1.371.124.154 | COLORLINE | ROSSO-666V-52/16       | 4251176102487 |
| 1.371.126.586 | COLORLINE | ROSSO-735V-52/16       | 4251176127848 |
| 1.371.126.827 | COLORLINE | ROSSO-741V-52/16       | 4251176130855 |
| 1.371.124.018 | COLORLINE | VIOLA-601V-54/16       | 4251176102616 |
| 1.371.123.777 | COLORLINE | VIOLA-626V-54/16       | 4251176102623 |
| 1.371.124.017 | COLORLINE | VIOLA-655V-54/16       | 4251176102630 |
| 1.371.123.540 | COLORLINE | VIOLA-658V-54/16       | 4251176102647 |
| 1.371.129.524 | i-plain   | 9947-1-55/18-140       | 4251176153106 |
| 1.371.130.865 | i-plain   | 9960-7-56/18-140       | 4251176164669 |
| 1.371.130.866 | i-plain   | 9961-9-54/18-140       | 4251176164676 |
| 1.371.130.864 | i-plain   | 9962-31-49/18-140      | 4251176164652 |
| 1.371.132.425 | i-spax    | ADELE-1R-54/17-140     | 4251176177201 |
| 1.371.131.419 | i-spax    | ADELE-4R-54/17-140     | 4251176169138 |
| 1.371.133.607 | i-spax    | ADELE-6R-54/17-140     | 4251176186982 |
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| 1.371.131.416 | i-spax    | ADELE-10R-54/17-140    | 4251176169107 |
| 1.371.133.608 | i-spax    | ADELE-21R-54/17-140    | 4251176186999 |
| 1.371.128.059 | i-spax    | AEON-CLIP-17-48/19-140 | 4251176140175 |
| 1.371.131.166 | i-spax    | ALBERT-1-49/20-145     | 4251176166984 |
| 1.371.131.167 | i-spax    | ALBERT-4-49/20-145     | 4251176166991 |
| 1.371.131.168 | i-spax    | ALBERT-5-49/20-145     | 4251176167004 |
| 1.371.131.170 | i-spax    | ALBERT-13-49/20-145    | 4251176167028 |
| 1.371.129.873 | i-spax    | ALISON-9C-54/18-145    | 4251176156480 |
| 1.371.129.876 | i-spax    | ALISON-21C-54/18-145   | 4251176156510 |
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| 1.371.133.396 | i-spax    | ANJA-1-52/19-140       | 4251176185299 |
| 1.371.133.402 | i-spax    | ANJA-379-52/19-140     | 4251176185275 |
| 1.371.133.401 | i-spax    | ANJA-397-52/19-140     | 4251176185268 |
| 1.371.133.403 | i-spax    | ANJA-430-52/19-140     | 4251176185282 |

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| 1.371.129.558 | i-spax | ANTON-18-52/19-145     | 4251176153564 |
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| 1.371.132.103 | i-spax | ANTON-25C-52/19-145    | 4251176174767 |
| 1.371.131.006 | i-spax | ANTON-48C-52/19-145    | 4251176165789 |
| 1.371.127.722 | i-spax | APRIL-13-51/18-135     | 4251176137151 |
| 1.371.127.725 | i-spax | APRIL-18-51/18-135     | 4251176137182 |
| 1.371.130.392 | i-spax | ASHTON-19C-54/18-145   | 4251176160593 |
| 1.371.128.635 | i-spax | AUGUST-3-49/19-140     | 4251176145675 |
| 1.371.132.360 | i-spax | AVERY III-2R-51/20-14  | 4251176177225 |
| 1.371.132.361 | i-spax | AVERY III-5R-51/20-14  | 4251176177232 |
| 1.371.132.359 | i-spax | AVERY III-7R-51/20-14  | 4251176177249 |
| 1.371.132.363 | i-spax | AVERY III-10R-51/20-14 | 4251176177256 |
| 1.371.132.362 | i-spax | AVERY III-18R-51/20-14 | 4251176177263 |
| 1.371.129.125 | i-spax | AVERY-6R-51/20-140     | 4251176150280 |
| 1.371.130.901 | i-spax | BASTI-1M-54/19-145     | 4251176165000 |
| 1.371.131.572 | i-spax | BASTI-192M-54/19-145   | 4251176171216 |
| 1.371.130.903 | i-spax | BASTI-334M-54/19-145   | 4251176165024 |
| 1.371.130.905 | i-spax | BASTI-345M-54/19-145   | 4251176165048 |
| 1.371.132.685 | i-spax | BASTI-370-54/19-145    | 4251176179625 |
| 1.371.132.684 | i-spax | BASTI-390-54/19-145    | 4251176179618 |
| 1.371.131.275 | i-spax | BAXTER-1M-52/20-145    | 4251176167929 |
| 1.371.131.279 | i-spax | BAXTER-154W-52/20-145  | 4251176167936 |
| 1.371.131.274 | i-spax | BAXTER-155-52/20-145   | 4251176167943 |
| 1.371.131.740 | i-spax | BAXTER-192W-52/20-145  | 4251176170714 |
| 1.371.131.276 | i-spax | BAXTER-300-52/20-145   | 4251176167950 |
| 1.371.131.278 | i-spax | BAXTER-304-52/20-145   | 4251176167967 |
| 1.371.133.055 | i-spax | BAXTER-417-52/20-145   | 4251176182687 |
| 1.371.132.422 | i-spax | BAXTER-CLIP-BLACK-52   | 4251176177270 |
| 1.371.132.423 | i-spax | BAXTER-CLIP-SILVER-52  | 4251176177287 |
| 1.371.131.173 | i-spax | BEATRIX-5-54/16-140    | 4251176167059 |
| 1.371.131.174 | i-spax | BEATRIX-7-54/16-140    | 4251176167066 |
| 1.371.132.938 | i-spax | BELA II-1M-49/19-145   | 4251176181567 |
| 1.371.131.788 | i-spax | BELA II-154W-49/19-145 | 4251176171131 |
| 1.371.131.789 | i-spax | BELA II-155-49/19-145  | 4251176171148 |
| 1.371.132.112 | i-spax | BELA II-350-49/19-145  | 4251176174781 |
| 1.371.132.113 | i-spax | BELA II-360-49/19-145  | 4251176174798 |
| 1.371.131.790 | i-spax | BELA II-69-49/19-145   | 4251176171155 |
| 1.371.133.414 | i-spax | BENTE-1M-53/20-150     | 4251176185398 |
| 1.371.133.428 | i-spax | BENTE-311-53/20-150    | 4251176185534 |
| 1.371.133.426 | i-spax | BENTE-404-53/20-150    | 4251176185510 |
| 1.371.133.425 | i-spax | BENTE-410M-53/20-150   | 4251176185503 |

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| 1.371.133.427 | i-spax | BENTE-440-53/20-150    | 4251176185527 |
| 1.371.127.706 | i-spax | BERNIE-125W-54/19-145  | 4251176137229 |
| 1.371.127.707 | i-spax | BERNIE-126W-54/19-145  | 4251176137236 |
| 1.371.127.704 | i-spax | BERNIE-46M-54/19-145   | 4251176137243 |
| 1.371.127.702 | i-spax | BERNIE-5M-54/19-145    | 4251176137250 |
| 1.371.128.646 | i-spax | BLAIR II-104-52/20-145 | 4251176145583 |
| 1.371.128.648 | i-spax | BLAIR II-48-52/20-145  | 4251176145569 |
| 1.371.127.710 | i-spax | BLAIR-76W-52/20-145    | 4251176137311 |
| 1.371.130.840 | i-spax | CARLA-155-52/18-140    | 4251176164324 |
| 1.371.132.080 | i-spax | CARLA-329-52/18-140    | 4251176174217 |
| 1.371.130.797 | i-spax | CARLA-337-52/18-140    | 4251176164362 |
| 1.371.132.081 | i-spax | CARLA-353-52/18-140    | 4251176174224 |
| 1.371.131.864 | i-spax | CARLA-354-52/18-140    | 4251176172206 |
| 1.371.130.856 | i-spax | CARLTON-3C-51/19-145   | 4251176164379 |
| 1.371.130.491 | i-spax | CARRIE-7-53/18-140     | 4251176161644 |
| 1.371.130.489 | i-spax | CARRIE-10-53/18-140    | 4251176161651 |
| 1.371.130.490 | i-spax | CARRIE-12-53/18-140    | 4251176161675 |
| 1.371.128.472 | i-spax | CASH-16-52/17-140      | 4251176142889 |
| 1.371.133.502 | i-spax | CASH-20-52/17-140      | 4251176186029 |
| 1.371.133.501 | i-spax | CASH-25-52/17-140      | 4251176186036 |
| 1.371.128.474 | i-spax | CASH-4-52/17-140       | 4251176142902 |
| 1.371.128.475 | i-spax | CASH-5-52/17-140       | 4251176142919 |
| 1.371.129.084 | i-spax | CELINE-80-53/19-140    | 4251176149871 |
| 1.371.132.255 | i-spax | CHARLENE-5-53/17-140   | 4251176175122 |
| 1.371.131.186 | i-spax | CHARLENE-13-53/17-140  | 4251176167127 |
| 1.371.131.612 | i-spax | CHARLENE-18-53/17-140  | 4251176171827 |
| 1.371.128.027 | i-spax | CLAUDIO-1A-52/18-140   | 4251176140465 |
| 1.371.129.055 | i-spax | CLAUDIO-03A-52/18-140  | 4251176149598 |
| 1.371.128.028 | i-spax | CLAUDIO-4A-52/18-140   | 4251176140472 |
| 1.371.128.030 | i-spax | CLAUDIO-11A-52/18-140  | 4251176140427 |
| 1.371.128.029 | i-spax | CLAUDIO-17A-52/18-140  | 4251176140410 |
| 1.371.132.818 | i-spax | CLEO-19C-54/17-140     | 4251176180782 |
| 1.371.131.558 | i-spax | CLEO-28C-54/17-140     | 4251176171278 |
| 1.371.133.571 | i-spax | CLEO-31-54/17-140      | 4251176186654 |
| 1.371.131.804 | i-spax | CLEO-38-54/17-140      | 4251176171162 |
| 1.371.132.114 | i-spax | CLEO-46C-54/17-140     | 4251176174804 |
| 1.371.132.879 | i-spax | CLOONEY-4-52/19-145    | 4251176181314 |
| 1.371.132.881 | i-spax | CLOONEY-11-52/19-145   | 4251176181338 |
| 1.371.129.094 | i-spax | CUBA-1-54/17-140       | 4251176149970 |
| 1.371.129.095 | i-spax | CUBA-3-54/17-140       | 4251176149987 |
| 1.371.130.774 | i-spax | CUBA-7-54/17-140       | 4251176163785 |

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| 1.371.132.690 | i-spax | CUBE-1M-53/21-150       | 4251176179632 |
| 1.371.133.163 | i-spax | CUBE-138-53/21-150      | 4251176183684 |
| 1.371.133.258 | i-spax | CUBE-304-53/21-150      | 4251176184148 |
| 1.371.132.693 | i-spax | CUBE-376-53/21-150      | 4251176179663 |
| 1.371.132.691 | i-spax | CUBE-385M-53/21-150     | 4251176179670 |
| 1.371.133.259 | i-spax | CUBE-410M-53/21-150     | 4251176184155 |
| 1.371.129.064 | i-spax | DAKOTA-68-50/18-145     | 4251176149673 |
| 1.371.127.284 | i-spax | DARON-13-49/19-140      | 4251176134716 |
| 1.371.128.050 | i-spax | DARON-CLIP-1-49/19-140  | 4251176140083 |
| 1.371.128.048 | i-spax | DARON-CLIP-4-49/19-140  | 4251176140069 |
| 1.371.128.049 | i-spax | DARON-CLIP-5-49/19-140  | 4251176140076 |
| 1.371.128.051 | i-spax | DARON-CLIP-11-49/19-140 | 4251176140090 |
| 1.371.128.052 | i-spax | DARON-CLIP-13-49/19-140 | 4251176140106 |
| 1.371.128.053 | i-spax | DARON-CLIP-17-49/19-140 | 4251176140113 |
| 1.371.133.270 | i-spax | DIDO-1-53/17-140        | 4251176184179 |
| 1.371.133.271 | i-spax | DIDO-4-53/17-140        | 4251176184186 |
| 1.371.133.272 | i-spax | DIDO-7-53/17-140        | 4251176184193 |
| 1.371.133.273 | i-spax | DIDO-11-53/17-140       | 4251176184209 |
| 1.371.133.274 | i-spax | DIDO-13-53/17-140       | 4251176184216 |
| 1.371.133.275 | i-spax | DIDO-15-53/17-140       | 4251176184223 |
| 1.371.132.856 | i-spax | DIETRICH-46C-50/21-145  | 4251176180805 |
| 1.371.132.857 | i-spax | DIETRICH-48C-50/21-145  | 4251176180799 |
| 1.371.132.459 | i-spax | DITA-4C-54/17-140       | 4251176177942 |
| 1.371.132.463 | i-spax | DITA-26-54/17-140       | 4251176177980 |
| 1.371.132.461 | i-spax | DITA-28C-54/17-140      | 4251176177966 |
| 1.371.132.462 | i-spax | DITA-36C-54/17-140      | 4251176177973 |
| 1.371.132.460 | i-spax | DITA-46C-54/17-140      | 4251176177959 |
| 1.371.129.369 | i-spax | DRAKE-1M-52/20-145      | 4251176151836 |
| 1.371.129.373 | i-spax | DRAKE-68-52/20-145      | 4251176151843 |
| 1.371.129.374 | i-spax | DRAKE-75-52/20-145      | 4251176151874 |
| 1.371.129.372 | i-spax | DRAKE-96-52/20-145      | 4251176151850 |
| 1.371.128.032 | i-spax | ELISA-5A-53/17-135      | 4251176140489 |
| 1.371.129.056 | i-spax | ELISA-06A-53/17-135     | 4251176149604 |
| 1.371.128.035 | i-spax | ELISA-15A-53/17-135     | 4251176140502 |
| 1.371.128.832 | i-spax | ELLA-1-52/16-140        | 4251176147587 |
| 1.371.132.101 | i-spax | ELLA-329-52/16-140      | 4251176173944 |
| 1.371.132.627 | i-spax | ELLA-337-52/16-140      | 4251176179236 |
| 1.371.132.100 | i-spax | ELLA-350-52/16-140      | 4251176173951 |
| 1.371.133.306 | i-spax | ELLA-353-52/16-140      | 4251176184407 |
| 1.371.133.613 | i-spax | ELLA-430-52/16-140      | 4251176187002 |
| 1.371.132.626 | i-spax | ELLA-93-52/16-140       | 4251176179243 |



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| 1.371.133.287 | i-spax | EMILIA-343-54/17-145  | 4251176184292 |
| 1.371.133.285 | i-spax | EMILIA-401-54/17-145  | 4251176184308 |
| 1.371.133.288 | i-spax | EMILIA-403-54/17-145  | 4251176184315 |
| 1.371.133.290 | i-spax | EMILIA-422-54/17-145  | 4251176184322 |
| 1.371.133.289 | i-spax | EMILIA-437-54/17-145  | 4251176184339 |
| 1.371.133.286 | i-spax | EMILIA-63-54/17-145   | 4251176184346 |
| 1.371.133.540 | i-spax | ERIN-5-53/17-140      | 4251176186449 |
| 1.371.133.542 | i-spax | ERIN-11-53/17-140     | 4251176186456 |
| 1.371.133.543 | i-spax | ERIN-16-53/17-140     | 4251176186463 |
| 1.371.133.544 | i-spax | ERIN-18-53/17-140     | 4251176186470 |
| 1.371.131.778 | i-spax | FELIPE-34-56/18-150   | 4251176170738 |
| 1.371.132.929 | i-spax | FELON-3C-52/18-140    | 4251176181574 |
| 1.371.133.582 | i-spax | FELON-6-52/18-140     | 4251176186746 |
| 1.371.132.930 | i-spax | FELON-12C-52/18-140   | 4251176181581 |
| 1.371.132.931 | i-spax | FELON-15C-52/18-140   | 4251176181598 |
| 1.371.133.583 | i-spax | FELON-36C-52/18-140   | 4251176186753 |
| 1.371.132.932 | i-spax | FELON-48C-52/18-140   | 4251176181611 |
| 1.371.131.868 | i-spax | FRANCO-1M-53/17-145   | 4251176172213 |
| 1.371.130.793 | i-spax | FRANCO-101M-53/17-145 | 4251176164393 |
| 1.371.132.439 | i-spax | FRANCO-328W-53/17-145 | 4251176177300 |
| 1.371.130.794 | i-spax | FRANCO-330-53/17-145  | 4251176164416 |
| 1.371.133.302 | i-spax | FRANCO-82M-53/17-145  | 4251176184414 |
| 1.371.130.836 | i-spax | FRANCO-88M-53/17-145  | 4251176164430 |
| 1.371.133.421 | i-spax | GESA-112-51/16-140    | 4251176185466 |
| 1.371.133.413 | i-spax | GESA-29-51/16-140     | 4251176185381 |
| 1.371.133.422 | i-spax | GESA-360-51/16-140    | 4251176185473 |
| 1.371.133.423 | i-spax | GESA-426-51/16-140    | 4251176185480 |
| 1.371.133.424 | i-spax | GESA-428-51/16-140    | 4251176185497 |
| 1.371.128.617 | i-spax | GIN-1-52/18-135       | 4251176145811 |
| 1.371.128.950 | i-spax | GIN-6-52/18-135       | 4251176148720 |
| 1.371.128.619 | i-spax | GIN-7-52/18-135       | 4251176145798 |
| 1.371.128.622 | i-spax | GIN-12-52/18-135      | 4251176145781 |
| 1.371.128.623 | i-spax | GIN-13-52/18-135      | 4251176145774 |
| 1.371.129.119 | i-spax | GLEN-106-52/18-145    | 4251176150228 |
| 1.371.130.102 | i-spax | GLEN-143-52/18-145    | 4251176158538 |
| 1.371.129.118 | i-spax | GLEN-81-52/18-145     | 4251176150211 |
| 1.371.131.958 | i-spax | HAAKON-1-54/18-145    | 4251176173425 |
| 1.371.131.965 | i-spax | HAAKON-4-54/18-145    | 4251176173432 |
| 1.371.131.964 | i-spax | HAAKON-11-54/18-145   | 4251176173449 |
| 1.371.131.999 | i-spax | HAJO-352-55/16-150    | 4251176173777 |
| 1.371.131.996 | i-spax | HAJO-361M-55/16-150   | 4251176173746 |

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| 1.371.131.997 | i-spax        | HAJO-364-55/16-150   | 4251176173753 |
| 1.371.131.998 | i-spax        | HAJO-44-55/16-150    | 4251176173760 |
| 1.371.133.405 | i-spax        | HARALD-1-56/19-150   | 4251176185305 |
| 1.371.133.408 | i-spax        | HARALD-4-56/19-150   | 4251176185336 |
| 1.371.133.407 | i-spax        | HARALD-11-56/19-150  | 4251176185329 |
| 1.371.130.000 | i-spax        | HILTON-28-50/20-145  | 4251176156831 |
| 1.371.131.759 | i-spax        | HILTON-44C-50/20-145 | 4251176170745 |
| 1.371.131.135 | i-spax        | HILTON-46C-50/20-145 | 4251176166342 |
| 1.371.131.189 | i-spax        | HILTON-48C-50/20-145 | 4251176167202 |
| 1.371.132.927 | i-spax        | HUDSON-6-53/20-145   | 4251176181628 |
| 1.371.132.925 | i-spax        | HUDSON-11C-53/20-145 | 4251176181635 |
| 1.371.133.307 | i-spax        | HUDSON-15C-53/20-145 | 4251176184421 |
| 1.371.132.928 | i-spax        | HUDSON-24C-53/20-145 | 4251176181642 |
| 1.371.132.926 | i-spax        | HUDSON-48C-53/20-145 | 4251176181666 |
| 1.371.133.064 | i-spax i-read | BIRLA-398-50/20-150  | 4251176182731 |
| 1.371.133.063 | i-spax i-read | BIRLA-409-50/20-150  | 4251176182748 |
| 1.371.133.062 | i-spax i-read | BIRLA-421-50/20-150  | 4251176182755 |
| 1.371.133.057 | i-spax i-read | BIRLA-424-50/20-150  | 4251176182700 |
| 1.371.133.067 | i-spax i-read | BIRLA-425-50/20-150  | 4251176182762 |
| 1.371.133.061 | i-spax i-read | BIRLA-427-50/20-150  | 4251176182779 |
| 1.371.127.836 | i-spax i-read | ELIAS-1A-50/20-150   | 4251176137359 |
| 1.371.133.058 | i-spax i-read | FINJA-363-49/19-150  | 4251176182717 |
| 1.371.133.065 | i-spax i-read | FINJA-396-49/19-150  | 4251176182793 |
| 1.371.133.070 | i-spax i-read | FINJA-400-49/19-150  | 4251176182809 |
| 1.371.133.071 | i-spax i-read | FINJA-402-49/19-150  | 4251176182816 |
| 1.371.133.066 | i-spax i-read | FINJA-412-49/19-150  | 4251176182823 |
| 1.371.133.068 | i-spax i-read | FINJA-413-49/19-150  | 4251176182830 |
| 1.371.133.069 | i-spax i-read | FINJA-417-49/19-150  | 4251176182847 |
| 1.371.133.411 | i-spax i-read | FINJA-435-49/19-150  | 4251176185367 |
| 1.371.133.412 | i-spax i-read | FINJA-439-49/19-150  | 4251176185374 |
| 1.371.132.714 | i-spax i-read | FRIEDA-2-45/19-145   | 4251176179953 |
| 1.371.133.374 | i-spax i-read | FRIEDA-32-45/19-145  | 4251176184889 |
| 1.371.133.375 | i-spax i-read | FRIEDA-34-45/19-145  | 4251176184896 |
| 1.371.133.376 | i-spax i-read | FRIEDA-35-45/19-145  | 4251176184902 |
| 1.371.133.377 | i-spax i-read | FRIEDA-37-45/19-145  | 4251176184919 |
| 1.371.123.945 | i-spax i-read | HAILY-12-50/20-145   | 4251176104719 |
| 1.371.123.946 | i-spax i-read | HAILY-38M-50/20-145  | 4251176104726 |
| 1.371.132.777 | i-spax i-read | HELVI-19-49/20-145   | 4251176180492 |
| 1.371.132.779 | i-spax i-read | HELVI-20-49/20-145   | 4251176180515 |
| 1.371.132.776 | i-spax i-read | HELVI-25-49/20-145   | 4251176180485 |
| 1.371.129.105 | i-spax i-read | JOOST-1-51/20-145    | 4251176150082 |

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| 1.371.129.106 | i-spax i-read | JOOST-6-51/20-145      | 4251176150099 |
| 1.371.131.803 | i-spax i-read | JOOST-31-51/20-145     | 4251176171179 |
| 1.371.132.379 | i-spax i-read | KJELL-1A-49/21-145     | 4251176177331 |
| 1.371.132.611 | i-spax i-read | KJELL-4A-49/21-145     | 4251176161750 |
| 1.371.132.388 | i-spax i-read | KJELL-5A-49/21-145     | 4251176177348 |
| 1.371.131.586 | i-spax i-read | KJELL-11-49/21-145     | 4251176171797 |
| 1.371.130.664 | i-spax i-read | KJELL-12-49/21-145     | 4251176161781 |
| 1.371.129.912 | i-spax i-read | LEVKE-26-49/18-145     | 4251176156879 |
| 1.371.133.020 | i-spax i-read | SCULLY-391-47/19-145   | 4251176182199 |
| 1.371.133.016 | i-spax i-read | SCULLY-401-47/19-145   | 4251176182212 |
| 1.371.131.582 | i-spax i-read | SCULLY-62-47/19-145    | 4251176171322 |
| 1.371.133.017 | i-spax i-read | SCULLY-93-47/19-145    | 4251176182229 |
| 1.371.131.877 | i-spax i-read | SCULLY-95-47/19-145    | 4251176172596 |
| 1.371.133.359 | i-spax i-read | SKINNER-1W-51/19-150   | 4251176184827 |
| 1.371.131.879 | i-spax i-read | SKINNER-101W-51/19-150 | 4251176172602 |
| 1.371.130.006 | i-spax i-read | SKINNER-301-51/19-150  | 4251176156893 |
| 1.371.130.008 | i-spax i-read | SKINNER-304-51/19-150  | 4251176156916 |
| 1.371.133.358 | i-spax i-read | SKINNER-417-51/19-150  | 4251176184834 |
| 1.371.127.167 | i-spax i-tech | ILIA-13-53/18-145      | 4251176133665 |
| 1.371.129.052 | i-spax i-tech | PAVEL II-12M-48/18-145 | 4251176149567 |
| 1.371.128.006 | i-spax i-tech | SPOCK II-7G-49/19-145  | 4251176140908 |
| 1.371.127.997 | i-spax i-tech | UHURA II-5-49/18-145   | 4251176140830 |
| 1.371.132.689 | i-spax        | ICE-385M-54/20-150     | 4251176179717 |
| 1.371.132.676 | i-spax        | INA-5-52/17-140        | 4251176179724 |
| 1.371.132.074 | i-spax        | INA-7-52/17-140        | 4251176174231 |
| 1.371.132.072 | i-spax        | INA-11-52/17-140       | 4251176174248 |
| 1.371.132.075 | i-spax        | INA-12-52/17-140       | 4251176174255 |
| 1.371.132.076 | i-spax        | INA-15-52/17-140       | 4251176174262 |
| 1.371.131.142 | i-spax        | INES-194-53/18-140     | 4251176166380 |
| 1.371.132.086 | i-spax        | INES-319-53/18-140     | 4251176174286 |
| 1.371.133.195 | i-spax        | INES-394-53/18-140     | 4251176183943 |
| 1.371.133.196 | i-spax        | INES-405-53/18-140     | 4251176183950 |
| 1.371.132.084 | i-spax        | INES-62M-53/18-140     | 4251176174309 |
| 1.371.132.458 | i-spax        | IRIS-4C-51/19-140      | 4251176177935 |
| 1.371.132.454 | i-spax        | IRIS-19C-51/19-140     | 4251176177898 |
| 1.371.133.309 | i-spax        | IRIS-23C-51/19-140     | 4251176184438 |
| 1.371.132.455 | i-spax        | IRIS-28C-51/19-140     | 4251176177904 |
| 1.371.132.456 | i-spax        | IRIS-46C-51/19-140     | 4251176177911 |
| 1.371.129.435 | i-spax        | IVY-1-51/19-140        | 4251176152406 |
| 1.371.129.436 | i-spax        | IVY-5-51/19-140        | 4251176152413 |
| 1.371.129.444 | i-spax        | IVY-9-51/19-140        | 4251176152437 |

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| 1.371.129.442 | i-spax | IVY-11-51/19-140      | 4251176152444 |
| 1.371.129.445 | i-spax | IVY-21-51/19-140      | 4251176152451 |
| 1.371.128.553 | i-spax | JACKSON-6-47/19-140   | 4251176143510 |
| 1.371.131.395 | i-spax | JACKSON-11C-47/19-140 | 4251176168971 |
| 1.371.132.612 | i-spax | JACKSON-25C-47/19-140 | 4251176179007 |
| 1.371.131.295 | i-spax | JACKSON-28-47/19-140  | 4251176167998 |
| 1.371.131.760 | i-spax | JACKSON-46C-47/19-140 | 4251176170769 |
| 1.371.131.394 | i-spax | JACKSON-48C-47/19-140 | 4251176168964 |
| 1.371.129.268 | i-spax | JANET-128-54/17-140   | 4251176151522 |
| 1.371.131.311 | i-spax | JARON-11C-48/19-140   | 4251176168247 |
| 1.371.130.278 | i-spax | JARON-13C-48/19-140   | 4251176160081 |
| 1.371.129.922 | i-spax | JARON-18-48/19-140    | 4251176156954 |
| 1.371.128.976 | i-spax | JARON-CLIP-6-48/19    | 4251176148737 |
| 1.371.129.450 | i-spax | JESSI-8-50/19-135     | 4251176152482 |
| 1.371.132.735 | i-spax | JOLINA-383-50/17-140  | 4251176180164 |
| 1.371.131.626 | i-spax | JOLINA-62M-50/17-140  | 4251176171834 |
| 1.371.130.839 | i-spax | JOLINA-95-50/17-140   | 4251176164508 |
| 1.371.133.545 | i-spax | JOSIE-2-52/17-140     | 4251176186487 |
| 1.371.133.546 | i-spax | JOSIE-3-52/17-140     | 4251176186494 |
| 1.371.133.541 | i-spax | JOSIE-4-52/17-140     | 4251176186500 |
| 1.371.133.547 | i-spax | JOSIE-15-52/17-140    | 4251176186517 |
| 1.371.132.715 | i-spax | JUDE-101M-51/17-145   | 4251176179984 |
| 1.371.131.137 | i-spax | JUDE-154W-51/17-145   | 4251176166410 |
| 1.371.131.869 | i-spax | JUDE-192W-51/17-145   | 4251176172220 |
| 1.371.129.354 | i-spax | JUDE-1M-51/17-145     | 4251176151904 |
| 1.371.133.021 | i-spax | JUDE-300-51/17-145    | 4251176182236 |
| 1.371.133.022 | i-spax | JUDE-337-51/17-145    | 4251176182243 |
| 1.371.130.646 | i-spax | JULIE-5-54/18-140     | 4251176161804 |
| 1.371.130.647 | i-spax | JULIE-6-54/18-140     | 4251176161811 |
| 1.371.130.648 | i-spax | JULIE-11-54/18-140    | 4251176161828 |
| 1.371.130.649 | i-spax | JULIE-18-54/18-140    | 4251176161835 |
| 1.371.131.017 | i-spax | JULIE-18M-54/18-140   | 4251176165857 |
| 1.371.133.247 | i-spax | JUNA-1-53/18-140      | 4251176183981 |
| 1.371.133.246 | i-spax | JUNA-3-53/18-140      | 4251176183998 |
| 1.371.133.356 | i-spax | JUNA-4-53/18-140      | 4251176184841 |
| 1.371.133.245 | i-spax | JUNA-7-53/18-140      | 4251176184001 |
| 1.371.133.248 | i-spax | JUNA-13-53/18-140     | 4251176184162 |
| 1.371.133.244 | i-spax | JUNA-15-53/18-140     | 4251176184018 |
| 1.371.127.716 | i-spax | JUNES-25-53/19-140    | 4251176137496 |
| 1.371.127.715 | i-spax | JUNES-3-53/19-140     | 4251176137489 |
| 1.371.127.717 | i-spax | JUNES-5-53/19-140     | 4251176137502 |

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| 1.371.130.858 | i-spax | KEYLA-340-51/15-135   | 4251176164522 |
| 1.371.133.024 | i-spax | KEYLA-408-51/15-135   | 4251176182250 |
| 1.371.129.497 | i-spax | KEYLA-62-51/15-135    | 4251176153304 |
| 1.371.132.436 | i-spax | KEYLA-95M-51/15-135   | 4251176177379 |
| 1.371.132.096 | i-spax | KIRAN-12C-52/18-145   | 4251176174101 |
| 1.371.132.078 | i-spax | KIRAN-15C-52/18-145   | 4251176174330 |
| 1.371.132.098 | i-spax | KIRAN-25C-52/18-145   | 4251176174187 |
| 1.371.132.936 | i-spax | KRIS-154W-48/20-145   | 4251176181673 |
| 1.371.132.087 | i-spax | KRIS-155-48/20-145    | 4251176173821 |
| 1.371.130.274 | i-spax | KRIS-307-48/20-145    | 4251176159900 |
| 1.371.130.259 | i-spax | KRIS-317M-48/20-145   | 4251176159917 |
| 1.371.132.739 | i-spax | KRIS-401-48/20-145    | 4251176180188 |
| 1.371.132.343 | i-spax | LEA-313-54/16-140     | 4251176177393 |
| 1.371.132.344 | i-spax | LEA-321-54/16-140     | 4251176177409 |
| 1.371.132.675 | i-spax | LEA-337-54/16-140     | 4251176179731 |
| 1.371.132.342 | i-spax | LEA-364-54/16-140     | 4251176177416 |
| 1.371.132.418 | i-spax | LEA-379-54/16-140     | 4251176177423 |
| 1.371.132.339 | i-spax | LEA-401-54/16-140     | 4251176177430 |
| 1.371.132.253 | i-spax | LETIZIA-25-53/17-140  | 4251176175146 |
| 1.371.133.568 | i-spax | LIAM O-1-51/19-145    | 4251176186661 |
| 1.371.133.569 | i-spax | LIAM O-18-51/19-145   | 4251176186678 |
| 1.371.133.570 | i-spax | LIAM O-24-51/19-145   | 4251176186685 |
| 1.371.133.162 | i-spax | LIAM-15-51/19-145     | 4251176183691 |
| 1.371.133.223 | i-spax | LIAM-20-51/19-145     | 4251176184025 |
| 1.371.129.100 | i-spax | LIBRE-13-53/17-135    | 4251176150037 |
| 1.371.129.101 | i-spax | LIBRE-16-53/17-135    | 4251176150044 |
| 1.371.131.597 | i-spax | LILIAN-4C-53/19-145   | 4251176171773 |
| 1.371.131.591 | i-spax | LILIAN-28-53/19-145   | 4251176171766 |
| 1.371.131.595 | i-spax | LILIAN-29C-53/19-145  | 4251176171759 |
| 1.371.131.594 | i-spax | LILIAN-36C-53/19-145  | 4251176171742 |
| 1.371.129.076 | i-spax | LINA-127-51/18-140    | 4251176149796 |
| 1.371.129.081 | i-spax | LINA-79-51/18-140     | 4251176149840 |
| 1.371.132.366 | i-spax | LIO III-2R-49/19-140  | 4251176177447 |
| 1.371.133.308 | i-spax | LIO III-5R-49/19-140  | 4251176184445 |
| 1.371.132.364 | i-spax | LIO III-10R-49/19-140 | 4251176177454 |
| 1.371.132.365 | i-spax | LIO III-18R-49/19-140 | 4251176177461 |
| 1.371.132.845 | i-spax | LIO III-24R-49/19-140 | 4251176180812 |
| 1.371.128.331 | i-spax | LOUIS-111W-52/17-145  | 4251176143893 |
| 1.371.128.583 | i-spax | LOUIS-155M-52/17-145  | 4251176145507 |
| 1.371.128.332 | i-spax | LOUIS-192M-52/17-145  | 4251176143923 |
| 1.371.132.389 | i-spax | LOUIS-334M-52/17-145  | 4251176177478 |

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| 1.371.128.330 | i-spax | LOUIS-82M-52/17-145    | 4251176143930 |
| 1.371.128.328 | i-spax | LOUIS-83W-52/17-145    | 4251176143947 |
| 1.371.131.565 | i-spax | LUCA-7C-53/19-140      | 4251176171360 |
| 1.371.132.440 | i-spax | LUCA-23C-53/19-140     | 4251176177492 |
| 1.371.131.564 | i-spax | LUCA-28C-53/19-140     | 4251176171407 |
| 1.371.133.572 | i-spax | LUCA-31-53/19-140      | 4251176186692 |
| 1.371.132.115 | i-spax | LUCA-46C-53/19-140     | 4251176174835 |
| 1.371.131.974 | i-spax | LUDWIG-1-52/20-150     | 4251176173456 |
| 1.371.131.978 | i-spax | LUDWIG-3-52/20-150     | 4251176173463 |
| 1.371.132.696 | i-spax | LUDWIG-6-52/20-150     | 4251176179908 |
| 1.371.132.697 | i-spax | LUDWIG-13C-52/20-150   | 4251176179915 |
| 1.371.133.579 | i-spax | LUDWIG-16C-52/20-150   | 4251176186760 |
| 1.371.131.976 | i-spax | LUDWIG-23-52/20-150    | 4251176173487 |
| 1.371.132.341 | i-spax | MACY-146-53/17-140     | 4251176177508 |
| 1.371.133.237 | i-spax | MACY-155-53/17-140     | 4251176184032 |
| 1.371.132.349 | i-spax | MACY-306-53/17-140     | 4251176177515 |
| 1.371.132.855 | i-spax | MACY-319T-53/17-140    | 4251176180829 |
| 1.371.132.854 | i-spax | MACY-337T-53/17-140    | 4251176180836 |
| 1.371.132.853 | i-spax | MACY-389-53/17-140     | 4251176180843 |
| 1.371.133.056 | i-spax | MAGNUS-155M-52/18-145  | 4251176182694 |
| 1.371.132.434 | i-spax | MAGNUS-192M-52/18-145  | 4251176177546 |
| 1.371.132.433 | i-spax | MAGNUS-304-52/18-145   | 4251176177553 |
| 1.371.132.432 | i-spax | MAGNUS-320-52/18-145   | 4251176177560 |
| 1.371.131.423 | i-spax | MAGNUS-328M-52/18-145  | 4251176169169 |
| 1.371.127.600 | i-spax | MAGNUS-83W-52/18-145   | 4251176136956 |
| 1.371.132.660 | i-spax | MAGNUS-CLIP-BLACK-53   | 4251176179427 |
| 1.371.132.661 | i-spax | MAGNUS-CLIP-SILVER-53  | 4251176179434 |
| 1.371.130.923 | i-spax | MALCOLM-1M-50/18-145   | 4251176165109 |
| 1.371.127.583 | i-spax | MALCOLM-101W-50/18-145 | 4251176137045 |
| 1.371.127.176 | i-spax | MALCOLM-155-50/18-145  | 4251176133757 |
| 1.371.131.577 | i-spax | MALCOLM-310-50/18-145  | 4251176171414 |
| 1.371.131.987 | i-spax | MALCOLM-337-50/18-145  | 4251176173661 |
| 1.371.133.303 | i-spax | MALCOLM-417-50/18-145  | 4251176184452 |
| 1.371.132.125 | i-spax | MARIAN-44C-52/19-140   | 4251176174842 |
| 1.371.132.787 | i-spax | MARIAN-46C-52/19-140   | 4251176180553 |
| 1.371.130.369 | i-spax | MARLENE-9C-52/17-140   | 4251176160692 |
| 1.371.130.370 | i-spax | MARLENE-26C-52/17-140  | 4251176160722 |
| 1.371.128.640 | i-spax | MAY-19-48/20-140       | 4251176145637 |
| 1.371.131.602 | i-spax | MEGHAN-7C-50/17-140    | 4251176171728 |
| 1.371.133.197 | i-spax | MEGHAN-15C-50/17-140   | 4251176183967 |
| 1.371.131.601 | i-spax | MEGHAN-28-50/17-140    | 4251176171704 |

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| 1.371.133.581 | i-spax | MEGHAN-39C-50/17-140   | 4251176186777 |
| 1.371.131.603 | i-spax | MEGHAN-44C-50/17-140   | 4251176171698 |
| 1.371.131.599 | i-spax | MEGHAN-46C-50/17-140   | 4251176171681 |
| 1.371.131.805 | i-spax | MEGHAN-48C-50/17-140   | 4251176171209 |
| 1.371.131.962 | i-spax | METTE-5-52/18-140      | 4251176173500 |
| 1.371.131.966 | i-spax | METTE-12-52/18-140     | 4251176173517 |
| 1.371.131.967 | i-spax | METTE-24-52/18-140     | 4251176173524 |
| 1.371.131.415 | i-spax | MICK-7R-53/19-140      | 4251176169091 |
| 1.371.129.088 | i-spax | MILA-10-52/17-135      | 4251176149918 |
| 1.371.129.091 | i-spax | MILA-13-52/17-135      | 4251176149949 |
| 1.371.129.111 | i-spax | MILLER-68-54/19-145    | 4251176150143 |
| 1.371.132.919 | i-spax | NIXON-3C-50/19-140     | 4251176181697 |
| 1.371.133.598 | i-spax | NIXON-6-50/19-140      | 4251176186890 |
| 1.371.132.920 | i-spax | NIXON-17C-50/19-140    | 4251176181703 |
| 1.371.132.922 | i-spax | NIXON-25C-50/19-140    | 4251176181710 |
| 1.371.132.923 | i-spax | NIXON-28-50/19-140     | 4251176181727 |
| 1.371.131.867 | i-spax | NOEMI-325-53/16-140    | 4251176172237 |
| 1.371.130.792 | i-spax | NOEMI-62-53/16-140     | 4251176164584 |
| 1.371.133.044 | i-spax | NOEMI-93-53/16-140     | 4251176182571 |
| 1.371.133.276 | i-spax | NORA-4-54/16-140       | 4251176184230 |
| 1.371.133.277 | i-spax | NORA-5-54/16-140       | 4251176184247 |
| 1.371.133.278 | i-spax | NORA-7-54/16-140       | 4251176184254 |
| 1.371.133.279 | i-spax | NORA-11-54/16-140      | 4251176184261 |
| 1.371.133.280 | i-spax | NORA-15-54/16-140      | 4251176184278 |
| 1.371.125.808 | i-spax | PATRICIA-50-53/16-135  | 4251176106508 |
| 1.371.126.500 | i-spax | PATRICIA-82-53/16-135  | 4251176128661 |
| 1.371.126.164 | i-spax | PEGGY-5-53/17-135      | 4251176124922 |
| 1.371.131.849 | i-spax | PHILIPP-155M-53/20-145 | 4251176172244 |
| 1.371.131.455 | i-spax | PHILIPP-192W-53/20-145 | 4251176169176 |
| 1.371.131.320 | i-spax | PHILIPP-1M-53/20-145   | 4251176168285 |
| 1.371.130.263 | i-spax | PHILIPP-324W-53/20-145 | 4251176160043 |
| 1.371.132.323 | i-spax | PHILIPP-364-53/20-145  | 4251176176365 |
| 1.371.133.577 | i-spax | PHILIPP-417-53/20-145  | 4251176186784 |
| 1.371.130.264 | i-spax | PHILIPP-75-53/20-145   | 4251176160067 |
| 1.371.132.348 | i-spax | PIA-151-50/16-135      | 4251176177577 |
| 1.371.132.702 | i-spax | PIA-332-50/16-135      | 4251176179922 |
| 1.371.132.345 | i-spax | PIA-337-50/16-135      | 4251176177584 |
| 1.371.132.346 | i-spax | PIA-365-50/16-135      | 4251176177591 |
| 1.371.132.340 | i-spax | PIA-62-50/16-135       | 4251176177614 |
| 1.371.131.145 | i-spax | PINO-154W-54/18-145    | 4251176166441 |
| 1.371.131.146 | i-spax | PINO-324W-54/18-145    | 4251176166472 |



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| 1.371.130.641 | i-spax | PIPER-1-51/20-140     | 4251176161965 |
| 1.371.130.642 | i-spax | PIPER-5-51/20-140     | 4251176161972 |
| 1.371.130.644 | i-spax | PIPER-7-51/20-140     | 4251176161989 |
| 1.371.130.643 | i-spax | PIPER-12-51/20-140    | 4251176161996 |
| 1.371.130.645 | i-spax | PIPER-17-51/20-140    | 4251176162009 |
| 1.371.131.085 | i-spax | PIPER-18-51/20-140    | 4251176166267 |
| 1.371.131.128 | i-spax | PIPER-18M-51/20-140   | 4251176166489 |
| 1.371.125.336 | i-spax | QUINTUS-95M-54/18-145 | 4251176106799 |
| 1.371.127.695 | i-spax | READER-13-49/19-145   | 4251176137694 |
| 1.371.127.691 | i-spax | READER-5-49/19-145    | 4251176137700 |
| 1.371.127.692 | i-spax | READER-6-49/19-145    | 4251176137717 |
| 1.371.127.693 | i-spax | READER-8-49/19-145    | 4251176137724 |
| 1.371.132.353 | i-spax | ROLF-324M-47/19-145   | 4251176177621 |
| 1.371.131.343 | i-spax | ROMEO-111W-52/17-145  | 4251176168551 |
| 1.371.131.341 | i-spax | ROMEO-192M-52/17-145  | 4251176168568 |
| 1.371.132.790 | i-spax | ROMEO-364-52/17-145   | 4251176180850 |
| 1.371.132.791 | i-spax | ROMEO-381-52/17-145   | 4251176180867 |
| 1.371.133.395 | i-spax | RONNY-1M-55/20-150    | 4251176184926 |
| 1.371.133.398 | i-spax | RONNY-183-55/20-150   | 4251176184933 |
| 1.371.133.399 | i-spax | RONNY-404-55/20-150   | 4251176184940 |
| 1.371.133.400 | i-spax | RONNY-440-55/20-150   | 4251176184957 |
| 1.371.133.397 | i-spax | RONNY-455M-55/20-150  | 4251176184964 |
| 1.371.126.192 | i-spax | ROSA-5-53/17-135      | 4251176125202 |
| 1.371.133.010 | i-spax | SAGE-1-51/21-145      | 4251176182267 |
| 1.371.133.442 | i-spax | SAGE-138-51/21-145    | 4251176185671 |
| 1.371.133.011 | i-spax | SAGE-155-51/21-145    | 4251176182274 |
| 1.371.133.014 | i-spax | SAGE-393-51/21-145    | 4251176182281 |
| 1.371.133.012 | i-spax | SAGE-410M-51/21-145   | 4251176182304 |
| 1.371.133.441 | i-spax | SAGE-417-51/21-145    | 4251176185664 |
| 1.371.133.013 | i-spax | SAGE-69M-51/21-145    | 4251176182311 |
| 1.371.129.886 | i-spax | SHANE-1-53/19-140     | 4251176156619 |
| 1.371.131.300 | i-spax | SHANE-3-53/19-140     | 4251176168292 |
| 1.371.131.301 | i-spax | SHANE-4-53/19-140     | 4251176168308 |
| 1.371.129.887 | i-spax | SHANE-6-53/19-140     | 4251176156626 |
| 1.371.131.302 | i-spax | SHANE-7-53/19-140     | 4251176168315 |
| 1.371.131.303 | i-spax | SHANE-10-53/19-140    | 4251176168322 |
| 1.371.129.891 | i-spax | SHANE-18-53/19-140    | 4251176156657 |
| 1.371.131.424 | i-spax | SIDNEY-1-51/19-145    | 4251176169183 |
| 1.371.131.425 | i-spax | SIDNEY-155M-51/19-145 | 4251176169206 |
| 1.371.128.340 | i-spax | SIDNEY-174M-51/19-145 | 4251176144876 |



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| 1.371.129.476 | i-spax | SIDNEY-178-51/19-145 | 4251176152543 |
| 1.371.131.154 | i-spax | SIDNEY-344-51/19-145 | 4251176166496 |
| 1.371.131.794 | i-spax | SIDNEY-350-51/19-145 | 4251176171957 |
| 1.371.133.486 | i-spax | SIDNEY-447-51/19-145 | 4251176185954 |
| 1.371.133.418 | i-spax | SIRA-8-50/19-140     | 4251176185435 |
| 1.371.133.415 | i-spax | SIRA-28-50/19-140    | 4251176185404 |
| 1.371.133.420 | i-spax | SIRA-434-50/19-140   | 4251176185459 |
| 1.371.133.419 | i-spax | SIRA-443-50/19-140   | 4251176185442 |
| 1.371.133.417 | i-spax | SIRA-93-50/19-140    | 4251176185428 |
| 1.371.132.589 | i-spax | SMITH-154-49/20-145  | 4251176179137 |
| 1.371.129.074 | i-spax | SMITH-155M-49/20-145 | 4251176149772 |
| 1.371.129.069 | i-spax | SMITH-1M-49/20-145   | 4251176149727 |
| 1.371.132.111 | i-spax | SMITH-364M-49/20-145 | 4251176174774 |
| 1.371.133.478 | i-spax | SMITH-417-49/20-145  | 4251176185756 |
| 1.371.129.484 | i-spax | SMITH-69-49/20-145   | 4251176152574 |
| 1.371.129.072 | i-spax | SMITH-75-49/20-145   | 4251176149758 |
| 1.371.133.416 | i-spax | SOFIA O-4-50/17-135  | 4251176185411 |
| 1.371.130.481 | i-spax | SOFIA O-5-50/17-135  | 4251176162016 |
| 1.371.132.780 | i-spax | SOFIA O-15-50/17-135 | 4251176180522 |
| 1.371.130.479 | i-spax | SOFIA O-19-50/17-135 | 4251176162030 |
| 1.371.130.480 | i-spax | SOFIA O-21-50/17-135 | 4251176162047 |
| 1.371.127.697 | i-spax | SOL-11-54/18-145     | 4251176137762 |
| 1.371.127.696 | i-spax | SOL-13-54/18-145     | 4251176137779 |
| 1.371.127.698 | i-spax | SOL-8-54/18-145      | 4251176137786 |
| 1.371.133.409 | i-spax | SONJA-5-50/20-140    | 4251176185343 |
| 1.371.133.406 | i-spax | SONJA-11-50/20-140   | 4251176185312 |
| 1.371.133.410 | i-spax | SONJA-15-50/20-140   | 4251176185350 |
| 1.371.127.182 | i-spax | SPIKE-106-48/21-145  | 4251176133818 |
| 1.371.130.119 | i-spax | STEFFI-306-53/17-140 | 4251176158637 |
| 1.371.130.659 | i-spax | STEFFI-308-53/17-140 | 4251176162054 |
| 1.371.130.873 | i-spax | STEFFI-319-53/17-140 | 4251176164720 |
| 1.371.132.330 | i-spax | STEFFI-337-53/17-140 | 4251176176372 |
| 1.371.132.799 | i-spax | STEFFI-399-53/17-140 | 4251176180881 |
| 1.371.129.454 | i-spax | STELLA-11-53/16-135  | 4251176152611 |
| 1.371.130.871 | i-spax | STELLA-12-53/16-135  | 4251176164706 |
| 1.371.129.683 | i-spax | STELLA-17-53/16-135  | 4251176154127 |
| 1.371.127.700 | i-spax | SUNNY-11-56/16-145   | 4251176137793 |
| 1.371.127.701 | i-spax | SUNNY-13-56/16-145   | 4251176137809 |
| 1.371.127.699 | i-spax | SUNNY-8-56/16-145    | 4251176137816 |
| 1.371.133.378 | i-spax | SUSAN-6-53/18-140    | 4251176184971 |
| 1.371.133.379 | i-spax | SUSAN-15C-53/18-140  | 4251176184988 |

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| 1.371.130.846 | i-spax    | SUSAN-28-53/18-140    | 4251176164638 |
| 1.371.131.874 | i-spax    | SUSAN-46C-53/18-140   | 4251176172626 |
| 1.371.131.873 | i-spax    | SUSAN-48C-53/18-140   | 4251176172633 |
| 1.371.128.482 | i-spax    | TANGO-1-54/17-140     | 4251176145125 |
| 1.371.128.483 | i-spax    | TANGO-11-54/17-140    | 4251176145132 |
| 1.371.128.484 | i-spax    | TANGO-21-54/17-140    | 4251176145149 |
| 1.371.128.485 | i-spax    | TANGO-4-54/17-140     | 4251176145156 |
| 1.371.128.486 | i-spax    | TANGO-5-54/17-140     | 4251176145163 |
| 1.371.132.435 | i-spax    | TASHA-155G-52/18-140  | 4251176177669 |
| 1.371.130.525 | i-spax    | TASHA-313-52/18-140   | 4251176162092 |
| 1.371.130.527 | i-spax    | TASHA-319-52/18-140   | 4251176162108 |
| 1.371.131.026 | i-spax    | TASHA-333-52/18-140   | 4251176166007 |
| 1.371.131.027 | i-spax    | TASHA-337-52/18-140   | 4251176166014 |
| 1.371.132.331 | i-spax    | TASHA-401-52/18-140   | 4251176176389 |
| 1.371.126.482 | i-spax    | TESS-11-53/17-135     | 4251176127589 |
| 1.371.129.114 | i-spax    | THEO-68-55/18-145     | 4251176150174 |
| 1.371.129.723 | i-spax    | TILL-100-54/18-145    | 4251176151928 |
| 1.371.128.624 | i-spax    | TONIC-1-53/18-140     | 4251176145767 |
| 1.371.127.999 | i-spax    | TRISH-136-52/16-135   | 4251176140304 |
| 1.371.129.501 | i-spax    | TYLOR-126W-56/16-145  | 4251176153403 |
| 1.371.132.438 | i-spax    | TYLOR-192M-56/16-145  | 4251176177676 |
| 1.371.131.753 | i-spax    | TYLOR-325W-56/16-145  | 4251176170776 |
| 1.371.130.704 | i-spax    | TYLOR-328M-56/16-145  | 4251176163334 |
| 1.371.132.786 | i-spax    | TYLOR-337-56/16-145   | 4251176180898 |
| 1.371.129.508 | i-spax    | VIVIAN-129-54/17-140  | 4251176153441 |
| 1.371.132.092 | i-spax    | VIVIAN-344-54/17-140  | 4251176173838 |
| 1.371.132.088 | i-spax    | VIVIAN-358-54/17-140  | 4251176174590 |
| 1.371.132.453 | i-spax    | VIVIAN-375-54/17-140  | 4251176177881 |
| 1.371.132.464 | i-spax    | VIVIAN-82-54/17-140   | 4251176177997 |
| 1.371.133.059 | i-spax    | VIVIAN-93-54/17-140   | 4251176182724 |
| 1.371.129.273 | i-spax    | WHITNEY-191-55/18-140 | 4251176151614 |
| 1.371.130.698 | i-spax    | WHITNEY-62-55/18-140  | 4251176163280 |
| 1.371.133.005 | i-spax    | WILLOW-1-53/16-140    | 4251176182328 |
| 1.371.133.006 | i-spax    | WILLOW-394-53/16-140  | 4251176182342 |
| 1.371.133.355 | i-spax    | WILLOW-405-53/16-140  | 4251176184605 |
| 1.371.133.009 | i-spax    | WILLOW-407-53/16-140  | 4251176182359 |
| 1.371.133.357 | i-spax    | WILLOW-431-53/16-140  | 4251176184858 |
| 1.371.133.008 | i-spax    | WILLOW-93-53/16-140   | 4251176182366 |
| 1.371.129.132 | i-spax    | WYCLEF-1-57/18-145    | 4251176150358 |
| 1.371.127.221 | i-spax XL | BENNET-4-57/17-140    | 4251176134136 |
| 1.371.127.224 | i-spax XL | BENNET-21-57/17-140   | 4251176134167 |

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| 1.371.132.327 | i-spax XL | BENNET-31-57/17-140   | 4251176176396 |
| 1.371.127.728 | i-spax XL | CARL-4-60/17-150      | 4251176137892 |
| 1.371.127.731 | i-spax XL | CARL-21-60/17-150     | 4251176137922 |
| 1.371.128.841 | i-spax XL | CARL-31-60/17-150     | 4251176137915 |
| 1.371.132.332 | i-spax XL | FERDI-1-58/17-155     | 4251176176303 |
| 1.371.132.335 | i-spax XL | FERDI-146M-58/17-155  | 4251176176310 |
| 1.371.132.338 | i-spax XL | FERDI-187W-58/17-155  | 4251176176327 |
| 1.371.132.336 | i-spax XL | FERDI-301W-58/17-155  | 4251176176334 |
| 1.371.132.720 | i-spax XL | FERDI-373-58/17-155   | 4251176180058 |
| 1.371.132.337 | i-spax XL | FERDI-381-58/17-155   | 4251176176341 |
| 1.371.133.484 | i-spax XL | FRANJO-1W-56/17-150   | 4251176185961 |
| 1.371.133.537 | i-spax XL | FRANJO-328M-56/17-150 | 4251176186524 |
| 1.371.133.536 | i-spax XL | FRANJO-361M-56/17-150 | 4251176186531 |
| 1.371.133.538 | i-spax XL | FRANJO-404-56/17-150  | 4251176186548 |
| 1.371.133.539 | i-spax XL | FRANJO-75-56/17-150   | 4251176186555 |
| 1.371.132.792 | i-spax XL | GABE-1-56/17-145      | 4251176180904 |
| 1.371.132.793 | i-spax XL | GABE-4-56/17-145      | 4251176180911 |
| 1.371.132.794 | i-spax XL | GABE-11-56/17-145     | 4251176180928 |
| 1.371.132.795 | i-spax XL | GABE-16-56/17-145     | 4251176180935 |
| 1.371.132.796 | i-spax XL | GABE-21-56/17-145     | 4251176180942 |
| 1.371.133.500 | i-spax XL | GABE-34-56/17-145     | 4251176186043 |
| 1.371.133.503 | i-spax XL | JASPER-1-58/18-150    | 4251176186050 |
| 1.371.133.504 | i-spax XL | JASPER-4-58/18-150    | 4251176186067 |
| 1.371.133.505 | i-spax XL | JASPER-16-58/18-150   | 4251176186074 |
| 1.371.133.506 | i-spax XL | JASPER-21-58/18-150   | 4251176186081 |
| 1.371.125.345 | i-spax XL | KATIE-149-56/15-140   | 4251176107949 |
| 1.371.125.344 | i-spax XL | KATIE-16-56/15-140    | 4251176107956 |
| 1.371.126.350 | i-spax XL | KATIE-163-56/15-140   | 4251176126551 |
| 1.371.126.529 | i-spax XL | KATIE-182M-56/15-140  | 4251176128418 |
| 1.371.133.507 | i-spax XL | LUKE-4-58/18-150      | 4251176186098 |
| 1.371.133.509 | i-spax XL | LUKE-7-58/18-150      | 4251176186104 |
| 1.371.133.510 | i-spax XL | LUKE-10-58/18-150     | 4251176186111 |
| 1.371.133.508 | i-spax XL | LUKE-27-58/18-150     | 4251176186128 |
| 1.371.133.511 | i-spax XL | LUKE-34-58/18-150     | 4251176186135 |
| 1.371.126.527 | i-spax XL | MAYA-133-56/16-135    | 4251176128432 |
| 1.371.132.629 | i-spax XL | PABLO-144M-56/18-150  | 4251176179250 |
| 1.371.132.630 | i-spax XL | PABLO-337M-56/18-150  | 4251176179274 |
| 1.371.132.632 | i-spax XL | PABLO-99M-56/18-150   | 4251176179281 |
| 1.371.132.633 | i-spax XL | RAMON-1M-61/17-155    | 4251176179298 |
| 1.371.133.281 | i-spax XL | RAMON-138-61/17-155   | 4251176184353 |
| 1.371.132.634 | i-spax XL | RAMON-154M-61/17-155  | 4251176179304 |

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| 1.371.132.635 | i-spax XL | RAMON-192M-61/17-155  | 4251176179311 |
| 1.371.133.576 | i-spax XL | RAMON-304-61/17-155   | 4251176186791 |
| 1.371.132.636 | i-spax XL | RAMON-364M-61/17-155  | 4251176179328 |
| 1.371.133.282 | i-spax XL | RAMON-82M-61/17-155   | 4251176184360 |
| 1.371.128.356 | i-spax XL | SHERYL-1-55/17-140    | 4251176144791 |
| 1.371.128.354 | i-spax XL | SHERYL-41-55/17-140   | 4251176144814 |
| 1.371.128.353 | i-spax XL | SHERYL-70-55/17-140   | 4251176144821 |
| 1.371.127.969 | i-spax    | ZOE-01-51/18-140      | 4251176140700 |
| 1.371.127.970 | i-spax    | ZOE-13-51/18-140      | 4251176140717 |
| 1.371.128.952 | i-spax    | ZOE-14-51/18-140      | 4251176148843 |
| 1.371.132.566 | IMAGO     | ABROSA-4-52/17-140    | 4251176178574 |
| 1.371.132.564 | IMAGO     | ABROSA-5-52/17-140    | 4251176178581 |
| 1.371.132.565 | IMAGO     | ABROSA-9-52/17-140    | 4251176178598 |
| 1.371.132.567 | IMAGO     | ABROSA-10-52/17-140   | 4251176178604 |
| 1.371.132.773 | IMAGO     | AVAD-1-54/18-145      | 4251176180478 |
| 1.371.132.769 | IMAGO     | AVAD-4-54/18-145      | 4251176180430 |
| 1.371.132.770 | IMAGO     | AVAD-5-54/18-145      | 4251176180447 |
| 1.371.132.772 | IMAGO     | AVAD-7-54/18-145      | 4251176180461 |
| 1.371.133.353 | IMAGO     | AVAD-8-54/18-145      | 4251176184612 |
| 1.371.132.771 | IMAGO     | AVAD-11-54/18-145     | 4251176180454 |
| 1.371.132.164 | IMAGO     | AVATAR-1-52/18-137    | 4251176175153 |
| 1.371.132.162 | IMAGO     | AVATAR-2-52/18-137    | 4251176175160 |
| 1.371.132.166 | IMAGO     | AVATAR-3-52/18-137    | 4251176175177 |
| 1.371.132.986 | IMAGO     | AVATAR-5-52/18-137    | 4251176182373 |
| 1.371.132.165 | IMAGO     | AVATAR-9-52/18-137    | 4251176175184 |
| 1.371.132.163 | IMAGO     | AVATAR-12-52/18-137   | 4251176175191 |
| 1.371.132.505 | IMAGO     | AXAN-4-53/20-150      | 4251176178017 |
| 1.371.132.503 | IMAGO     | AXAN-5-53/20-150      | 4251176178024 |
| 1.371.132.502 | IMAGO     | AXAN-6-53/20-150      | 4251176178031 |
| 1.371.132.559 | IMAGO     | BAILANDO-2-51/18-140  | 4251176178628 |
| 1.371.132.555 | IMAGO     | BAILANDO-4-51/18-140  | 4251176178635 |
| 1.371.132.556 | IMAGO     | BAILANDO-5-51/18-140  | 4251176178642 |
| 1.371.132.560 | IMAGO     | BAILANDO-9-51/18-140  | 4251176178659 |
| 1.371.132.558 | IMAGO     | BAILANDO-11-51/18-140 | 4251176178666 |
| 1.371.132.554 | IMAGO     | BAILANDO-18-51/18-140 | 4251176178673 |
| 1.371.133.471 | IMAGO     | BELETH-4-53/18-140    | 4251176185763 |
| 1.371.133.470 | IMAGO     | BELETH-7-53/18-140    | 4251176185770 |
| 1.371.133.469 | IMAGO     | BELETH-9-53/18-140    | 4251176185787 |
| 1.371.133.473 | IMAGO     | BELETH-10-53/18-140   | 4251176185794 |
| 1.371.133.472 | IMAGO     | BELETH-11-53/18-140   | 4251176185800 |
| 1.371.133.468 | IMAGO     | BELETH-12-53/18-140   | 4251176185817 |

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| 1.371.132.949 | IMAGO | CANO-1-51/21-145     | 4251176181918 |
| 1.371.132.953 | IMAGO | CANO-3-51/21-145     | 4251176181925 |
| 1.371.132.950 | IMAGO | CANO-4-51/21-145     | 4251176181932 |
| 1.371.132.951 | IMAGO | CANO-5-51/21-145     | 4251176181949 |
| 1.371.132.952 | IMAGO | CANO-11-51/21-145    | 4251176181956 |
| 1.371.129.689 | IMAGO | CASE/ETUI IMAGO g    | 4251176154721 |
| 1.371.129.690 | IMAGO | CASE/ETUI IMAGO I    | 4251176154738 |
| 1.371.129.688 | IMAGO | CASE/ETUI IMAGO w    | 4251176154745 |
| 1.371.132.707 | IMAGO | CORIN II-4-53/18-140 | 4251176180003 |
| 1.371.131.058 | IMAGO | CORIN-2-53/18-140    | 4251176166038 |
| 1.371.131.059 | IMAGO | CORIN-4-53/18-140    | 4251176166045 |
| 1.371.131.434 | IMAGO | CRABAN-1-51/18-140   | 4251176169275 |
| 1.371.131.436 | IMAGO | CRABAN-4-51/18-140   | 4251176169305 |
| 1.371.131.437 | IMAGO | CRABAN-7-51/18-140   | 4251176169312 |
| 1.371.131.438 | IMAGO | CRABAN-11-51/18-140  | 4251176169282 |
| 1.371.132.172 | IMAGO | CURU-3-50/19-140     | 4251176175214 |
| 1.371.132.170 | IMAGO | CURU-4-50/19-140     | 4251176175221 |
| 1.371.132.171 | IMAGO | CURU-5-50/19-140     | 4251176175238 |
| 1.371.132.167 | IMAGO | CURU-9-50/19-140     | 4251176175245 |
| 1.371.132.168 | IMAGO | CURU-12-50/19-140    | 4251176175252 |
| 1.371.133.463 | IMAGO | DOLEN-4-51/17-135    | 4251176185824 |
| 1.371.133.464 | IMAGO | DOLEN-7-51/17-135    | 4251176185831 |
| 1.371.133.462 | IMAGO | DOLEN-9-51/17-135    | 4251176185848 |
| 1.371.133.466 | IMAGO | DOLEN-10-51/17-135   | 4251176185855 |
| 1.371.133.465 | IMAGO | DOLEN-11-51/17-135   | 4251176185862 |
| 1.371.133.467 | IMAGO | DOLEN-12-51/17-135   | 4251176185879 |
| 1.371.133.236 | IMAGO | FERNA-1-51/18-140    | 4251176184049 |
| 1.371.133.241 | IMAGO | FERNA-3-51/18-140    | 4251176184056 |
| 1.371.133.238 | IMAGO | FERNA-4-51/18-140    | 4251176184063 |
| 1.371.133.240 | IMAGO | FERNA-11-51/18-140   | 4251176184070 |
| 1.371.133.239 | IMAGO | FERNA-12-51/18-140   | 4251176184087 |
| 1.371.131.056 | IMAGO | GALO-11-49/20-145    | 4251176166076 |
| 1.371.131.052 | IMAGO | GALO-03-49/20-145    | 4251176166090 |
| 1.371.131.055 | IMAGO | GALO-09-49/20-145    | 4251176166120 |
| 1.371.133.100 | IMAGO | IRIDE-1-52/17-140    | 4251176182854 |
| 1.371.133.102 | IMAGO | IRIDE-3-52/17-140    | 4251176182861 |
| 1.371.133.103 | IMAGO | IRIDE-4-52/17-140    | 4251176182878 |
| 1.371.133.104 | IMAGO | IRIDE-7-52/17-140    | 4251176182885 |
| 1.371.133.101 | IMAGO | IRIDE-12-52/17-140   | 4251176182892 |
| 1.371.130.684 | IMAGO | LUNGA-5-53/18-135    | 4251176163266 |
| 1.371.130.686 | IMAGO | LUNGA-88-53/18-135   | 4251176163259 |

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| 1.371.131.451 | IMAGO        | LUNGA-93-53/18-135     | 4251176169329 |
| 1.371.130.685 | IMAGO        | LUNGA-99-53/18-135     | 4251176163242 |
| 1.371.133.235 | IMAGO        | MELDA-1-53/16-140      | 4251176184094 |
| 1.371.133.242 | IMAGO        | MELDA-2-53/16-140      | 4251176184100 |
| 1.371.133.243 | IMAGO        | MELDA-5-53/16-140      | 4251176184124 |
| 1.371.133.234 | IMAGO        | MELDA-11-53/16-140     | 4251176184131 |
| 1.371.131.841 | IMAGO        | NOLDO-01-50/19-145     | 4251176172268 |
| 1.371.131.842 | IMAGO        | NOLDO-4-50/19-145      | 4251176172275 |
| 1.371.131.843 | IMAGO        | NOLDO-5-50/19-145      | 4251176172282 |
| 1.371.132.810 | IMAGO        | NOLDO-11-50/19-145     | 4251176180959 |
| 1.371.132.811 | IMAGO        | NOLDO-14-50/19-145     | 4251176180966 |
| 1.371.131.844 | IMAGO        | NOLDO-16-50/19-145     | 4251176172305 |
| 1.371.131.256 | IMAGO        | PANO-3-53/18-145       | 4251176167394 |
| 1.371.131.257 | IMAGO        | PANO-4-53/18-145       | 4251176167400 |
| 1.371.131.260 | IMAGO        | PANO-7-53/18-145       | 4251176167431 |
| 1.371.133.105 | IMAGO        | RIMBA-1-54/17-145      | 4251176182908 |
| 1.371.133.106 | IMAGO        | RIMBA-4-54/17-145      | 4251176182915 |
| 1.371.133.107 | IMAGO        | RIMBA-7-54/17-145      | 4251176182922 |
| 1.371.133.108 | IMAGO        | RIMBA-11-54/17-145     | 4251176182939 |
| 1.371.133.109 | IMAGO        | RIMBA-14-54/17-145     | 4251176182946 |
| 1.371.132.281 | IMAGO        | SENDA-1-53/17-140      | 4251176176242 |
| 1.371.132.280 | IMAGO        | SENDA-2-53/17-140      | 4251176176235 |
| 1.371.132.283 | IMAGO        | SENDA-6-53/17-140      | 4251176176266 |
| 1.371.132.278 | IMAGO        | SENDA-11-53/17-140     | 4251176176211 |
| 1.371.132.764 | IMAGO        | TEREVA-1-57/18-150     | 4251176180386 |
| 1.371.132.765 | IMAGO        | TEREVA-4-57/18-150     | 4251176180393 |
| 1.371.132.766 | IMAGO        | TEREVA-5-57/18-150     | 4251176180409 |
| 1.371.132.768 | IMAGO        | TEREVA-7-57/18-150     | 4251176180423 |
| 1.371.132.767 | IMAGO        | TEREVA-11-57/18-150    | 4251176180416 |
| 1.371.130.567 | IMAGO        | TUNGA-1-51/20-140      | 4251176162528 |
| 1.371.130.568 | IMAGO        | TUNGA-10-51/20-140     | 4251176162542 |
| 1.371.130.570 | IMAGO        | TUNGA-18-51/20-140     | 4251176162559 |
| 1.371.130.694 | IMAGO UL 1.0 | LUNIK CLIP-BLACK-47/20 | 4251176163204 |
| 1.371.130.693 | IMAGO UL 1.0 | LUNIK CLIP-BLUE-47/20  | 4251176163198 |
| 1.371.124.107 | IMAGO UL 1.0 | LUNIK-11-47/20-140     | 4251176111885 |
| 1.371.124.106 | IMAGO UL 1.0 | LUNIK-13-47/20-140     | 4251176111908 |
| 1.371.133.170 | IMAGO UL 1.0 | LUNIK-148-47/20-140    | 4251176183707 |
| 1.371.129.735 | IMAGO UL 1.0 | LUNIK-152-47/20-140    | 4251176155391 |
| 1.371.124.105 | IMAGO UL 1.0 | LUNIK-16-47/20-140     | 4251176111915 |
| 1.371.131.746 | IMAGO UL 1.0 | LUNIK-234-47/20-140    | 4251176170790 |
| 1.371.124.104 | IMAGO UL 1.0 | LUNIK-24-47/20-140     | 4251176111922 |

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| 1.371.131.973 | IMAGO UL 1.0 | LUNIK-270G-47/20-140  | 4251176173548 |
| 1.371.125.247 | IMAGO UL 1.0 | LUNIK-29-47/20-140    | 4251176111939 |
| 1.371.131.744 | IMAGO UL 1.0 | LUNIK-316-47/20-140   | 4251176170813 |
| 1.371.126.148 | IMAGO UL 1.0 | LUNIK-34-47/20-140    | 4251176124779 |
| 1.371.126.698 | IMAGO UL 1.0 | LUNIK-52-47/20-140    | 4251176129705 |
| 1.371.127.828 | IMAGO UL 1.0 | LUNIK-55-47/20-140    | 4251176138356 |
| 1.371.127.429 | IMAGO UL 1.0 | LUNIK-62-47/20-140    | 4251176134426 |
| 1.371.128.278 | IMAGO UL 1.1 | ELARA-13-48/17-135    | 4251176143251 |
| 1.371.131.390 | IMAGO UL 1.1 | ELARA-270G-48/17-135  | 4251176168940 |
| 1.371.128.279 | IMAGO UL 1.1 | ELARA-29-48/17-135    | 4251176143268 |
| 1.371.128.280 | IMAGO UL 1.1 | ELARA-34-48/17-135    | 4251176143275 |
| 1.371.128.281 | IMAGO UL 1.1 | ELARA-37-48/17-135    | 4251176143282 |
| 1.371.128.282 | IMAGO UL 1.1 | ELARA-52-48/17-135    | 4251176143299 |
| 1.371.133.075 | IMAGO UL 1.1 | ERIDANI-13-52/19-140  | 4251176182953 |
| 1.371.133.086 | IMAGO UL 1.1 | ERIDANI-148-52/19-140 | 4251176182960 |
| 1.371.133.087 | IMAGO UL 1.1 | ERIDANI-334-52/19-140 | 4251176182977 |
| 1.371.133.088 | IMAGO UL 1.1 | ERIDANI-416-52/19-140 | 4251176182984 |
| 1.371.133.089 | IMAGO UL 1.1 | ERIDANI-512-52/19-140 | 4251176182991 |
| 1.371.133.085 | IMAGO UL 1.1 | ERIDANI-52-52/19-140  | 4251176183004 |
| 1.371.132.122 | IMAGO UL 1.1 | IZAR CLIP-BLACK-52/20 | 4251176174859 |
| 1.371.132.025 | IMAGO UL 1.1 | IZAR-11-52/20-145     | 4251176174415 |
| 1.371.132.028 | IMAGO UL 1.1 | IZAR-13-52/20-145     | 4251176174422 |
| 1.371.132.026 | IMAGO UL 1.1 | IZAR-16-52/20-145     | 4251176174439 |
| 1.371.132.022 | IMAGO UL 1.1 | IZAR-24-52/20-145     | 4251176174446 |
| 1.371.132.019 | IMAGO UL 1.1 | IZAR-29-52/20-145     | 4251176174453 |
| 1.371.132.020 | IMAGO UL 1.1 | IZAR-312-52/20-145    | 4251176174460 |
| 1.371.132.023 | IMAGO UL 1.1 | IZAR-512-52/20-145    | 4251176174477 |
| 1.371.132.021 | IMAGO UL 1.1 | IZAR-55-52/20-145     | 4251176174484 |
| 1.371.132.027 | IMAGO UL 1.1 | IZAR-62-52/20-145     | 4251176174491 |
| 1.371.131.353 | IMAGO UL 1.1 | KARI CLIP-BLACK-45/20 | 4251176168728 |
| 1.371.129.731 | IMAGO UL 1.1 | KARI-111-45/20-140    | 4251176155421 |
| 1.371.128.288 | IMAGO UL 1.1 | KARI-13-45/20-140     | 4251176143725 |
| 1.371.129.732 | IMAGO UL 1.1 | KARI-155-45/20-140    | 4251176155445 |
| 1.371.131.929 | IMAGO UL 1.1 | KARI-234-45/20-140    | 4251176173265 |
| 1.371.131.930 | IMAGO UL 1.1 | KARI-270G-45/20-140   | 4251176173272 |
| 1.371.128.289 | IMAGO UL 1.1 | KARI-29-45/20-140     | 4251176143732 |
| 1.371.131.928 | IMAGO UL 1.1 | KARI-312-45/20-140    | 4251176173289 |
| 1.371.131.927 | IMAGO UL 1.1 | KARI-316-45/20-140    | 4251176173296 |
| 1.371.128.290 | IMAGO UL 1.1 | KARI-34-45/20-140     | 4251176143749 |
| 1.371.128.291 | IMAGO UL 1.1 | KARI-37-45/20-140     | 4251176143756 |
| 1.371.128.292 | IMAGO UL 1.1 | KARI-52-45/20-140     | 4251176143763 |

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| 1.371.128.293 | IMAGO UL 1.1 | KARI-62-45/20-140      | 4251176143770 |
| 1.371.131.781 | IMAGO UL 1.1 | MAGION-128-49/17-135   | 4251176172640 |
| 1.371.131.907 | IMAGO UL 1.1 | MAGION-148-49/17-135   | 4251176172657 |
| 1.371.131.904 | IMAGO UL 1.1 | MAGION-166-49/17-135   | 4251176172664 |
| 1.371.131.908 | IMAGO UL 1.1 | MAGION-29-49/17-135    | 4251176172671 |
| 1.371.131.905 | IMAGO UL 1.1 | MAGION-316-49/17-135   | 4251176172688 |
| 1.371.131.906 | IMAGO UL 1.1 | MAGION-34-49/17-135    | 4251176172695 |
| 1.371.130.691 | IMAGO UL 1.1 | NARVI CLIP-BLACK-49/20 | 4251176163167 |
| 1.371.129.737 | IMAGO UL 1.1 | NARVI-101-49/20-140    | 4251176155452 |
| 1.371.128.294 | IMAGO UL 1.1 | NARVI-11-49/20-140     | 4251176144180 |
| 1.371.128.295 | IMAGO UL 1.1 | NARVI-13-49/20-140     | 4251176144197 |
| 1.371.129.739 | IMAGO UL 1.1 | NARVI-152-49/20-140    | 4251176155476 |
| 1.371.128.296 | IMAGO UL 1.1 | NARVI-16-49/20-140     | 4251176144203 |
| 1.371.131.326 | IMAGO UL 1.1 | NARVI-19-49/20-140     | 4251176168360 |
| 1.371.131.934 | IMAGO UL 1.1 | NARVI-206-49/20-140    | 4251176173302 |
| 1.371.131.933 | IMAGO UL 1.1 | NARVI-234-49/20-140    | 4251176173319 |
| 1.371.128.297 | IMAGO UL 1.1 | NARVI-24-49/20-140     | 4251176144210 |
| 1.371.131.324 | IMAGO UL 1.1 | NARVI-270G-49/20-140   | 4251176168384 |
| 1.371.131.932 | IMAGO UL 1.1 | NARVI-316-49/20-140    | 4251176173326 |
| 1.371.131.325 | IMAGO UL 1.1 | NARVI-329-49/20-140    | 4251176168377 |
| 1.371.128.298 | IMAGO UL 1.1 | NARVI-55-49/20-140     | 4251176144227 |
| 1.371.128.299 | IMAGO UL 1.1 | NARVI-62-49/20-140     | 4251176144234 |
| 1.371.133.081 | IMAGO UL 1.1 | RASAT-11-57/19-155     | 4251176183011 |
| 1.371.133.072 | IMAGO UL 1.1 | RASAT-12-57/19-155     | 4251176183028 |
| 1.371.133.082 | IMAGO UL 1.1 | RASAT-16-57/19-155     | 4251176183035 |
| 1.371.133.083 | IMAGO UL 1.1 | RASAT-19-57/19-155     | 4251176183042 |
| 1.371.133.556 | IMAGO UL 1.1 | RASAT-29-57/19-155     | 4251176186623 |
| 1.371.133.084 | IMAGO UL 1.1 | RASAT-66G-57/19-155    | 4251176183059 |
| 1.371.133.074 | IMAGO UL 1.1 | SABIK-13-50/23-145     | 4251176183066 |
| 1.371.133.090 | IMAGO UL 1.1 | SABIK-16-50/23-145     | 4251176183073 |
| 1.371.133.091 | IMAGO UL 1.1 | SABIK-24-50/23-145     | 4251176183080 |
| 1.371.133.092 | IMAGO UL 1.1 | SABIK-29-50/23-145     | 4251176183097 |
| 1.371.133.093 | IMAGO UL 1.1 | SABIK-55-50/23-145     | 4251176183103 |
| 1.371.133.094 | IMAGO UL 1.1 | SABIK-62-50/23-145     | 4251176183110 |
| 1.371.132.937 | IMAGO UL 1.1 | TAIKA-13-55/19-145     | 4251176181741 |
| 1.371.132.942 | IMAGO UL 1.1 | TAIKA-16-55/19-145     | 4251176181758 |
| 1.371.132.943 | IMAGO UL 1.1 | TAIKA-19-55/19-145     | 4251176181765 |
| 1.371.132.945 | IMAGO UL 1.1 | TAIKA-62-55/19-145     | 4251176181772 |
| 1.371.132.944 | IMAGO UL 1.1 | TAIKA-66G-55/19-145    | 4251176181789 |
| 1.371.128.273 | IMAGO UL 1.1 | TRITON-11-53/18-140    | 4251176145248 |
| 1.371.129.753 | IMAGO UL 1.1 | TRITON-111-53/18-140   | 4251176155520 |



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| 1.371.128.274 | IMAGO UL 1.1 | TRITON-12-53/18-140     | 4251176145255 |
| 1.371.128.275 | IMAGO UL 1.1 | TRITON-16-53/18-140     | 4251176145262 |
| 1.371.131.688 | IMAGO UL 1.1 | TRITON-166-53/18-140    | 4251176170578 |
| 1.371.132.619 | IMAGO UL 1.1 | TRITON-19-53/18-140     | 4251176179335 |
| 1.371.128.276 | IMAGO UL 1.1 | TRITON-55-53/18-140     | 4251176145279 |
| 1.371.132.018 | IMAGO UL 1.1 | VELA-110-52/18-140      | 4251176174507 |
| 1.371.133.361 | IMAGO UL 1.1 | VELA-128-52/18-140      | 4251176184865 |
| 1.371.132.016 | IMAGO UL 1.1 | VELA-148-52/18-140      | 4251176174514 |
| 1.371.132.013 | IMAGO UL 1.1 | VELA-29-52/18-140       | 4251176174521 |
| 1.371.132.017 | IMAGO UL 1.1 | VELA-37-52/18-140       | 4251176174545 |
| 1.371.132.015 | IMAGO UL 1.1 | VELA-416-52/18-140      | 4251176174552 |
| 1.371.133.073 | IMAGO UL 1.1 | ZANIA-13-52/20-140      | 4251176183127 |
| 1.371.133.095 | IMAGO UL 1.1 | ZANIA-148-52/20-140     | 4251176183134 |
| 1.371.133.096 | IMAGO UL 1.1 | ZANIA-152-52/20-140     | 4251176183141 |
| 1.371.133.097 | IMAGO UL 1.1 | ZANIA-312-52/20-140     | 4251176183158 |
| 1.371.133.098 | IMAGO UL 1.1 | ZANIA-334-52/20-140     | 4251176183165 |
| 1.371.133.099 | IMAGO UL 1.1 | ZANIA-416-52/20-140     | 4251176183172 |
| 1.371.132.907 | IMAGO UL 1.1 | ZYCLON L-12-58/19-155   | 4251176181796 |
| 1.371.133.557 | IMAGO UL 1.1 | ZYCLON L-13-58/19-155   | 4251176186630 |
| 1.371.132.908 | IMAGO UL 1.1 | ZYCLON L-16-58/19-155   | 4251176181802 |
| 1.371.132.909 | IMAGO UL 1.1 | ZYCLON L-29-58/19-155   | 4251176181819 |
| 1.371.132.910 | IMAGO UL 1.1 | ZYCLON L-66G-58/19-155  | 4251176181826 |
| 1.371.133.555 | IMAGO UL 1.2 | CHALLENGER-11-54/19-140 | 4251176186647 |
| 1.371.128.317 | IMAGO UL 1.2 | CHALLENGER-12-54/19-140 | 4251176142988 |
| 1.371.128.318 | IMAGO UL 1.2 | CHALLENGER-13-54/19-140 | 4251176142995 |
| 1.371.128.319 | IMAGO UL 1.2 | CHALLENGER-16-54/19-140 | 4251176143008 |
| 1.371.128.320 | IMAGO UL 1.2 | CHALLENGER-19-54/19-140 | 4251176143015 |
| 1.371.128.321 | IMAGO UL 1.2 | CHALLENGER-55-54/19-140 | 4251176143022 |
| 1.371.133.580 | IMAGO UL 1.2 | QUEST-29-54/17-140      | 4251176186807 |
| 1.371.133.578 | IMAGO UL 1.2 | QUEST-66G-54/17-140     | 4251176186814 |
| 1.371.132.191 | IMAGO UL 1.2 | SIRIUS-128-51/20-140    | 4251176175351 |
| 1.371.132.192 | IMAGO UL 1.2 | SIRIUS-148-51/20-140    | 4251176175368 |
| 1.371.132.193 | IMAGO UL 1.2 | SIRIUS-416-51/20-140    | 4251176175399 |
| 1.371.132.190 | IMAGO UL 1.2 | SIRIUS-55-51/20-140     | 4251176175405 |
| 1.371.129.749 | IMAGO UL 1.2 | ZENIT-101-49/19-140     | 4251176155568 |
| 1.371.125.922 | IMAGO UL 1.2 | ZENIT-11-49/19-140      | 4251176122676 |
| 1.371.129.474 | IMAGO UL 1.2 | ZENIT-13-49/19-140      | 4251176152789 |
| 1.371.125.924 | IMAGO UL 1.2 | ZENIT-16-49/19-140      | 4251176122690 |
| 1.371.125.925 | IMAGO UL 1.2 | ZENIT-24-49/19-140      | 4251176122706 |
| 1.371.131.720 | IMAGO UL 1.2 | ZENIT-316-49/19-140     | 4251176170837 |
| 1.371.129.472 | IMAGO UL 1.2 | ZENIT-621-49/19-140     | 4251176152802 |

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| 1.371.133.363 | IMAGO UL 1.3 | ARNIV-13-50/20-145        | 4251176184995 |
| 1.371.133.369 | IMAGO UL 1.3 | ARNIV-16-50/20-145        | 4251176185008 |
| 1.371.133.370 | IMAGO UL 1.3 | ARNIV-29-50/20-145        | 4251176185015 |
| 1.371.133.373 | IMAGO UL 1.3 | ARNIV-324-50/20-145       | 4251176185022 |
| 1.371.133.372 | IMAGO UL 1.3 | ARNIV-466-50/20-145       | 4251176185039 |
| 1.371.133.371 | IMAGO UL 1.3 | ARNIV-503-50/20-145       | 4251176185046 |
| 1.371.132.939 | IMAGO UL 1.3 | HADAR-12-60/20-155        | 4251176181833 |
| 1.371.133.293 | IMAGO UL 1.3 | HADAR-13-60/20-155        | 4251176184377 |
| 1.371.132.935 | IMAGO UL 1.3 | HADAR-16-60/20-155        | 4251176181840 |
| 1.371.132.940 | IMAGO UL 1.3 | HADAR-166-60/20-155       | 4251176181857 |
| 1.371.132.941 | IMAGO UL 1.3 | HADAR-19-60/20-155        | 4251176181864 |
| 1.371.131.912 | IMAGO UL 1.3 | HYPERION-11-50/18-135     | 4251176172701 |
| 1.371.133.450 | IMAGO UL 1.3 | HYPERION-12-50/18-135     | 4251176185688 |
| 1.371.131.910 | IMAGO UL 1.3 | HYPERION-16-50/18-135     | 4251176172718 |
| 1.371.131.909 | IMAGO UL 1.3 | HYPERION-166-50/18-135    | 4251176172725 |
| 1.371.131.780 | IMAGO UL 1.3 | HYPERION-29-50/18-135     | 4251176172732 |
| 1.371.131.913 | IMAGO UL 1.3 | HYPERION-62-50/18-135     | 4251176172756 |
| 1.371.132.123 | IMAGO UL 1.3 | REDSTONE CLIP-BLACK-47/20 | 4251176174866 |
| 1.371.131.918 | IMAGO UL 1.3 | REDSTONE-152-47/20-140    | 4251176172763 |
| 1.371.131.916 | IMAGO UL 1.3 | REDSTONE-155-47/20-140    | 4251176172770 |
| 1.371.131.917 | IMAGO UL 1.3 | REDSTONE-234-47/20-140    | 4251176172787 |
| 1.371.131.863 | IMAGO UL 1.3 | REDSTONE-24-47/20-140     | 4251176172794 |
| 1.371.131.915 | IMAGO UL 1.3 | REDSTONE-316-47/20-140    | 4251176172800 |
| 1.371.131.914 | IMAGO UL 1.3 | REDSTONE-362-47/20-140    | 4251176172817 |
| 1.371.133.076 | IMAGO UL 1.3 | REVATI-11-52/20-145       | 4251176183189 |
| 1.371.133.605 | IMAGO UL 1.3 | REVATI-12-52/20-145       | 4251176186906 |
| 1.371.133.077 | IMAGO UL 1.3 | REVATI-13-52/20-145       | 4251176183196 |
| 1.371.133.078 | IMAGO UL 1.3 | REVATI-16-52/20-145       | 4251176183202 |
| 1.371.133.079 | IMAGO UL 1.3 | REVATI-29-52/20-145       | 4251176183219 |
| 1.371.133.080 | IMAGO UL 1.3 | REVATI-66G-52/20-145      | 4251176183226 |
| 1.371.132.198 | IMAGO UL 1.4 | ALDEBARAN-11-55/18-145    | 4251176175412 |
| 1.371.132.195 | IMAGO UL 1.4 | ALDEBARAN-12-55/18-145    | 4251176175429 |
| 1.371.132.199 | IMAGO UL 1.4 | ALDEBARAN-16-55/18-145    | 4251176175436 |
| 1.371.132.196 | IMAGO UL 1.4 | ALDEBARAN-166-55/18-145   | 4251176175443 |
| 1.371.132.197 | IMAGO UL 1.4 | ALDEBARAN-29-55/18-145    | 4251176175450 |
| 1.371.132.204 | IMAGO UL 1.4 | ALTAIR-148-52/18-140      | 4251176175467 |
| 1.371.132.200 | IMAGO UL 1.4 | ALTAIR-24-52/18-140       | 4251176175474 |
| 1.371.132.202 | IMAGO UL 1.4 | ALTAIR-262-52/18-140      | 4251176175481 |
| 1.371.132.205 | IMAGO UL 1.4 | ALTAIR-312-52/18-140      | 4251176175498 |
| 1.371.132.201 | IMAGO UL 1.4 | ALTAIR-316-52/18-140      | 4251176175504 |
| 1.371.132.203 | IMAGO UL 1.4 | ALTAIR-416-52/18-140      | 4251176175511 |

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| 1.371.132.984 | IMAGO UL 1.4 | ANTHE-110-52/17-140      | 4251176182380 |
| 1.371.131.504 | IMAGO UL 1.4 | ANTHE-128-52/17-140      | 4251176169404 |
| 1.371.131.505 | IMAGO UL 1.4 | ANTHE-230-52/17-140      | 4251176169411 |
| 1.371.131.506 | IMAGO UL 1.4 | ANTHE-234-52/17-140      | 4251176169428 |
| 1.371.133.489 | IMAGO UL 1.4 | ANTHE-37-52/17-140       | 4251176185978 |
| 1.371.131.508 | IMAGO UL 1.4 | ANTHE-416-52/17-140      | 4251176169442 |
| 1.371.132.983 | IMAGO UL 1.4 | ANTHE-62-52/17-140       | 4251176182397 |
| 1.371.132.669 | IMAGO UL 1.4 | ASCELLA-137-51/18-140    | 4251176179786 |
| 1.371.132.637 | IMAGO UL 1.4 | ASCELLA-29-51/18-140     | 4251176180195 |
| 1.371.132.667 | IMAGO UL 1.4 | ASCELLA-334-51/18-140    | 4251176179809 |
| 1.371.132.665 | IMAGO UL 1.4 | ASCELLA-416-51/18-140    | 4251176179793 |
| 1.371.132.666 | IMAGO UL 1.4 | ASCELLA-428-51/18-140    | 4251176179816 |
| 1.371.132.670 | IMAGO UL 1.4 | ASCELLA-62-51/18-140     | 4251176179823 |
| 1.371.131.971 | IMAGO UL 1.4 | CYLLENE CLIP-BLACK-48/20 | 4251176173562 |
| 1.371.131.462 | IMAGO UL 1.4 | CYLLENE-24-48/20-140     | 4251176169510 |
| 1.371.131.460 | IMAGO UL 1.4 | CYLLENE-262-48/20-140    | 4251176169527 |
| 1.371.131.463 | IMAGO UL 1.4 | CYLLENE-270G-48/20-140   | 4251176169534 |
| 1.371.131.459 | IMAGO UL 1.4 | CYLLENE-312-48/20-140    | 4251176169541 |
| 1.371.131.457 | IMAGO UL 1.4 | CYLLENE-316-48/20-140    | 4251176169558 |
| 1.371.131.461 | IMAGO UL 1.4 | CYLLENE-416-48/20-140    | 4251176169565 |
| 1.371.131.445 | IMAGO UL 1.4 | ENDOR-16-50/20-145       | 4251176169572 |
| 1.371.131.448 | IMAGO UL 1.4 | ENDOR-24-50/20-145       | 4251176169589 |
| 1.371.131.449 | IMAGO UL 1.4 | ENDOR-248-50/20-145      | 4251176169596 |
| 1.371.131.458 | IMAGO UL 1.4 | ENDOR-312-50/20-145      | 4251176169602 |
| 1.371.131.446 | IMAGO UL 1.4 | ENDOR-55-50/20-145       | 4251176169619 |
| 1.371.131.447 | IMAGO UL 1.4 | ENDOR-62-50/20-145       | 4251176169626 |
| 1.371.132.124 | IMAGO UL 1.4 | LALUNA CLIP-BLACK-48/18  | 4251176174873 |
| 1.371.131.494 | IMAGO UL 1.4 | LALUNA-312-48/18-140     | 4251176169657 |
| 1.371.131.493 | IMAGO UL 1.4 | LALUNA-416-48/18-140     | 4251176169671 |
| 1.371.131.970 | IMAGO UL 1.4 | LUNATIC CLIP-BLACK-47/20 | 4251176173579 |
| 1.371.131.969 | IMAGO UL 1.4 | LUNATIC CLIP-BROWN-47/20 | 4251176173586 |
| 1.371.131.479 | IMAGO UL 1.4 | LUNATIC-11-47/20-140     | 4251176169695 |
| 1.371.131.750 | IMAGO UL 1.4 | LUNATIC-13-47/20-140     | 4251176170844 |
| 1.371.131.748 | IMAGO UL 1.4 | LUNATIC-148-47/20-140    | 4251176170851 |
| 1.371.131.478 | IMAGO UL 1.4 | LUNATIC-16-47/20-140     | 4251176169701 |
| 1.371.131.483 | IMAGO UL 1.4 | LUNATIC-206-47/20-140    | 4251176169718 |
| 1.371.131.481 | IMAGO UL 1.4 | LUNATIC-234-47/20-140    | 4251176169725 |
| 1.371.131.751 | IMAGO UL 1.4 | LUNATIC-24-47/20-140     | 4251176170868 |
| 1.371.131.749 | IMAGO UL 1.4 | LUNATIC-29-47/20-140     | 4251176170875 |
| 1.371.131.747 | IMAGO UL 1.4 | LUNATIC-316-47/20-140    | 4251176170882 |
| 1.371.131.480 | IMAGO UL 1.4 | LUNATIC-362-47/20-140    | 4251176169732 |

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| 1.371.131.482 | IMAGO UL 1.4 | LUNATIC-452-47/20-140   | 4251176169749 |
| 1.371.131.752 | IMAGO UL 1.4 | LUNATIC-62-47/20-140    | 4251176170899 |
| 1.371.132.246 | IMAGO UL 1.4 | MIMOSA CLIP-BLACK-49/19 | 4251176175580 |
| 1.371.133.485 | IMAGO UL 1.4 | MIMOSA-113-49/19-135    | 4251176185985 |
| 1.371.132.240 | IMAGO UL 1.4 | MIMOSA-13-49/19-135     | 4251176175528 |
| 1.371.132.243 | IMAGO UL 1.4 | MIMOSA-148-49/19-135    | 4251176175535 |
| 1.371.132.244 | IMAGO UL 1.4 | MIMOSA-231-49/19-135    | 4251176175542 |
| 1.371.132.241 | IMAGO UL 1.4 | MIMOSA-234-49/19-135    | 4251176175559 |
| 1.371.132.242 | IMAGO UL 1.4 | MIMOSA-416-49/19-135    | 4251176175566 |
| 1.371.132.245 | IMAGO UL 1.4 | MIMOSA-55-49/19-135     | 4251176175573 |
| 1.371.131.469 | IMAGO UL 1.4 | NEPTUN-114-50/19-150    | 4251176169756 |
| 1.371.131.464 | IMAGO UL 1.4 | NEPTUN-229A-50/19-150   | 4251176169763 |
| 1.371.131.466 | IMAGO UL 1.4 | NEPTUN-24-50/19-150     | 4251176169770 |
| 1.371.131.468 | IMAGO UL 1.4 | NEPTUN-316-50/19-150    | 4251176169787 |
| 1.371.131.465 | IMAGO UL 1.4 | NEPTUN-317-50/19-150    | 4251176169794 |
| 1.371.131.467 | IMAGO UL 1.4 | NEPTUN-413-50/19-150    | 4251176169800 |
| 1.371.131.476 | IMAGO UL 1.4 | OSUMI-148-52/20-145     | 4251176169817 |
| 1.371.131.475 | IMAGO UL 1.4 | OSUMI-416-52/20-145     | 4251176169848 |
| 1.371.133.364 | IMAGO UL 1.4 | RIKA-119-48/20-140      | 4251176185053 |
| 1.371.133.368 | IMAGO UL 1.4 | RIKA-213-48/20-140      | 4251176185060 |
| 1.371.133.366 | IMAGO UL 1.4 | RIKA-277-48/20-140      | 4251176185077 |
| 1.371.133.362 | IMAGO UL 1.4 | RIKA-334-48/20-140      | 4251176185084 |
| 1.371.133.367 | IMAGO UL 1.4 | RIKA-352-48/20-140      | 4251176185091 |
| 1.371.133.365 | IMAGO UL 1.4 | RIKA-537-48/20-140      | 4251176185107 |
| 1.371.132.206 | IMAGO UL 1.4 | SIKA-128-53/18-140      | 4251176175597 |
| 1.371.132.208 | IMAGO UL 1.4 | SIKA-13-53/18-140       | 4251176175603 |
| 1.371.132.209 | IMAGO UL 1.4 | SIKA-17-53/18-140       | 4251176175610 |
| 1.371.132.207 | IMAGO UL 1.4 | SIKA-234-53/18-140      | 4251176175627 |
| 1.371.132.210 | IMAGO UL 1.4 | SIKA-29-53/18-140       | 4251176175634 |
| 1.371.132.211 | IMAGO UL 1.4 | SIKA-62-53/18-140       | 4251176175641 |
| 1.371.132.638 | IMAGO UL 1.4 | TABIT-128-50/19-140     | 4251176180201 |
| 1.371.132.672 | IMAGO UL 1.4 | TABIT-166-50/19-140     | 4251176179830 |
| 1.371.132.673 | IMAGO UL 1.4 | TABIT-37-50/19-140      | 4251176179847 |
| 1.371.132.674 | IMAGO UL 1.4 | TABIT-416-50/19-140     | 4251176179861 |
| 1.371.132.671 | IMAGO UL 1.4 | TABIT-55-50/19-140      | 4251176179854 |
| 1.371.132.668 | IMAGO UL 1.4 | TABIT-62-50/19-140      | 4251176179878 |
| 1.371.132.620 | IMAGO UL 2.0 | AZUR CLIP-BLACK-56/19   | 4251176179342 |
| 1.371.132.218 | IMAGO UL 2.0 | AZUR-10-56/19-150       | 4251176175658 |
| 1.371.132.222 | IMAGO UL 2.0 | AZUR-100G-56/19-150     | 4251176175665 |
| 1.371.132.225 | IMAGO UL 2.0 | AZUR-166-56/19-150      | 4251176175672 |
| 1.371.132.224 | IMAGO UL 2.0 | AZUR-205S-56/19-150     | 4251176175689 |

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| 1.371.132.227 | IMAGO UL 2.0 | AZUR-29S-56/19-150      | 4251176175696 |
| 1.371.132.221 | IMAGO UL 2.0 | AZUR-3S-56/19-150       | 4251176175702 |
| 1.371.132.621 | IMAGO UL 2.0 | BURAN CLIP-BLACK-55/19  | 4251176179359 |
| 1.371.132.213 | IMAGO UL 2.0 | BURAN-10-55/19-150      | 4251176175719 |
| 1.371.132.214 | IMAGO UL 2.0 | BURAN-29-55/19-150      | 4251176175726 |
| 1.371.132.216 | IMAGO UL 2.0 | BURAN-5S-55/19-150      | 4251176175733 |
| 1.371.132.215 | IMAGO UL 2.0 | BURAN-6-55/19-150       | 4251176175740 |
| 1.371.132.212 | IMAGO UL 2.0 | BURAN-66S-55/19-150     | 4251176175757 |
| 1.371.125.752 | IMAGO UL 3.0 | ARCAS-10-53/19-145      | 4251176113131 |
| 1.371.132.119 | IMAGO UL 3.0 | ARCAS-100G-53/19-145    | 4251176174880 |
| 1.371.130.374 | IMAGO UL 3.0 | ARCAS-166-53/19-145     | 4251176160883 |
| 1.371.125.753 | IMAGO UL 3.0 | ARCAS-19-53/19-145      | 4251176113148 |
| 1.371.125.754 | IMAGO UL 3.0 | ARCAS-45-53/19-145      | 4251176113155 |
| 1.371.132.985 | IMAGO UL 3.0 | ARCAS-600G-53/19-145    | 4251176182403 |
| 1.371.131.782 | IMAGO UL 3.0 | CARPO-600G-53/20-135    | 4251176171070 |
| 1.371.130.150 | IMAGO UL 3.0 | CARPO-62S-53/20-135     | 4251176158941 |
| 1.371.130.146 | IMAGO UL 3.0 | CARPO-6S-53/20-135      | 4251176158965 |
| 1.371.125.761 | IMAGO UL 3.0 | CASTOR-6-52/18-145      | 4251176113162 |
| 1.371.125.762 | IMAGO UL 3.0 | CASTOR-10-52/18-145     | 4251176113179 |
| 1.371.131.227 | IMAGO UL 3.0 | CASTOR-100G-52/18-145   | 4251176167462 |
| 1.371.125.763 | IMAGO UL 3.0 | CASTOR-19-52/18-145     | 4251176113193 |
| 1.371.125.764 | IMAGO UL 3.0 | CASTOR-30-52/18-145     | 4251176113209 |
| 1.371.131.228 | IMAGO UL 3.0 | CASTOR-600G-52/18-145   | 4251176167479 |
| 1.371.131.899 | IMAGO UL 3.0 | CHALDENE-200G-50/18-140 | 4251176172824 |
| 1.371.131.901 | IMAGO UL 3.0 | CHALDENE-270-50/18-140  | 4251176172831 |
| 1.371.131.793 | IMAGO UL 3.0 | CHALDENE-300G-50/18-140 | 4251176172848 |
| 1.371.131.902 | IMAGO UL 3.0 | CHALDENE-5-50/18-140    | 4251176172855 |
| 1.371.133.490 | IMAGO UL 3.0 | CHALDENE-510-50/18-140  | 4251176185992 |
| 1.371.131.900 | IMAGO UL 3.0 | CHALDENE-600G-50/18-140 | 4251176172862 |
| 1.371.131.903 | IMAGO UL 3.0 | CHALDENE-66-50/18-140   | 4251176172879 |
| 1.371.130.172 | IMAGO UL 3.0 | HATI-19S-47/19-140      | 4251176158972 |
| 1.371.130.173 | IMAGO UL 3.0 | HATI-30S-47/19-140      | 4251176158989 |
| 1.371.130.171 | IMAGO UL 3.0 | HATI-44S-47/19-140      | 4251176158996 |
| 1.371.130.170 | IMAGO UL 3.0 | HATI-45-47/19-140       | 4251176159009 |
| 1.371.130.777 | IMAGO UL 3.0 | HATI-470-47/19-140      | 4251176163853 |
| 1.371.130.168 | IMAGO UL 3.0 | HATI-06-47/19-140       | 4251176159023 |
| 1.371.126.779 | IMAGO UL 3.0 | KIBO-2-49/18-140        | 4251176130299 |
| 1.371.126.778 | IMAGO UL 3.0 | KIBO-13-49/18-140       | 4251176130282 |
| 1.371.131.783 | IMAGO UL 3.0 | KIBO-200G-49/18-140     | 4251176171087 |
| 1.371.130.955 | IMAGO UL 3.0 | KIBO-270-49/18-140      | 4251176165451 |
| 1.371.131.229 | IMAGO UL 3.0 | KIBO-300G-49/18-140     | 4251176167486 |

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| 1.371.131.784 | IMAGO UL 3.0 | KIBO-600G-49/18-140     | 4251176171094 |
| 1.371.130.162 | IMAGO UL 3.0 | KORE-10-49/20-140       | 4251176159030 |
| 1.371.133.326 | IMAGO UL 3.0 | KORE-200G-49/20-140     | 4251176184582 |
| 1.371.130.165 | IMAGO UL 3.0 | KORE-20S-49/20-140      | 4251176159047 |
| 1.371.130.167 | IMAGO UL 3.0 | KORE-5-49/20-140        | 4251176159054 |
| 1.371.130.163 | IMAGO UL 3.0 | KORE-55-49/20-140       | 4251176159061 |
| 1.371.133.327 | IMAGO UL 3.0 | KORE-600G-49/20-140     | 4251176184599 |
| 1.371.130.166 | IMAGO UL 3.0 | KORE-66-49/20-140       | 4251176159085 |
| 1.371.131.499 | IMAGO UL 3.0 | NAIAD-470-54/17-140     | 4251176169961 |
| 1.371.131.502 | IMAGO UL 3.0 | NAIAD-600G-54/17-140    | 4251176169978 |
| 1.371.131.498 | IMAGO UL 3.0 | NAIAD-6S-54/17-140      | 4251176169985 |
| 1.371.131.926 | IMAGO UL 3.0 | NOVA-19S-48/17-140      | 4251176173364 |
| 1.371.131.923 | IMAGO UL 3.0 | NOVA-37-48/17-140       | 4251176173371 |
| 1.371.131.925 | IMAGO UL 3.0 | NOVA-44S-48/17-140      | 4251176173388 |
| 1.371.131.921 | IMAGO UL 3.0 | NOVA-6S-48/17-140       | 4251176173401 |
| 1.371.132.644 | IMAGO UL 3.1 | AQUARIUS-19S-48/21-145  | 4251176179441 |
| 1.371.132.646 | IMAGO UL 3.1 | AQUARIUS-200G-48/21-145 | 4251176179458 |
| 1.371.132.645 | IMAGO UL 3.1 | AQUARIUS-270-48/21-145  | 4251176179465 |
| 1.371.132.642 | IMAGO UL 3.1 | AQUARIUS-510-48/21-145  | 4251176179472 |
| 1.371.132.643 | IMAGO UL 3.1 | AQUARIUS-600G-48/21-145 | 4251176179489 |
| 1.371.132.641 | IMAGO UL 3.1 | AQUARIUS-66-48/21-145   | 4251176179496 |
| 1.371.133.451 | IMAGO UL 3.1 | ERINOME-162-51/18-140   | 4251176185695 |
| 1.371.131.898 | IMAGO UL 3.1 | ERINOME-200G-51/18-140  | 4251176172886 |
| 1.371.131.897 | IMAGO UL 3.1 | ERINOME-29-51/18-140    | 4251176172893 |
| 1.371.131.755 | IMAGO UL 3.1 | ERINOME-300G-51/18-140  | 4251176172909 |
| 1.371.131.894 | IMAGO UL 3.1 | ERINOME-470-51/18-140   | 4251176172916 |
| 1.371.131.895 | IMAGO UL 3.1 | ERINOME-600G-51/18-140  | 4251176172923 |
| 1.371.131.896 | IMAGO UL 3.1 | ERINOME-6S-51/18-140    | 4251176172930 |
| 1.371.132.655 | IMAGO UL 3.1 | PEGASUS-10-52/19-140    | 4251176179502 |
| 1.371.132.640 | IMAGO UL 3.1 | PEGASUS-200G-52/19-140  | 4251176179519 |
| 1.371.132.654 | IMAGO UL 3.1 | PEGASUS-30S-52/19-140   | 4251176179533 |
| 1.371.132.652 | IMAGO UL 3.1 | PEGASUS-37S-52/19-140   | 4251176179526 |
| 1.371.132.651 | IMAGO UL 3.1 | PEGASUS-470-52/19-140   | 4251176179540 |
| 1.371.132.653 | IMAGO UL 3.1 | PEGASUS-5-52/19-140     | 4251176179557 |
| 1.371.132.639 | IMAGO UL 3.1 | POLLUX-10-54/19-145     | 4251176179564 |
| 1.371.132.647 | IMAGO UL 3.1 | POLLUX-100G-54/19-145   | 4251176179571 |
| 1.371.132.649 | IMAGO UL 3.1 | POLLUX-166-54/19-145    | 4251176179588 |
| 1.371.132.648 | IMAGO UL 3.1 | POLLUX-16S-54/19-145    | 4251176179595 |
| 1.371.132.650 | IMAGO UL 3.1 | POLLUX-30S-54/19-145    | 4251176179601 |
| 1.371.132.120 | IMAGO UL 3.1 | SKOLL CLIP-BLACK-52/20  | 4251176174897 |
| 1.371.131.756 | IMAGO UL 3.1 | SKOLL-10-52/20-145      | 4251176172947 |

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| 1.371.131.887 | IMAGO UL 3.1 | SKOLL-100G-52/20-145     | 4251176172954 |
| 1.371.131.885 | IMAGO UL 3.1 | SKOLL-166-52/20-145      | 4251176172961 |
| 1.371.131.886 | IMAGO UL 3.1 | SKOLL-16S-52/20-145      | 4251176172978 |
| 1.371.131.884 | IMAGO UL 3.1 | SKOLL-30S-52/20-145      | 4251176172985 |
| 1.371.131.888 | IMAGO UL 3.1 | SKOLL-600G-52/20-145     | 4251176172992 |
| 1.371.132.121 | IMAGO UL 3.1 | UMBRIEL CLIP-BLACK-50/21 | 4251176174903 |
| 1.371.131.757 | IMAGO UL 3.1 | UMBRIEL-162-50/21-145    | 4251176173043 |
| 1.371.133.294 | IMAGO UL 3.1 | UMBRIEL-200G-50/21-145   | 4251176184384 |
| 1.371.131.891 | IMAGO UL 3.1 | UMBRIEL-20S-50/21-145    | 4251176173005 |
| 1.371.131.893 | IMAGO UL 3.1 | UMBRIEL-29-50/21-145     | 4251176173012 |
| 1.371.131.889 | IMAGO UL 3.1 | UMBRIEL-30-50/21-145     | 4251176173029 |
| 1.371.131.892 | IMAGO UL 3.1 | UMBRIEL-6S-50/21-145     | 4251176173050 |
| 1.371.133.636 | IMAGO UL 3.2 | DOVE-5-52/17-140         | 4251176187064 |
| 1.371.133.638 | IMAGO UL 3.2 | DOVE-6S-52/17-140        | 4251176187071 |
| 1.371.133.586 | IMAGO UL 3.2 | DOVE-10S-52/17-140       | 4251176186913 |
| 1.371.133.634 | IMAGO UL 3.2 | DOVE-29-52/17-140        | 4251176187088 |
| 1.371.133.637 | IMAGO UL 3.2 | DOVE-44-52/17-140        | 4251176187095 |
| 1.371.133.635 | IMAGO UL 3.2 | DOVE-62S-52/17-140       | 4251176187101 |
| 1.371.133.626 | IMAGO UL 3.2 | METEOR-5S-52/20-145      | 4251176187118 |
| 1.371.133.627 | IMAGO UL 3.2 | METEOR-6S-52/20-145      | 4251176187125 |
| 1.371.133.585 | IMAGO UL 3.2 | METEOR-10-52/20-145      | 4251176186920 |
| 1.371.133.628 | IMAGO UL 3.2 | METEOR-29-52/20-145      | 4251176187132 |
| 1.371.133.625 | IMAGO UL 3.2 | METEOR-30-52/20-145      | 4251176187149 |
| 1.371.133.619 | IMAGO UL 3.2 | METEOR-66-52/20-145      | 4251176187156 |
| 1.371.132.574 | IMAGO UL 3.2 | POLARIS-10-55/16-145     | 4251176179083 |
| 1.371.132.583 | IMAGO UL 3.2 | POLARIS-100G-55/16-145   | 4251176179090 |
| 1.371.132.581 | IMAGO UL 3.2 | POLARIS-166-55/16-145    | 4251176179106 |
| 1.371.132.580 | IMAGO UL 3.2 | POLARIS-19-55/16-145     | 4251176179113 |
| 1.371.132.582 | IMAGO UL 3.2 | POLARIS-30-55/16-145     | 4251176179120 |
| 1.371.133.633 | IMAGO UL 3.2 | PROBA-5S-50/21-145       | 4251176187163 |
| 1.371.133.584 | IMAGO UL 3.2 | PROBA-10-50/21-145       | 4251176186937 |
| 1.371.133.630 | IMAGO UL 3.2 | PROBA-44-50/21-145       | 4251176187170 |
| 1.371.133.632 | IMAGO UL 3.2 | PROBA-55G-50/21-145      | 4251176187187 |
| 1.371.133.631 | IMAGO UL 3.2 | PROBA-62-50/21-145       | 4251176187194 |
| 1.371.133.629 | IMAGO UL 3.2 | PROBA-66S-50/21-145      | 4251176187200 |
| 1.371.133.621 | IMAGO UL 3.2 | SUOMI-5-53/19-140        | 4251176187217 |
| 1.371.133.622 | IMAGO UL 3.2 | SUOMI-6S-53/19-140       | 4251176187224 |
| 1.371.133.624 | IMAGO UL 3.2 | SUOMI-200G-53/19-140     | 4251176187231 |
| 1.371.133.620 | IMAGO UL 3.2 | SUOMI-270S-53/19-140     | 4251176187248 |
| 1.371.133.623 | IMAGO UL 3.2 | SUOMI-30S-53/19-140      | 4251176187255 |
| 1.371.133.587 | IMAGO UL 3.2 | SUOMI-44-53/19-140       | 4251176186944 |

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| 1.371.132.573 | IMAGO UL 3.2 | WEGA-162-50/18-140   | 4251176179144 |
| 1.371.132.578 | IMAGO UL 3.2 | WEGA-19S-50/18-140   | 4251176179151 |
| 1.371.132.577 | IMAGO UL 3.2 | WEGA-300G-50/18-140  | 4251176179168 |
| 1.371.132.579 | IMAGO UL 3.2 | WEGA-37-50/18-140    | 4251176179175 |
| 1.371.132.575 | IMAGO UL 3.2 | WEGA-470-50/18-140   | 4251176179182 |
| 1.371.132.576 | IMAGO UL 3.2 | WEGA-6S-50/18-140    | 4251176179199 |
| 1.371.132.585 | IMAGO UL 4.2 | ALPHA-166-50/20-150  | 4251176178826 |
| 1.371.132.587 | IMAGO UL 4.2 | ALPHA-200G-50/20-150 | 4251176178833 |
| 1.371.132.570 | IMAGO UL 4.2 | ALPHA-219-50/20-150  | 4251176178840 |
| 1.371.132.586 | IMAGO UL 4.2 | ALPHA-247-50/20-150  | 4251176178857 |
| 1.371.132.584 | IMAGO UL 4.2 | ALPHA-55G-50/20-150  | 4251176178864 |
| 1.371.132.588 | IMAGO UL 4.2 | ALPHA-603G-50/20-150 | 4251176178871 |
| 1.371.133.043 | IMAGO UL 4.2 | ALPHA-62D-50/20-150  | 4251176182564 |
| 1.371.132.900 | IMAGO VERDE  | ACERO-3-49/21-145    | 4251176181345 |
| 1.371.132.895 | IMAGO VERDE  | ACERO-5-49/21-145    | 4251176181352 |
| 1.371.132.899 | IMAGO VERDE  | ACERO-7-49/21-145    | 4251176181369 |
| 1.371.132.898 | IMAGO VERDE  | ACERO-8-49/21-145    | 4251176181376 |
| 1.371.132.897 | IMAGO VERDE  | ACERO-10-49/21-145   | 4251176181383 |
| 1.371.132.882 | IMAGO VERDE  | ACERO-11-49/21-145   | 4251176181390 |
| 1.371.132.310 | IMAGO VERDE  | ACQUA-2-51/17-140    | 4251176176402 |
| 1.371.132.311 | IMAGO VERDE  | ACQUA-3-51/17-140    | 4251176176419 |
| 1.371.132.289 | IMAGO VERDE  | ACQUA-4-51/17-140    | 4251176176426 |
| 1.371.132.916 | IMAGO VERDE  | ACQUA-8-51/17-140    | 4251176181871 |
| 1.371.132.312 | IMAGO VERDE  | ACQUA-9-51/17-140    | 4251176176433 |
| 1.371.132.954 | IMAGO VERDE  | ACQUA-12-51/17-140   | 4251176181963 |
| 1.371.132.305 | IMAGO VERDE  | ALBERO-3-51/20-145   | 4251176176440 |
| 1.371.132.288 | IMAGO VERDE  | ALBERO-4-51/20-145   | 4251176176457 |
| 1.371.132.915 | IMAGO VERDE  | ALBERO-10-51/20-145  | 4251176181888 |
| 1.371.132.309 | IMAGO VERDE  | ALBERO-11-51/20-145  | 4251176176464 |
| 1.371.132.290 | IMAGO VERDE  | ARIA-1-53/17-145     | 4251176176488 |
| 1.371.132.303 | IMAGO VERDE  | ARIA-3-53/17-145     | 4251176176495 |
| 1.371.132.301 | IMAGO VERDE  | ARIA-5-53/17-145     | 4251176176501 |
| 1.371.132.901 | IMAGO VERDE  | BETULLA-3-51/17-140  | 4251176181406 |
| 1.371.132.904 | IMAGO VERDE  | BETULLA-7-51/17-140  | 4251176181413 |
| 1.371.132.903 | IMAGO VERDE  | BETULLA-8-51/17-140  | 4251176181420 |
| 1.371.132.905 | IMAGO VERDE  | BETULLA-10-51/17-140 | 4251176181437 |
| 1.371.132.884 | IMAGO VERDE  | BETULLA-11-51/17-140 | 4251176181444 |
| 1.371.132.902 | IMAGO VERDE  | BETULLA-12-51/17-140 | 4251176181451 |
| 1.371.133.334 | IMAGO VERDE  | CEDRO-1-55/18-150    | 4251176184629 |
| 1.371.133.346 | IMAGO VERDE  | CEDRO-8-55/18-150    | 4251176184636 |
| 1.371.133.348 | IMAGO VERDE  | CEDRO-10-55/18-150   | 4251176184643 |



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| 1.371.133.347 | IMAGO VERDE | CEDRO-11-55/18-150   | 4251176184650 |
| 1.371.133.345 | IMAGO VERDE | CEDRO-21-55/18-150   | 4251176184667 |
| 1.371.132.890 | IMAGO VERDE | FAGGIO-1-54/18-150   | 4251176181468 |
| 1.371.132.893 | IMAGO VERDE | FAGGIO-3-54/18-150   | 4251176181475 |
| 1.371.132.891 | IMAGO VERDE | FAGGIO-4-54/18-150   | 4251176181482 |
| 1.371.132.892 | IMAGO VERDE | FAGGIO-5-54/18-150   | 4251176181499 |
| 1.371.132.873 | IMAGO VERDE | FAGGIO-11-54/18-150  | 4251176181505 |
| 1.371.133.332 | IMAGO VERDE | FELCE-1-50/21-145    | 4251176184674 |
| 1.371.133.337 | IMAGO VERDE | FELCE-3-50/21-145    | 4251176184681 |
| 1.371.133.338 | IMAGO VERDE | FELCE-4-50/21-145    | 4251176184698 |
| 1.371.133.336 | IMAGO VERDE | FELCE-8-50/21-145    | 4251176184704 |
| 1.371.133.339 | IMAGO VERDE | FELCE-11-50/21-145   | 4251176184711 |
| 1.371.133.335 | IMAGO VERDE | FELCE-21-50/21-145   | 4251176184728 |
| 1.371.132.482 | IMAGO VERDE | FULMINE-1-50/20-140  | 4251176178055 |
| 1.371.132.481 | IMAGO VERDE | FULMINE-4-50/20-140  | 4251176178079 |
| 1.371.132.484 | IMAGO VERDE | FULMINE-10-50/20-140 | 4251176178093 |
| 1.371.132.479 | IMAGO VERDE | FULMINE-11-50/20-140 | 4251176178109 |
| 1.371.132.830 | IMAGO VERDE | FULMINE-12-50/20-140 | 4251176180973 |
| 1.371.132.476 | IMAGO VERDE | LAGO-1-51/20-140     | 4251176178116 |
| 1.371.132.474 | IMAGO VERDE | LAGO-3-51/20-140     | 4251176178123 |
| 1.371.132.478 | IMAGO VERDE | LAGO-4-51/20-140     | 4251176178130 |
| 1.371.132.475 | IMAGO VERDE | LAGO-5-51/20-140     | 4251176178147 |
| 1.371.132.477 | IMAGO VERDE | LAGO-11-51/20-140    | 4251176178154 |
| 1.371.132.473 | IMAGO VERDE | LAGO-12-51/20-140    | 4251176178161 |
| 1.371.132.173 | IMAGO VERDE | LEGNA-2-52/18-140    | 4251176175283 |
| 1.371.132.177 | IMAGO VERDE | LEGNA-4-52/18-140    | 4251176175276 |
| 1.371.132.835 | IMAGO VERDE | LEGNA-7-52/18-140    | 4251176180997 |
| 1.371.132.485 | IMAGO VERDE | LEGNA-8-52/18-140    | 4251176179205 |
| 1.371.132.174 | IMAGO VERDE | LEGNA-9-52/18-140    | 4251176175290 |
| 1.371.132.175 | IMAGO VERDE | LEGNA-11-52/18-140   | 4251176175306 |
| 1.371.132.889 | IMAGO VERDE | MELO-3-53/18-140     | 4251176181512 |
| 1.371.132.888 | IMAGO VERDE | MELO-4-53/18-140     | 4251176181529 |
| 1.371.132.886 | IMAGO VERDE | MELO-7-53/18-140     | 4251176181536 |
| 1.371.132.887 | IMAGO VERDE | MELO-8-53/18-140     | 4251176181543 |
| 1.371.132.883 | IMAGO VERDE | MELO-12-53/18-140    | 4251176181550 |
| 1.371.133.314 | IMAGO VERDE | NUBE-3-52/19-140     | 4251176184469 |
| 1.371.133.319 | IMAGO VERDE | NUBE-4-52/19-140     | 4251176184513 |
| 1.371.133.315 | IMAGO VERDE | NUBE-7-52/19-140     | 4251176184476 |
| 1.371.133.316 | IMAGO VERDE | NUBE-11-52/19-140    | 4251176184483 |
| 1.371.133.317 | IMAGO VERDE | NUBE-12-52/19-140    | 4251176184490 |
| 1.371.133.318 | IMAGO VERDE | NUBE-14-52/19-140    | 4251176184506 |

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| 1.371.132.472 | IMAGO VERDE | NUVOLA-3-53/17-140    | 4251176178178 |
| 1.371.132.470 | IMAGO VERDE | NUVOLA-4-53/17-140    | 4251176178185 |
| 1.371.132.471 | IMAGO VERDE | NUVOLA-5-53/17-140    | 4251176178192 |
| 1.371.132.468 | IMAGO VERDE | NUVOLA-08-53/17-140   | 4251176178208 |
| 1.371.132.469 | IMAGO VERDE | NUVOLA-10-53/17-140   | 4251176178215 |
| 1.371.132.836 | IMAGO VERDE | NUVOLA-18-53/17-140   | 4251176181000 |
| 1.371.132.180 | IMAGO VERDE | PIOGGIA-2-52/17-140   | 4251176175320 |
| 1.371.132.183 | IMAGO VERDE | PIOGGIA-3-52/17-140   | 4251176175313 |
| 1.371.132.838 | IMAGO VERDE | PIOGGIA-7-52/17-140   | 4251176181017 |
| 1.371.132.467 | IMAGO VERDE | PIOGGIA-10-52/17-140  | 4251176179212 |
| 1.371.132.181 | IMAGO VERDE | PIOGGIA-11-52/17-140  | 4251176175337 |
| 1.371.132.182 | IMAGO VERDE | PIOGGIA-12-52/17-140  | 4251176175344 |
| 1.371.133.045 | IMAGO VERDE | PRATO-1-53/20-150     | 4251176182588 |
| 1.371.132.294 | IMAGO VERDE | PRATO-3-53/20-150     | 4251176176525 |
| 1.371.132.293 | IMAGO VERDE | PRATO-4-53/20-150     | 4251176176532 |
| 1.371.132.917 | IMAGO VERDE | PRATO-5-53/20-150     | 4251176181895 |
| 1.371.132.287 | IMAGO VERDE | PRATO-6-53/20-150     | 4251176176549 |
| 1.371.132.292 | IMAGO VERDE | PRATO-11-53/20-150    | 4251176176556 |
| 1.371.132.291 | IMAGO VERDE | SOLE-1-52/19-145      | 4251176176563 |
| 1.371.132.298 | IMAGO VERDE | SOLE-3-52/19-145      | 4251176176570 |
| 1.371.132.300 | IMAGO VERDE | SOLE-4-52/19-145      | 4251176176587 |
| 1.371.132.299 | IMAGO VERDE | SOLE-10-52/19-145     | 4251176176594 |
| 1.371.133.052 | IMAGO VERDE | SOLE-11-52/19-145     | 4251176182656 |
| 1.371.133.054 | IMAGO VERDE | SOLE-12-52/19-145     | 4251176182670 |
| 1.371.132.286 | IMAGO VERDE | TEMPESTA-1-56/17-150  | 4251176176600 |
| 1.371.132.297 | IMAGO VERDE | TEMPESTA-3-56/17-150  | 4251176176617 |
| 1.371.132.295 | IMAGO VERDE | TEMPESTA-4-56/17-150  | 4251176176624 |
| 1.371.132.296 | IMAGO VERDE | TEMPESTA-11-56/17-150 | 4251176176631 |
| 1.371.133.333 | IMAGO VERDE | TERRA-1-54/21-150     | 4251176184735 |
| 1.371.133.343 | IMAGO VERDE | TERRA-4-54/21-150     | 4251176184742 |
| 1.371.133.341 | IMAGO VERDE | TERRA-9-54/21-150     | 4251176184759 |
| 1.371.133.344 | IMAGO VERDE | TERRA-10-54/21-150    | 4251176184766 |
| 1.371.133.342 | IMAGO VERDE | TERRA-11-54/21-150    | 4251176184773 |
| 1.371.133.340 | IMAGO VERDE | TERRA-21-54/21-150    | 4251176184780 |
| 1.371.133.530 | IMAGO VERDE | TULIPANO-1-53/17-140  | 4251176186562 |
| 1.371.133.532 | IMAGO VERDE | TULIPANO-2-53/17-140  | 4251176186579 |
| 1.371.133.531 | IMAGO VERDE | TULIPANO-3-53/17-140  | 4251176186586 |
| 1.371.133.533 | IMAGO VERDE | TULIPANO-4-53/17-140  | 4251176186593 |
| 1.371.133.534 | IMAGO VERDE | TULIPANO-7-53/17-140  | 4251176186609 |
| 1.371.133.535 | IMAGO VERDE | TULIPANO-11-53/17-140 | 4251176186616 |
| 1.371.133.323 | IMAGO VERDE | VENTO-4-51/19-140     | 4251176184551 |

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| 1.371.133.320 | IMAGO VERDE | VENTO-5-51/19-140        | 4251176184520 |
| 1.371.133.322 | IMAGO VERDE | VENTO-7-51/19-140        | 4251176184544 |
| 1.371.133.321 | IMAGO VERDE | VENTO-9-51/19-140        | 4251176184537 |
| 1.371.133.324 | IMAGO VERDE | VENTO-12-51/19-140       | 4251176184568 |
| 1.371.133.325 | IMAGO VERDE | VENTO-13-51/19-140       | 4251176184575 |
| 1.371.132.955 | PIX         | AUCAR-3-49/19-140        | 4251176181970 |
| 1.371.133.483 | PIX         | AUCAR-6-49/19-140        | 4251176185923 |
| 1.371.132.728 | PIX         | AUCAR-7-49/19-140        | 4251176180126 |
| 1.371.133.482 | PIX         | AUCAR-9-49/19-140        | 4251176185930 |
| 1.371.132.966 | PIX         | AUCAR-10-49/19-140       | 4251176181987 |
| 1.371.132.964 | PIX         | AUCAR-11-49/19-140       | 4251176181994 |
| 1.371.132.965 | PIX         | AUCAR-12-49/19-140       | 4251176182007 |
| 1.371.132.524 | PIX         | BALTRA-3-48/17-135       | 4251176178222 |
| 1.371.132.523 | PIX         | BALTRA-7-48/17-135       | 4251176178239 |
| 1.371.132.519 | PIX         | BALTRA-8-48/17-135       | 4251176178246 |
| 1.371.132.522 | PIX         | BALTRA-10-48/17-135      | 4251176178253 |
| 1.371.132.521 | PIX         | BALTRA-11-48/17-135      | 4251176178260 |
| 1.371.132.520 | PIX         | BALTRA-12-48/17-135      | 4251176178277 |
| 1.371.133.023 | PIX         | BARRA-1-47/19-135        | 4251176182410 |
| 1.371.133.295 | PIX         | BARRA-3-47/19-135        | 4251176184391 |
| 1.371.133.028 | PIX         | BARRA-5-47/19-135        | 4251176182427 |
| 1.371.133.025 | PIX         | BARRA-10-47/19-135       | 4251176182434 |
| 1.371.133.026 | PIX         | BARRA-11-47/19-135       | 4251176182441 |
| 1.371.133.027 | PIX         | BARRA-12-47/19-135       | 4251176182458 |
| 1.371.132.148 | PIX         | BARTOLOME-1-48/16-135    | 4251176175764 |
| 1.371.132.151 | PIX         | BARTOLOME-3-48/16-135    | 4251176175771 |
| 1.371.132.150 | PIX         | BARTOLOME-4-48/16-135    | 4251176175788 |
| 1.371.132.147 | PIX         | BARTOLOME-5-48/16-135    | 4251176175795 |
| 1.371.132.149 | PIX         | BARTOLOME-11-48/16-135   | 4251176175801 |
| 1.371.131.848 | PIX         | BENUA-9-47/18-135        | 4251176172381 |
| 1.371.131.850 | PIX         | BENUA-11-47/18-135       | 4251176172398 |
| 1.371.131.851 | PIX         | BENUA-12-47/18-135       | 4251176172404 |
| 1.371.133.110 | PIX         | CANNA-1-46/19-135        | 4251176183233 |
| 1.371.133.474 | PIX         | CANNA-3-46/19-135        | 4251176185886 |
| 1.371.133.113 | PIX         | CANNA-4-46/19-135        | 4251176183240 |
| 1.371.133.112 | PIX         | CANNA-6-46/19-135        | 4251176183257 |
| 1.371.133.114 | PIX         | CANNA-11-46/19-135       | 4251176183264 |
| 1.371.133.475 | PIX         | CANNA-12-46/19-135       | 4251176185893 |
| 1.371.133.111 | PIX         | CANNA-21-46/19-135       | 4251176183271 |
| 1.371.129.963 | PIX         | CONTADORA II-1-48/17-135 | 4251176157388 |
| 1.371.129.964 | PIX         | CONTADORA II-3-48/17-135 | 4251176157401 |



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| 1.371.129.965 | PIX | CONTADORA II-4-48/17-135 | 4251176157418 |
| 1.371.129.966 | PIX | CONTADORA II-6-48/17-135 | 4251176157425 |
| 1.371.131.005 | PIX | CONTADORA II-8-48/17-135 | 4251176165802 |
| 1.371.132.517 | PIX | CRISTOBAL-1-47/18-135    | 4251176178284 |
| 1.371.132.516 | PIX | CRISTOBAL-3-47/18-135    | 4251176178291 |
| 1.371.132.518 | PIX | CRISTOBAL-4-47/18-135    | 4251176178307 |
| 1.371.132.514 | PIX | CRISTOBAL-5-47/18-135    | 4251176178314 |
| 1.371.132.515 | PIX | CRISTOBAL-11-47/18-135   | 4251176178321 |
| 1.371.132.513 | PIX | CRISTOBAL-12-47/18-135   | 4251176178338 |
| 1.371.129.956 | PIX | DELI II-2-48/15-135      | 4251176157456 |
| 1.371.130.036 | PIX | DELI II-3-48/15-135      | 4251176158484 |
| 1.371.129.954 | PIX | DELI II-6-48/15-135      | 4251176157432 |
| 1.371.129.957 | PIX | DELI II-13-48/15-135     | 4251176157449 |
| 1.371.131.405 | PIX | DELI II-16-48/15-135     | 4251176169022 |
| 1.371.130.932 | PIX | ELBA-5-48/16-135         | 4251176165581 |
| 1.371.130.933 | PIX | ELBA-7-48/16-135         | 4251176165598 |
| 1.371.132.099 | PIX | ELBA-14-48/16-135        | 4251176174613 |
| 1.371.132.598 | PIX | ESPANOLA-1-49/20-135     | 4251176178895 |
| 1.371.132.594 | PIX | ESPANOLA-2-49/20-135     | 4251176178918 |
| 1.371.132.597 | PIX | ESPANOLA-4-49/20-135     | 4251176178932 |
| 1.371.132.599 | PIX | ESPANOLA-8-49/20-135     | 4251176178949 |
| 1.371.132.831 | PIX | FLOREANA-2-49/17-135     | 4251176181093 |
| 1.371.132.827 | PIX | FLOREANA-3-49/17-135     | 4251176181109 |
| 1.371.132.828 | PIX | FLOREANA-4-49/17-135     | 4251176181116 |
| 1.371.132.829 | PIX | FLOREANA-7-49/17-135     | 4251176181123 |
| 1.371.132.832 | PIX | FLOREANA-10-49/17-135    | 4251176181130 |
| 1.371.132.834 | PIX | FLOREANA-11-49/17-135    | 4251176181147 |
| 1.371.133.122 | PIX | FOULA-2-50/17-135        | 4251176183288 |
| 1.371.133.476 | PIX | FOULA-4-50/17-135        | 4251176185909 |
| 1.371.133.123 | PIX | FOULA-6-50/17-135        | 4251176183295 |
| 1.371.133.125 | PIX | FOULA-9-50/17-135        | 4251176183301 |
| 1.371.133.124 | PIX | FOULA-11-50/17-135       | 4251176183318 |
| 1.371.133.121 | PIX | FOULA-12-50/17-135       | 4251176183325 |
| 1.371.132.606 | PIX | GENOVESA-1-50/21-140     | 4251176178956 |
| 1.371.132.610 | PIX | GENOVESA-2-50/21-140     | 4251176178970 |
| 1.371.132.609 | PIX | GENOVESA-3-50/21-140     | 4251176178987 |
| 1.371.132.607 | PIX | GENOVESA-9-50/21-140     | 4251176178994 |
| 1.371.132.608 | PIX | GENOVESA-11-50/21-140    | 4251176178963 |
| 1.371.132.153 | PIX | HERMANOS-1-49/18-140     | 4251176175863 |
| 1.371.132.156 | PIX | HERMANOS-3-49/18-140     | 4251176175870 |
| 1.371.132.152 | PIX | HERMANOS-4-49/18-140     | 4251176175887 |



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| 1.371.132.154 | PIX | HERMANOS-11-49/18-140  | 4251176175894 |
| 1.371.132.155 | PIX | HERMANOS-12-49/18-140  | 4251176175900 |
| 1.371.132.742 | PIX | IKARIA-1-50/17-135     | 4251176180218 |
| 1.371.132.744 | PIX | IKARIA-12-50/17-135    | 4251176180225 |
| 1.371.133.030 | PIX | IONA-2-49/17-135       | 4251176182465 |
| 1.371.133.029 | PIX | IONA-7-49/17-135       | 4251176182472 |
| 1.371.133.033 | PIX | IONA-9-49/17-135       | 4251176182489 |
| 1.371.133.481 | PIX | IONA-10-49/17-135      | 4251176185947 |
| 1.371.133.032 | PIX | IONA-11-49/17-135      | 4251176182496 |
| 1.371.133.031 | PIX | IONA-12-49/17-135      | 4251176182502 |
| 1.371.133.118 | PIX | JURA-3-48/18-135       | 4251176183332 |
| 1.371.133.119 | PIX | JURA-7-48/18-135       | 4251176183349 |
| 1.371.133.117 | PIX | JURA-10-48/18-135      | 4251176183356 |
| 1.371.133.116 | PIX | JURA-11-48/18-135      | 4251176183363 |
| 1.371.133.120 | PIX | JURA-12-48/18-135      | 4251176183370 |
| 1.371.133.477 | PIX | JURA-120-48/18-135     | 4251176185916 |
| 1.371.133.526 | PIX | KAPAS-2-49/18-135      | 4251176186142 |
| 1.371.133.524 | PIX | KAPAS-3-49/18-135      | 4251176186159 |
| 1.371.133.525 | PIX | KAPAS-4-49/18-135      | 4251176186166 |
| 1.371.133.528 | PIX | KAPAS-10-49/18-135     | 4251176186173 |
| 1.371.133.529 | PIX | KAPAS-11-49/18-135     | 4251176186180 |
| 1.371.133.527 | PIX | KAPAS-12-49/18-135     | 4251176186197 |
| 1.371.130.299 | PIX | KENTAR II-3-49/16-135  | 4251176160395 |
| 1.371.132.256 | PIX | KENTAR II-5-49/16-135  | 4251176175917 |
| 1.371.132.257 | PIX | KENTAR II-61-49/16-135 | 4251176175931 |
| 1.371.131.767 | PIX | KOS-1-49/19-140        | 4251176170929 |
| 1.371.131.768 | PIX | KOS-3-49/19-140        | 4251176170936 |
| 1.371.131.769 | PIX | KOS-4-49/19-140        | 4251176170943 |
| 1.371.133.606 | PIX | KOS-7-49/19-140        | 4251176186951 |
| 1.371.131.770 | PIX | KOS-9-49/19-140        | 4251176170974 |
| 1.371.133.129 | PIX | KOS-10-49/19-140       | 4251176183714 |
| 1.371.131.536 | PIX | LALANG-1-48/18-135     | 4251176170127 |
| 1.371.132.285 | PIX | LALANG-10-48/18-135    | 4251176176280 |
| 1.371.131.535 | PIX | LALANG-11-48/18-135    | 4251176170172 |
| 1.371.131.373 | PIX | LUZON-7-47/16-135      | 4251176168780 |
| 1.371.132.102 | PIX | LUZON-8-47/16-135      | 4251176174620 |
| 1.371.131.368 | PIX | LUZON-9-47/16-135      | 4251176168797 |
| 1.371.131.372 | PIX | LUZON-12-47/16-135     | 4251176168742 |
| 1.371.131.858 | PIX | MARAJO-7-50/17-135     | 4251176172435 |
| 1.371.131.861 | PIX | MARAJO-11-50/17-135    | 4251176172466 |
| 1.371.131.862 | PIX | MARAJO-12-50/17-135    | 4251176172473 |

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| 1.371.131.872 | PIX | MARAJ0-18-50/17-135   | 4251176172480 |
| 1.371.132.600 | PIX | MARCHENA-3-47/21-135  | 4251176179045 |
| 1.371.132.604 | PIX | MARCHENA-4-47/21-135  | 4251176179052 |
| 1.371.132.605 | PIX | MARCHENA-5-47/21-135  | 4251176179069 |
| 1.371.132.603 | PIX | MARCHENA-7-47/21-135  | 4251176179076 |
| 1.371.132.601 | PIX | MARCHENA-10-47/21-135 | 4251176179021 |
| 1.371.132.602 | PIX | MARCHENA-11-47/21-135 | 4251176179038 |
| 1.371.131.615 | PIX | MOALA-10-49/17-135    | 4251176171858 |
| 1.371.131.109 | PIX | MOALA-14-49/17-135    | 4251176166823 |
| 1.371.131.106 | PIX | MOALA-2-49/17-135     | 4251176166847 |
| 1.371.131.107 | PIX | MOALA-4-49/17-135     | 4251176166854 |
| 1.371.131.108 | PIX | MOALA-7-49/17-135     | 4251176166861 |
| 1.371.133.487 | PIX | MOREA-1-47/18-135     | 4251176186005 |
| 1.371.133.497 | PIX | MOREA-3-47/18-135     | 4251176186203 |
| 1.371.133.496 | PIX | MOREA-4-47/18-135     | 4251176186210 |
| 1.371.133.498 | PIX | MOREA-5-47/18-135     | 4251176186227 |
| 1.371.133.499 | PIX | MOREA-10-47/18-135    | 4251176186234 |
| 1.371.133.523 | PIX | MUNA-2-48/17-135      | 4251176186241 |
| 1.371.133.522 | PIX | MUNA-7-48/17-135      | 4251176186258 |
| 1.371.133.521 | PIX | MUNA-8-48/17-135      | 4251176186265 |
| 1.371.133.520 | PIX | MUNA-11-48/17-135     | 4251176186272 |
| 1.371.133.518 | PIX | MUNA-12-48/17-135     | 4251176186289 |
| 1.371.133.519 | PIX | MUNA-14-48/17-135     | 4251176186296 |
| 1.371.130.608 | PIX | PICO-1-48/19-140      | 4251176162818 |
| 1.371.130.612 | PIX | PICO-6-48/19-140      | 4251176162856 |
| 1.371.133.352 | PIX | PICO-7-48/19-140      | 4251176184797 |
| 1.371.131.937 | PIX | PICO-9-48/19-140      | 4251176173418 |
| 1.371.131.401 | PIX | PICO-12-48/19-140     | 4251176168988 |
| 1.371.131.402 | PIX | PICO-18-48/19-140     | 4251176168995 |
| 1.371.133.351 | PIX | PICO-33-48/19-140     | 4251176184803 |
| 1.371.132.695 | PIX | PICO-66-48/19-140     | 4251176179885 |
| 1.371.132.313 | PIX | PINZON-1-45/19-135    | 4251176176693 |
| 1.371.132.316 | PIX | PINZON-3-45/19-135    | 4251176176709 |
| 1.371.132.314 | PIX | PINZON-4-45/19-135    | 4251176176716 |
| 1.371.132.317 | PIX | PINZON-10-45/19-135   | 4251176176730 |
| 1.371.133.514 | PIX | POSIK-2-46/19-135     | 4251176186302 |
| 1.371.133.512 | PIX | POSIK-3-46/19-135     | 4251176186319 |
| 1.371.133.515 | PIX | POSIK-4-46/19-135     | 4251176186326 |
| 1.371.133.513 | PIX | POSIK-5-46/19-135     | 4251176186333 |
| 1.371.133.517 | PIX | POSIK-11-46/19-135    | 4251176186340 |
| 1.371.133.516 | PIX | POSIK-14-46/19-135    | 4251176186357 |



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| 1.371.132.510 | PIX | RABIDA-1-49/18-135   | 4251176178345 |
| 1.371.132.508 | PIX | RABIDA-3-49/18-135   | 4251176178352 |
| 1.371.132.511 | PIX | RABIDA-4-49/18-135   | 4251176178369 |
| 1.371.132.509 | PIX | RABIDA-5-49/18-135   | 4251176178376 |
| 1.371.132.507 | PIX | RABIDA-9-49/18-135   | 4251176178383 |
| 1.371.132.512 | PIX | RABIDA-11-49/18-135  | 4251176178390 |
| 1.371.132.727 | PIX | RIESCO-1-46/21-135   | 4251176180133 |
| 1.371.132.957 | PIX | RIESCO-3-46/21-135   | 4251176182014 |
| 1.371.132.963 | PIX | RIESCO-4-46/21-135   | 4251176182021 |
| 1.371.132.961 | PIX | RIESCO-5-46/21-135   | 4251176182038 |
| 1.371.133.437 | PIX | ROATAN-1-47/20-135   | 4251176185626 |
| 1.371.133.429 | PIX | ROATAN-3-47/20-135   | 4251176185541 |
| 1.371.133.440 | PIX | ROATAN-4-47/20-135   | 4251176185657 |
| 1.371.133.436 | PIX | ROATAN-5-47/20-135   | 4251176185619 |
| 1.371.133.438 | PIX | ROATAN-11-47/20-135  | 4251176185633 |
| 1.371.133.439 | PIX | ROATAN-13-47/20-135  | 4251176185640 |
| 1.371.132.757 | PIX | SABA II-1-51/18-135  | 4251176180324 |
| 1.371.132.753 | PIX | SABA II-4-51/18-135  | 4251176180362 |
| 1.371.132.754 | PIX | SABA II-19-51/18-135 | 4251176180348 |
| 1.371.132.960 | PIX | SANTAY-2-50/19-140   | 4251176182052 |
| 1.371.132.956 | PIX | SANTAY-3-50/19-140   | 4251176182069 |
| 1.371.132.729 | PIX | SANTAY-7-50/19-140   | 4251176180140 |
| 1.371.132.959 | PIX | SANTAY-11-50/19-140  | 4251176182076 |
| 1.371.132.958 | PIX | SANTAY-13-50/19-140  | 4251176182083 |
| 1.371.133.034 | PIX | SKYE-3-48/17-135     | 4251176182519 |
| 1.371.133.038 | PIX | SKYE-4-48/17-135     | 4251176182526 |
| 1.371.133.036 | PIX | SKYE-7-48/17-135     | 4251176182533 |
| 1.371.133.035 | PIX | SKYE-10-48/17-135    | 4251176182540 |
| 1.371.133.037 | PIX | SKYE-11-48/17-135    | 4251176182557 |
| 1.371.133.492 | PIX | TAHITI-2-47/16-135   | 4251176186364 |
| 1.371.133.495 | PIX | TAHITI-3-47/16-135   | 4251176186371 |
| 1.371.133.488 | PIX | TAHITI-4-47/16-135   | 4251176186012 |
| 1.371.133.494 | PIX | TAHITI-7-47/16-135   | 4251176186388 |
| 1.371.133.491 | PIX | TAHITI-10-47/16-135  | 4251176186395 |
| 1.371.133.493 | PIX | TAHITI-12-47/16-135  | 4251176186401 |
| 1.371.132.526 | PIX | TORTUGA-3-48/17-135  | 4251176178413 |
| 1.371.132.528 | PIX | TORTUGA-5-48/17-135  | 4251176178437 |
| 1.371.132.529 | PIX | TORTUGA-14-48/17-135 | 4251176178451 |
| 1.371.133.431 | PIX | UTILA-1-49/17-135    | 4251176185565 |
| 1.371.133.434 | PIX | UTILA-2-49/17-135    | 4251176185596 |
| 1.371.133.430 | PIX | UTILA-3-49/17-135    | 4251176185558 |

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| 1.371.133.433 | PIX            | UTILA-4-49/17-135      | 4251176185589 |
| 1.371.133.435 | PIX            | UTILA-7-49/17-135      | 4251176185602 |
| 1.371.133.432 | PIX            | UTILA-10-49/17-135     | 4251176185572 |
| 1.371.130.518 | PIX            | WAKE-2-46/19-135       | 4251176163037 |
| 1.371.130.519 | PIX            | WAKE-4-46/19-135       | 4251176163044 |
| 1.371.130.521 | PIX            | WAKE-9-46/19-135       | 4251176163051 |
| 1.371.130.522 | PIX            | WAKE-11-46/19-135      | 4251176163068 |
| 1.371.130.520 | PIX            | WAKE-18-46/19-135      | 4251176163075 |
| 1.371.131.513 | PIX            | WAKE-19-46/19-135      | 4251176170202 |
| 1.371.131.208 | i-spax spaxies | ALFALFA-4-45/18-135    | 4251176167554 |
| 1.371.131.207 | i-spax spaxies | ALFALFA-5-45/18-135    | 4251176167561 |
| 1.371.131.619 | i-spax spaxies | ALFALFA-6-45/18-135    | 4251176171872 |
| 1.371.131.211 | i-spax spaxies | ALFALFA-15-45/18-135   | 4251176167592 |
| 1.371.132.307 | i-spax spaxies | ALFALFA-17-45/18-135   | 4251176179380 |
| 1.371.133.604 | i-spax spaxies | ALFALFA-19-45/18-135   | 4251176186968 |
| 1.371.133.603 | i-spax spaxies | ALFALFA-46-45/18-135   | 4251176186975 |
| 1.371.130.991 | i-spax spaxies | BEA-338-49/17-135      | 4251176165710 |
| 1.371.130.990 | i-spax spaxies | BEA-344-49/17-135      | 4251176165727 |
| 1.371.131.198 | i-spax spaxies | BUTCH-7-48/17-135      | 4251176167639 |
| 1.371.132.369 | i-spax spaxies | CHUCK III-4R-47/19-135 | 4251176177720 |
| 1.371.132.934 | i-spax spaxies | CHUCK III-7R-47/19-135 | 4251176181901 |
| 1.371.131.605 | i-spax spaxies | CHUCK-6R-47/19-140     | 4251176171636 |
| 1.371.131.608 | i-spax spaxies | CHUCK-7R-47/19-140     | 4251176171629 |
| 1.371.132.328 | i-spax spaxies | CONNER-329-46/18-140   | 4251176176747 |
| 1.371.131.679 | i-spax spaxies | CONNER-359-46/18-140   | 4251176170660 |
| 1.371.131.990 | i-spax spaxies | ERNIE-4-47/18-135      | 4251176173685 |
| 1.371.131.993 | i-spax spaxies | ERNIE-5-47/18-135      | 4251176173715 |
| 1.371.131.992 | i-spax spaxies | ERNIE-7-47/18-135      | 4251176173708 |
| 1.371.131.994 | i-spax spaxies | ERNIE-11-47/18-135     | 4251176173722 |
| 1.371.131.991 | i-spax spaxies | ERNIE-28-47/18-135     | 4251176173692 |
| 1.371.132.543 | i-spax spaxies | EVA-5-49/17-135        | 4251176178703 |
| 1.371.132.542 | i-spax spaxies | EVA-11-49/17-135       | 4251176178710 |
| 1.371.132.545 | i-spax spaxies | EVA-12-49/17-135       | 4251176178727 |
| 1.371.132.544 | i-spax spaxies | EVA-15-49/17-135       | 4251176178734 |
| 1.371.132.443 | i-spax spaxies | FERRIS-1M-47/19-140    | 4251176177775 |
| 1.371.132.448 | i-spax spaxies | FERRIS-106-47/19-140   | 4251176177768 |
| 1.371.132.444 | i-spax spaxies | FERRIS-301-47/19-140   | 4251176177782 |
| 1.371.132.445 | i-spax spaxies | FERRIS-304-47/19-140   | 4251176177799 |
| 1.371.132.447 | i-spax spaxies | FERRIS-317M-47/19-140  | 4251176177805 |
| 1.371.132.446 | i-spax spaxies | FERRIS-319-47/19-140   | 4251176177812 |
| 1.371.129.611 | i-spax spaxies | FINN-28M-45/18-135     | 4251176154042 |



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| 1.371.132.537 | i-spax spaxies | FLO-1-48/18-135       | 4251176178741 |
| 1.371.132.540 | i-spax spaxies | FLO-5-48/18-135       | 4251176178758 |
| 1.371.132.539 | i-spax spaxies | FLO-11-48/18-135      | 4251176178765 |
| 1.371.132.541 | i-spax spaxies | FLO-17-48/18-135      | 4251176178772 |
| 1.371.132.538 | i-spax spaxies | FLO-24-48/18-135      | 4251176178789 |
| 1.371.129.614 | i-spax spaxies | FREDDY-151-45/19-140  | 4251176153991 |
| 1.371.127.990 | i-spax spaxies | FREDDY-155-45/19-140  | 4251176141325 |
| 1.371.127.991 | i-spax spaxies | FREDDY-174M-45/19-140 | 4251176141332 |
| 1.371.131.247 | i-spax spaxies | FREDDY-179-45/19-140  | 4251176167721 |
| 1.371.131.246 | i-spax spaxies | FREDDY-183-45/19-140  | 4251176167738 |
| 1.371.130.397 | i-spax spaxies | FREDDY-307-45/19-140  | 4251176161194 |
| 1.371.131.610 | i-spax spaxies | FREDDY-309-45/19-140  | 4251176171896 |
| 1.371.133.164 | i-spax spaxies | FREDDY-363-45/19-140  | 4251176183721 |
| 1.371.132.719 | i-spax spaxies | FREDDY-410-45/19-140  | 4251176180041 |
| 1.371.133.165 | i-spax spaxies | FREDDY-418-45/19-140  | 4251176183738 |
| 1.371.132.681 | i-spax spaxies | FREDDY-62-45/19-140   | 4251176179892 |
| 1.371.131.663 | i-spax spaxies | FREDDY-95M-45/19-140  | 4251176170677 |
| 1.371.127.238 | i-spax spaxies | FRIIS-21-48/18-135    | 4251176134259 |
| 1.371.131.352 | i-spax spaxies | GRIT-151-49/15-140    | 4251176168872 |
| 1.371.131.349 | i-spax spaxies | GRIT-329-49/15-140    | 4251176168889 |
| 1.371.132.721 | i-spax spaxies | GRIT-380-49/15-140    | 4251176180065 |
| 1.371.132.781 | i-spax spaxies | GRIT-386-49/15-140    | 4251176180539 |
| 1.371.132.094 | i-spax spaxies | GRIT-419-49/15-140    | 4251176174644 |
| 1.371.131.350 | i-spax spaxies | GRIT-62-49/15-140     | 4251176168896 |
| 1.371.131.754 | i-spax spaxies | GRIT-95M-49/15-140    | 4251176171063 |
| 1.371.133.381 | i-spax spaxies | JANA-423-46/19-135    | 4251176185114 |
| 1.371.133.388 | i-spax spaxies | JANA-429-46/19-135    | 4251176185121 |
| 1.371.133.389 | i-spax spaxies | JANA-440-46/19-135    | 4251176185138 |
| 1.371.133.390 | i-spax spaxies | JANA-441-46/19-135    | 4251176185145 |
| 1.371.133.387 | i-spax spaxies | JANA-454-46/19-135    | 4251176185152 |
| 1.371.131.866 | i-spax spaxies | JARI-101W-49/17-140   | 4251176172541 |
| 1.371.131.347 | i-spax spaxies | JARI-126M-49/17-140   | 4251176168919 |
| 1.371.132.324 | i-spax spaxies | JARI-174M-49/17-140   | 4251176176754 |
| 1.371.132.325 | i-spax spaxies | JARI-192W-49/17-140   | 4251176176761 |
| 1.371.131.348 | i-spax spaxies | JARI-328-49/17-140    | 4251176168926 |
| 1.371.132.844 | i-spax spaxies | JARI-337-49/17-140    | 4251176181154 |
| 1.371.133.168 | i-spax spaxies | JARI-416-49/17-140    | 4251176183745 |
| 1.371.130.558 | i-spax spaxies | JEANE O-5-46/19-135   | 4251176163099 |
| 1.371.130.559 | i-spax spaxies | JEANE O-11-46/19-135  | 4251176163105 |
| 1.371.132.625 | i-spax spaxies | JEANE O-15-46/19-135  | 4251176179366 |
| 1.371.133.575 | i-spax spaxies | JEANE O-20-46/19-135  | 4251176186708 |

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| 1.371.132.012 | i-spax spaxies | JEANE O-24-46/19-135  | 4251176174583 |
| 1.371.130.287 | i-spax spaxies | LENNY-1M-50/17-140    | 4251176160487 |
| 1.371.132.429 | i-spax spaxies | LENNY-301M-50/17-140  | 4251176177829 |
| 1.371.130.288 | i-spax spaxies | LENNY-324-50/17-140   | 4251176160500 |
| 1.371.130.289 | i-spax spaxies | LENNY-325M-50/17-140  | 4251176160517 |
| 1.371.131.981 | i-spax spaxies | LENNY-328M-50/17-140  | 4251176173678 |
| 1.371.132.428 | i-spax spaxies | LENNY-330-50/17-140   | 4251176177836 |
| 1.371.133.046 | i-spax spaxies | LENNY-363-50/17-140   | 4251176182595 |
| 1.371.132.416 | i-spax spaxies | LEONIE-20-49/17-135   | 4251176177850 |
| 1.371.132.142 | i-spax spaxies | LINUS-1M-47/17-135    | 4251176175948 |
| 1.371.132.133 | i-spax spaxies | LINUS-154M-47/17-135  | 4251176175955 |
| 1.371.132.145 | i-spax spaxies | LINUS-304-47/17-135   | 4251176175962 |
| 1.371.132.144 | i-spax spaxies | LINUS-363-47/17-135   | 4251176175986 |
| 1.371.133.612 | i-spax spaxies | LINUS-386-47/17-135   | 4251176187040 |
| 1.371.132.143 | i-spax spaxies | LINUS-82M-47/17-135   | 4251176175993 |
| 1.371.132.493 | i-spax spaxies | LORENZ-330-49/17-140  | 4251176178468 |
| 1.371.132.491 | i-spax spaxies | LORENZ-368M-49/17-140 | 4251176178475 |
| 1.371.132.492 | i-spax spaxies | LORENZ-372M-49/17-140 | 4251176178482 |
| 1.371.132.494 | i-spax spaxies | LORENZ-384-49/17-140  | 4251176178499 |
| 1.371.133.047 | i-spax spaxies | LORENZ-82M-49/17-140  | 4251176182601 |
| 1.371.133.383 | i-spax spaxies | LUTZ-364-48/17-135    | 4251176185169 |
| 1.371.133.382 | i-spax spaxies | LUTZ-416-48/17-135    | 4251176185176 |
| 1.371.133.384 | i-spax spaxies | LUTZ-444-48/17-135    | 4251176185183 |
| 1.371.133.386 | i-spax spaxies | LUTZ-450M-48/17-135   | 4251176185190 |
| 1.371.133.385 | i-spax spaxies | LUTZ-451M-48/17-135   | 4251176185206 |
| 1.371.133.360 | i-spax spaxies | MAJA-342-47/17-135    | 4251176184872 |
| 1.371.132.785 | i-spax spaxies | MAJA-344-47/17-135    | 4251176181178 |
| 1.371.132.841 | i-spax spaxies | MAJA-387-47/17-135    | 4251176181185 |
| 1.371.132.837 | i-spax spaxies | MAJA-395-47/17-135    | 4251176181192 |
| 1.371.132.839 | i-spax spaxies | MAJA-406-47/17-135    | 4251176181208 |
| 1.371.132.840 | i-spax spaxies | MAJA-411-47/17-135    | 4251176181215 |
| 1.371.131.614 | i-spax spaxies | MANGO-6-49/17-135     | 4251176171919 |
| 1.371.132.489 | i-spax spaxies | MARLIES-197-50/16-140 | 4251176178529 |
| 1.371.133.354 | i-spax spaxies | MARLIES-313-50/16-140 | 4251176184810 |
| 1.371.132.487 | i-spax spaxies | MARLIES-321-50/16-140 | 4251176178536 |
| 1.371.132.488 | i-spax spaxies | MARLIES-379-50/16-140 | 4251176178543 |
| 1.371.132.973 | i-spax spaxies | MARLIES-397-50/16-140 | 4251176182090 |
| 1.371.132.974 | i-spax spaxies | MARLIES-401-50/16-140 | 4251176182106 |
| 1.371.129.361 | i-spax spaxies | MIA-151-48/17-135     | 4251176152222 |
| 1.371.131.957 | i-spax spaxies | MIA-60-48/17-135      | 4251176173609 |
| 1.371.130.907 | i-spax spaxies | MIA-62-48/17-135      | 4251176165062 |

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| 1.371.131.956 | i-spax spaxies | MIA-95-48/17-135     | 4251176173616 |
| 1.371.130.744 | i-spax spaxies | MILO-371-48/18-140   | 4251176163693 |
| 1.371.130.746 | i-spax spaxies | MILO-377-48/18-140   | 4251176163716 |
| 1.371.133.565 | i-spax spaxies | MONI O-4A-49/16-135  | 4251176186715 |
| 1.371.133.567 | i-spax spaxies | MONI O-9-49/16-135   | 4251176186722 |
| 1.371.133.566 | i-spax spaxies | MONI O-15-49/16-135  | 4251176186739 |
| 1.371.131.068 | i-spax spaxies | MONI-11-49/16-135    | 4251176166304 |
| 1.371.132.722 | i-spax spaxies | MONI-15-49/16-135    | 4251176180072 |
| 1.371.130.530 | i-spax spaxies | NELE-120-48/15-135   | 4251176161910 |
| 1.371.130.532 | i-spax spaxies | NELE-312-48/15-135   | 4251176161934 |
| 1.371.130.534 | i-spax spaxies | NELE-322-48/15-135   | 4251176161958 |
| 1.371.131.159 | i-spax spaxies | PATTY-151-48/18-140  | 4251176166946 |
| 1.371.130.404 | i-spax spaxies | PATTY-183-48/18-140  | 4251176161224 |
| 1.371.130.416 | i-spax spaxies | PATTY-317M-48/18-140 | 4251176161248 |
| 1.371.130.406 | i-spax spaxies | PATTY-324-48/18-140  | 4251176161262 |
| 1.371.133.166 | i-spax spaxies | PATTY-416-48/18-140  | 4251176183752 |
| 1.371.133.167 | i-spax spaxies | PATTY-420-48/18-140  | 4251176183769 |
| 1.371.132.731 | i-spax spaxies | PATTY-95-48/18-140   | 4251176180157 |
| 1.371.132.532 | i-spax spaxies | REX-1-48/19-135      | 4251176178550 |
| 1.371.132.535 | i-spax spaxies | REX-5-48/19-135      | 4251176178796 |
| 1.371.132.866 | i-spax spaxies | REX-11A-48/19-135    | 4251176181246 |
| 1.371.132.536 | i-spax spaxies | REX-17-48/19-135     | 4251176178819 |
| 1.371.132.533 | i-spax spaxies | REX-24-48/19-135     | 4251176178567 |
| 1.371.127.252 | i-spax spaxies | SASHA-1-50/17-140    | 4251176134396 |
| 1.371.131.131 | i-spax spaxies | SASHA-21-50/17-140   | 4251176166977 |
| 1.371.132.090 | i-spax spaxies | SASHA-35-50/17-140   | 4251176174651 |
| 1.371.133.380 | i-spax spaxies | SISSI-386-48/15-135  | 4251176185213 |
| 1.371.133.391 | i-spax spaxies | SISSI-432-48/15-135  | 4251176185220 |
| 1.371.133.392 | i-spax spaxies | SISSI-433-48/15-135  | 4251176185237 |
| 1.371.133.393 | i-spax spaxies | SISSI-434-48/15-135  | 4251176185244 |
| 1.371.133.394 | i-spax spaxies | SISSI-436-48/15-135  | 4251176185251 |
| 1.371.133.154 | i-spax spaxies | SPANKY-5-47/17-135   | 4251176183776 |
| 1.371.131.616 | i-spax spaxies | SPANKY-6-47/17-135   | 4251176171926 |
| 1.371.131.205 | i-spax spaxies | SPANKY-13-47/17-135  | 4251176167851 |
| 1.371.133.153 | i-spax spaxies | SPANKY-17-47/17-135  | 4251176183783 |
| 1.371.132.138 | i-spax spaxies | TAMMIE-319-48/18-135 | 4251176176006 |
| 1.371.132.140 | i-spax spaxies | TAMMIE-329-48/18-135 | 4251176176013 |
| 1.371.133.216 | i-spax spaxies | TAMMIE-344-48/18-135 | 4251176183974 |
| 1.371.132.141 | i-spax spaxies | TAMMIE-362-48/18-135 | 4251176176037 |
| 1.371.132.137 | i-spax spaxies | TAMMIE-414-48/18-135 | 4251176176044 |
| 1.371.132.132 | i-spax spaxies | TAMMIE-95-48/18-135  | 4251176176051 |

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| 1.371.130.748 | i-spax spaxies | TINA-134-47/16-135 | 4251176163723 |
| 1.371.130.747 | i-spax spaxies | TINA-160-47/16-135 | 4251176163730 |
| 1.371.130.750 | i-spax spaxies | TINA-327-47/16-135 | 4251176163747 |
| 1.371.130.751 | i-spax spaxies | TINA-329-47/16-135 | 4251176163754 |
| 1.371.130.749 | i-spax spaxies | TINA-378-47/16-135 | 4251176163761 |
| 1.371.131.218 | i-spax spaxies | WOIM-4-45/17-135   | 4251176167875 |
| 1.371.131.617 | i-spax spaxies | WOIM-5-45/17-135   | 4251176171933 |
| 1.371.132.703 | i-spax spaxies | WOIM-6-45/17-135   | 4251176179939 |
| 1.371.131.219 | i-spax spaxies | WOIM-7-45/17-135   | 4251176167882 |
| 1.371.131.623 | i-spax spaxies | WOIM-28-45/17-135  | 4251176171940 |