

| CATEGORIA 1 | | | | | | | | |
|---------------------------------------|--|---------------------|---------------------|-------------------|---------------------|----------------------|----------------------|--------------|
| ENSAMBLADORA | FECHA | MODELO O REFERENCIA | Unidades producidas | Unidades vendidas | Unidades exportadas | MO \$ | MNO - CIF \$ | PIS % |
| AYCO LTDA | 24 de febrero de 2023 1-2023-006407 | AY250ZH-2 | 25 | 11 | 0 | 89.369.975 | 186.392.237 | 32,41 |
| | | AY250ZH-3 | 0 | 0 | 0 | 0 | 0 | 0,00 |
| | | AY300ZH | 560 | 476 | 0 | 2.246.127.520 | 4.464.429.901 | 33,47 |
| | | AY200ZH | 546 | 554 | 0 | 1.925.392.014 | 3.253.526.949 | 37,18 |
| | | TOTAL | 1.131 | 1.041 | 0 | 4.260.889.509 | 7.904.349.088 | 35,03 |
| GENERAL MOTORS COLMOTORES S.A. | 29 de marzo de 2023 | CKMR412BLED. | 230 | | 230 | 2.011.904.734 | 4.799.940.508 | 29,5% |
| | | CKMR412BLCE. | 2 | | 0 | 17.570.551 | 41.946.547 | 29,5% |
| | | CKMR412BLCT. | 260 | | 0 | 2.251.813.553 | 5.352.711.286 | 29,6% |
| | | CKMR412BLEX. | 170 | | 170 | 1.567.948.082 | 3.743.577.059 | 29,5% |
| | | CKMR412CLEY. | 16 | | 16 | 187.825.341 | 317.929.408 | 37,1% |
| | | CKMR412CLEO. | 65 | | 65 | 796.807.567 | 1.366.840.118 | 36,8% |
| | | CNHR42908CH. | 104 | | 0 | 2.377.824.217 | 3.784.011.492 | 38,6% |
| | | CNHR43008C6. | 18 | | 0 | 438.930.730 | 566.333.404 | 43,7% |
| | | CNHR42907CH. | 11 | | 0 | 251.558.974 | 443.099.502 | 36,2% |
| | | CNHR42908CH. | 184 | | 0 | 4.206.908.713 | 6.892.691.650 | 37,9% |
| | | CNHR42908CS. | 9 | | 0 | 249.441.333 | 313.420.956 | 44,3% |
| | | CNHR43008C6. | 88 | | 0 | 2.145.883.569 | 2.766.114.831 | 43,7% |
| | | CNHR42907CI. | 10 | | 0 | 278.226.832 | 394.540.861 | 41,4% |
| | | CNHR4290LCB. | 1 | | 0 | 27.707.828 | 41.621.483 | 40,0% |
| | | CNHR42908CH. | 116 | | 0 | 2.675.556.500 | 4.191.127.982 | 39,0% |
| | | CNHR42908CS. | 76 | | 0 | 2.120.995.585 | 2.605.884.164 | 44,9% |
| | | CNHR42908CB. | 10 | | 0 | 203.260.566 | 488.382.652 | 29,4% |
| | | CNHR42907CH. | 12 | | 0 | 276.845.346 | 482.186.267 | 36,5% |
| | | CNHR42907CI. | 1 | | 0 | 28.014.816 | 38.917.485 | 41,9% |
| | | CNHR4290LCB. | 1 | | 0 | 28.006.648 | 40.425.242 | 40,9% |
| | | CNHR42908CH. | 6 | | 0 | 138.390.777 | 216.854.397 | 39,0% |
| | | CNHR42908CS. | 126 | | 0 | 3.516.385.805 | 4.318.799.444 | 44,9% |
| | | CNHR42908CB. | 1 | | 0 | 20.372.346 | 48.827.758 | 29,4% |
| | | CNHR42907CI. | 36 | | 0 | 1.008.532.921 | 1.400.605.976 | 41,9% |
| | | CNHR4290LCB. | 7 | | 0 | 196.046.448 | 282.865.520 | 40,9% |
| | | CNHR42908CS. | 123 | | 0 | 3.432.685.977 | 4.225.688.987 | 44,8% |
| | | CNHR43008C6. | 1 | | 0 | 24.385.041 | 31.973.674 | 43,3% |
| | | CNHR42908CB. | 24 | | 0 | 488.936.299 | 1.184.847.713 | 29,2% |
| | | CNHR42907CI. | 48 | | 0 | 1.344.719.788 | 1.839.976.986 | 42,2% |
| | | CNHR4290LCB. | 24 | | 0 | 672.163.862 | 952.168.577 | 41,4% |
| | | CNHR42908CS. | 409 | | 0 | 11.415.555.394 | 14.047.306.018 | 44,8% |
| | | CNHR43008C6. | 1 | | 0 | 24.159.530 | 31.945.357 | 43,1% |
| | | CNHR42908CB. | 36 | | 0 | 723.814.950 | 1.777.405.808 | 28,9% |
| | | CNHR42907CI. | 48 | | 0 | 1.344.857.899 | 1.835.825.297 | 42,3% |
| | | CNHR4290LCB. | 2 | | 0 | 56.019.410 | 79.327.228 | 41,4% |
| | | CNHR42908CS. | 212 | | 0 | 6.028.172.578 | 6.936.505.461 | 46,5% |

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| CNHR42907CI. | 48 | | 0 | 1.362.076.216 | 1.739.731.579 | 43,9% |
| CNHR42908CH. | 5 | | 0 | 118.202.596 | 165.762.715 | 41,6% |
| CNHR42908CS. | 467 | | 0 | 13.574.941.877 | 15.079.210.616 | 47,4% |
| CNHR42908CB. | 18 | | 0 | 375.880.684 | 870.295.519 | 30,2% |
| CNHR42907CI. | 60 | | 0 | 1.740.612.573 | 2.371.655.118 | 42,3% |
| CNHR42908CS. | 241 | | 0 | 7.009.067.071 | 8.209.812.755 | 46,1% |
| CNHR42908CB. | 30 | | 0 | 626.467.807 | 1.479.592.418 | 29,7% |
| CNHR42907CI. | 60 | | 0 | 1.741.504.643 | 2.300.353.146 | 43,1% |
| CNHR4290LCB. | 12 | | 0 | 352.912.157 | 439.223.862 | 44,6% |
| CJYR414CLA1. | 1 | | 0 | 34.823.628 | 36.278.280 | 49,0% |
| CJYR414CLO1. | 1 | | 0 | 34.823.628 | 36.530.664 | 48,8% |
| CJYR414BLC2. | 2 | | 0 | 69.392.567 | 73.574.165 | 48,5% |
| CNHR42908CH. | 1 | | 0 | 25.959.027 | 35.850.084 | 42,0% |

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| CNHR42908CS. | 192 | | 0 | 6.057.976.994 | 6.318.027.090 | 48,9% |
| CNHR42908CB. | 24 | | 0 | 546.762.925 | 1.203.357.055 | 31,2% |
| CNHR42907CI. | 12 | | 0 | 380.841.204 | 432.189.813 | 46,8% |
| CJYR414CLC1. | 1 | | 0 | 34.802.692 | 37.796.978 | 47,9% |
| CJYR414BLA1. | 1 | | 0 | 32.563.949 | 37.854.168 | 46,2% |
| CJYR414BLO2. | 1 | | 0 | 34.588.450 | 38.254.458 | 47,5% |
| CNHR42908CS. | 215 | | 0 | 6.782.612.713 | 7.111.862.945 | 48,8% |
| CNHR42908CB. | 24 | | 0 | 546.483.728 | 1.263.690.573 | 30,2% |
| CNHR42907CI. | 36 | | 0 | 1.142.346.218 | 1.354.427.939 | 45,8% |
| CNHR4290LCB. | 34 | | 0 | 1.069.902.153 | 1.251.704.239 | 46,1% |
| CJYR414CLA2 | 1 | | 0 | 33.368.360 | 36.427.867 | 47,8% |
| CJYR414CLC1 | 1 | | 0 | 34.763.933 | 36.824.510 | 48,6% |
| CJYR414BLA2 | 1 | | 0 | 34.552.014 | 37.012.213 | 48,3% |
| CJYR414BLC1 | 1 | | 0 | 33.155.578 | 37.143.112 | 47,2% |
| CNHR42908CS | 29 | | 0 | 914.860.873 | 957.181.095 | 48,9% |
| CNHR42908CB | 6 | | 0 | 136.620.932 | 315.157.198 | 30,2% |
| CNHR42907CI | 12 | | 0 | 380.780.762 | 450.491.770 | 45,8% |
| CNHR4290LCB | 3 | | 0 | 94.402.804 | 110.298.899 | 46,1% |
| TOTAL | 4.028 | | 251 | 97.936.281.265 | 131.750.199.943 | 42,6% |

| CATEGORIA 2B | | | | | | | | |
|--------------------------------|---------------------|---------------------|---------------------|-------------------|---------------------|---------------|---------------|-------|
| ENSAMBLADORA | FECHA | MODELO O REFERENCIA | Unidades producidas | Unidades vendidas | Unidades exportadas | MO \$ | MNO - CIF \$ | PIS % |
| GENERAL MOTORS COLMOTORES S.A. | 29 de marzo de 2023 | CNKR4300KCD. | 30 | | 0 | 693.229.488 | 1.582.773.294 | 30,5% |
| | | CNPR45208C4. | 8 | | 0 | 227.637.372 | 499.545.296 | 31,3% |
| | | CNQR45208C4. | 10 | | 0 | 303.326.565 | 695.981.772 | 30,4% |
| | | CFTR678SPCX. | 8 | | 0 | 110.157.691 | 935.843.298 | 10,5% |
| | | CFVZ678SQCW. | 18 | | 0 | 508.427.953 | 2.781.801.533 | 15,5% |
| | | CNLR42907CS. | 36 | | 0 | 1.038.099.722 | 1.492.274.091 | 41,0% |
| | | CNKR4300KCE. | 36 | | 0 | 749.607.463 | 2.040.839.953 | 26,9% |
| | | CNKR4300KCD. | 37 | | 0 | 842.283.966 | 1.994.777.058 | 29,7% |
| | | CNPR45208C4. | 76 | | 0 | 2.162.460.261 | 4.741.965.011 | 31,3% |
| | | CNQR45208C4. | 51 | | 0 | 1.546.901.884 | 3.547.013.877 | 30,4% |
| | | CNRR45208CP. | 71 | | 0 | 2.226.551.211 | 5.219.715.012 | 29,9% |
| | | CFTR678SPCX. | 4 | | 0 | 55.078.846 | 467.680.025 | 10,5% |
| | | CFRR4520OC9. | 21 | | 0 | 235.818.216 | 1.716.281.970 | 12,1% |
| | | CFVR678SPCY. | 71 | | 0 | 1.801.579.516 | 8.864.024.270 | 16,9% |
| | | CNLR42907CS. | 24 | | 0 | 683.829.247 | 1.020.852.553 | 40,1% |
| | | CFRR4520GCX. | 1 | | 0 | 8.462.115 | 100.646.181 | 7,8% |
| | | CNKR4300KCE. | 24 | | 0 | 504.574.499 | 1.332.384.293 | 27,5% |
| | | CNKR42908CZ. | 4 | | 0 | 98.223.429 | 225.049.287 | 30,4% |
| | | CNKR4300KCD. | 64 | | 0 | 1.477.844.893 | 3.371.177.875 | 30,5% |
| | | CNKR42908CL. | 12 | | 0 | 302.113.422 | 648.238.641 | 31,8% |
| | | CNPR45208C4. | 72 | | 0 | 2.040.965.099 | 4.489.655.499 | 31,3% |
| | | CNQR45208C4. | 68 | | 0 | 2.055.281.130 | 4.726.771.230 | 30,3% |
| | | CNRR45208CP. | 47 | | 0 | 1.468.899.893 | 3.488.414.799 | 29,6% |
| | | CNKR429S8CM. | 1 | | 0 | 24.813.354 | 48.239.758 | 34,0% |
| | | CFTR678SPCX. | 12 | | 0 | 158.636.957 | 1.421.160.906 | 10,0% |
| | | CFRR4520OC9. | 104 | | 0 | 1.141.746.412 | 8.569.061.936 | 11,8% |
| | | CFVR678SPCX. | 6 | | 0 | 137.376.470 | 725.015.211 | 15,9% |
| | | CFVR678SPCY. | 54 | | 0 | 1.340.517.297 | 6.829.852.832 | 16,4% |
| | | CFVZ678SQCW. | 24 | | 0 | 664.704.777 | 3.746.203.603 | 15,1% |
| | | CFVZ678SQCX. | 6 | | 0 | 165.994.442 | 849.237.513 | 16,4% |
| | | CNLR42907CS. | 33 | | 0 | 950.743.372 | 1.376.355.242 | 40,9% |
| | | CFRR452S4C4. | 1 | | 0 | 15.602.543 | 90.419.852 | 14,7% |
| | | CFRR4520GCX. | 7 | | 0 | 58.024.822 | 708.241.339 | 7,6% |
| | | CFVR678OQCL. | 6 | | 0 | 114.355.683 | 914.392.903 | 11,1% |
| | | CNKR42908CZ. | 30 | | 0 | 736.675.333 | 1.687.109.834 | 30,4% |
| | | CNKR4300KCD. | 1 | | 0 | 23.091.314 | 52.709.588 | 30,5% |
| | | CNKR42908CL. | 24 | | 0 | 604.226.537 | 1.299.023.868 | 31,7% |
| | | CNPR45208C4. | 48 | | 0 | 1.360.643.400 | 2.993.872.059 | 31,2% |
| | | CNQR45208C4. | 28 | | 0 | 835.601.438 | 1.971.876.194 | 29,8% |
| | | CNRR45208CP. | 47 | | 0 | 1.450.954.635 | 3.531.379.872 | 29,1% |
| | | CNKR430SKCA. | 12 | | 0 | 257.272.213 | 560.578.621 | 31,5% |
| | | CNKR429S8CM. | 5 | | 0 | 124.066.770 | 241.076.261 | 34,0% |
| CNPR452SKC1. | 12 | | 0 | 285.310.610 | 690.799.928 | 29,2% | | |
| CNQR452SPC9. | 24 | | 0 | 546.213.637 | 1.881.396.965 | 22,5% | | |
| CFTR678SPCX. | 6 | | 0 | 82.618.268 | 700.056.597 | 10,6% | | |
| CFRR4520OC9. | 20 | | 0 | 226.317.938 | 1.633.208.909 | 12,2% | | |
| CFVR678SPCX. | 12 | | 0 | 281.352.521 | 1.428.998.597 | 16,4% | | |
| CFVR678SPCY. | 41 | | 0 | 1.040.348.735 | 5.113.656.557 | 16,9% | | |
| CFVZ678SQCW. | 30 | | 0 | 847.379.922 | 4.629.994.212 | 15,5% | | |

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| CNLR42907CS. | 39 | | 0 | 1.123.605.305 | 1.625.996.006 | 40,9% |
| CFRR452S4C4. | 5 | | 0 | 79.659.520 | 450.537.850 | 15,0% |
| CFRR452OGCX. | 45 | | 0 | 384.326.923 | 4.523.855.229 | 7,8% |
| CNKR42908CZ. | 36 | | 0 | 884.017.320 | 2.003.581.617 | 30,6% |
| CNKR42908CL. | 12 | | 0 | 302.115.575 | 648.729.600 | 31,8% |
| CNPR45208C4. | 35 | | 0 | 992.135.812 | 2.180.124.384 | 31,3% |
| CNQR45208C4. | 108 | | 0 | 3.223.034.117 | 7.479.259.377 | 30,1% |
| CNRR45208CP. | 37 | | 0 | 1.142.240.883 | 2.749.320.426 | 29,4% |
| CNKR429S8CM. | 30 | | 0 | 744.400.621 | 1.431.758.976 | 34,2% |
| CNPR452SKC1. | 59 | | 0 | 1.402.777.163 | 3.402.561.506 | 29,2% |
| CNQR452SPC9. | 12 | | 0 | 273.106.819 | 941.054.597 | 22,5% |
| CFTR678SPCX. | 6 | | 0 | 82.618.268 | 702.542.233 | 10,5% |
| CFVR678SPCY. | 84 | | 0 | 2.131.446.188 | 10.488.284.434 | 16,9% |
| CFVZ678SQCW. | 24 | | 0 | 677.903.937 | 3.643.676.047 | 15,7% |
| CNLR42907CS. | 69 | | 0 | 1.987.930.341 | 2.812.875.847 | 41,4% |
| CFRR452S4C4. | 24 | | 0 | 382.562.616 | 2.165.214.641 | 15,0% |
| CFRR452OGCX. | 61 | | 0 | 521.462.970 | 6.050.803.922 | 7,9% |
| CFRR452OGCR. | 1 | | 0 | 8.158.441 | 99.338.567 | 7,6% |
| CFRR452OGCW. | 1 | | 0 | 8.072.371 | 201.286.142 | 3,9% |
| CFVR678OQCT. | 6 | | 0 | 144.206.901 | 882.552.183 | 14,0% |
| CNKR42908CZ. | 48 | | 0 | 1.178.817.695 | 2.671.480.015 | 30,6% |
| CNKR42908CL. | 12 | | 0 | 299.961.843 | 648.739.065 | 31,6% |
| CNPR45208C4. | 72 | | 0 | 2.069.208.560 | 4.476.710.997 | 31,6% |
| CNQR45208C4. | 72 | | 0 | 2.200.881.080 | 4.920.822.155 | 30,9% |
| CNRR45208CP. | 60 | | 0 | 1.895.775.569 | 4.404.900.828 | 30,1% |
| CNKR429S8CM. | 22 | | 0 | 565.089.691 | 1.048.916.545 | 35,0% |
| CNPR452SKC1. | 12 | | 0 | 287.235.038 | 680.606.134 | 29,7% |
| CNPR452S8C1. | 1 | | 0 | 24.606.825 | 1.111.732 | 95,7% |
| CNQR452SPC9. | 12 | | 0 | 277.674.583 | 929.473.376 | 23,0% |
| CFVR678SPCX. | 6 | | 0 | 142.113.818 | 717.516.775 | 16,5% |
| CFVR678SPCY. | 73 | | 0 | 1.869.818.524 | 9.114.404.176 | 17,0% |
| CFVZ678SQCX. | 6 | | 0 | 170.731.790 | 839.692.428 | 16,9% |
| CNLR42907CS. | 99 | | 0 | 2.830.018.550 | 4.033.509.557 | 41,2% |
| CFRR452OGCX. | 66 | | 0 | 572.098.908 | 6.547.022.463 | 8,0% |
| CFRR452OGCR. | 2 | | 0 | 16.556.067 | 198.691.295 | 7,7% |
| CFRR452OGCW. | 2 | | 0 | 10.348.967 | 201.500.999 | 4,9% |
| CFVR678OQCT. | 12 | | 0 | 291.668.394 | 1.765.409.366 | 14,2% |
| CFVR678OQCL. | 12 | | 0 | 237.727.170 | 1.802.805.019 | 11,7% |
| CNKR42908CZ. | 48 | | 0 | 1.110.055.964 | 2.498.715.914 | 30,8% |
| CNKR42908CL. | 60 | | 0 | 1.432.873.750 | 2.969.061.102 | 32,6% |
| CNPR45208C4. | 108 | | 0 | 3.234.316.548 | 6.309.761.038 | 33,9% |
| CNQR45208C4. | 96 | | 0 | 2.985.125.611 | 6.305.291.753 | 32,1% |
| CNRR45208CP. | 96 | | 0 | 3.137.146.576 | 6.542.657.549 | 32,4% |
| CNKR429S8CM. | 12 | | 0 | 291.657.443 | 526.016.714 | 35,7% |
| CNPR452SKC1. | 1 | | 0 | 24.650.683 | 51.921.272 | 32,2% |
| CNPR452S8C1. | 2 | | 0 | 52.560.848 | 106.490.221 | 33,0% |
| CNQR452S8C4. | 1 | | 0 | 25.524.172 | 69.628.323 | 26,8% |
| CFTR678SPCX. | 18 | | 0 | 215.893.632 | 1.947.439.010 | 10,0% |
| CFVR678SPCX. | 6 | | 0 | 110.730.214 | 662.650.649 | 14,3% |
| CFVR678SPCY. | 48 | | 0 | 985.304.575 | 5.442.222.442 | 15,3% |
| CFVZ678SQCW. | 18 | | 0 | 372.926.370 | 2.532.124.185 | 12,8% |
| CNLR42907CS. | 108 | | 0 | 3.240.787.632 | 4.161.037.806 | 43,8% |
| CFRR452S4C4. | 18 | | 0 | 274.470.706 | 1.500.080.244 | 15,5% |

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| CFRR452OGCX. | 153 | | 0 | 1.297.818.452 | 14.195.983.728 | 8,4% |
| CFRR452OGCR. | 8 | | 0 | 67.994.948 | 746.447.865 | 8,3% |
| CFRR452OGCW. | 9 | | 0 | 48.565.868 | 837.211.695 | 5,5% |
| CNKR429O8CZ. | 60 | | 0 | 1.425.258.638 | 3.059.251.021 | 31,8% |
| CNKR429O8CL. | 59 | | 0 | 1.411.934.311 | 2.904.063.146 | 32,7% |
| CNPR452O8C4. | 120 | | 0 | 3.514.496.931 | 7.113.820.360 | 33,1% |
| CNQR452O8C4. | 164 | | 0 | 5.111.347.726 | 10.738.960.024 | 32,2% |
| CNRR452O8CP. | 84 | | 0 | 2.751.025.716 | 5.711.948.447 | 32,5% |
| CNKR429S8CM. | 12 | | 0 | 291.053.795 | 527.319.303 | 35,6% |
| CNPR452S8C1. | 43 | | 0 | 1.128.436.166 | 2.323.988.666 | 32,7% |
| CNQR452SPC9. | 24 | | 0 | 600.095.022 | 1.723.382.943 | 25,8% |
| CNQR452S8C4. | 5 | | 0 | 128.808.173 | 359.525.022 | 26,4% |
| CFTR678SPCX. | 5 | | 0 | 59.997.968 | 586.502.892 | 9,3% |
| CFVR678SPCY. | 120 | | 0 | 2.463.921.797 | 13.662.626.816 | 15,3% |
| CFVZ678SQCW. | 18 | | 0 | 373.025.424 | 2.857.004.406 | 11,5% |
| CNLR429O7CS. | 143 | | 0 | 4.298.172.984 | 5.514.305.896 | 43,8% |
| CFRR452S4C4. | 54 | | 0 | 824.434.933 | 4.491.486.388 | 15,5% |
| CFRR452OGCX. | 108 | | 0 | 915.516.382 | 10.055.024.961 | 8,3% |
| CFRR452OGCW. | 2 | | 0 | 10.781.475 | 207.438.163 | 4,9% |
| CFVR678OQCL. | 12 | | 0 | 175.308.681 | 1.631.879.417 | 9,7% |
| CFRR452O4CE. | 1 | | 0 | 4.097.416 | 124.484.629 | 3,2% |
| CFVR678OTCS. | 1 | | 0 | 12.327.211 | 143.031.502 | 7,9% |
| CFVZ678OTC9. | 1 | | 0 | 18.524.271 | 208.253.335 | 8,2% |
| CNKR429O8CZ. | 34 | | 0 | 807.649.855 | 1.836.755.730 | 30,5% |
| CNKR429O8CL. | 71 | | 0 | 1.699.114.268 | 3.641.939.687 | 31,8% |
| CNPR452O8C4. | 84 | | 0 | 2.535.706.334 | 5.173.222.830 | 32,9% |
| CNQR452O8C4. | 112 | | 0 | 3.508.990.706 | 7.333.923.919 | 32,4% |
| CNRR452O8CP. | 60 | | 0 | 1.973.858.889 | 4.340.900.859 | 31,3% |
| CNKR429S8CM. | 24 | | 0 | 582.107.591 | 1.135.463.087 | 33,9% |
| CNPR452S8C1. | 72 | | 0 | 1.889.474.510 | 3.943.353.609 | 32,4% |
| CNQR452S8C4. | 42 | | 0 | 1.081.988.650 | 3.239.332.411 | 25,0% |
| CFTR678SPCX. | 18 | | 0 | 215.992.686 | 2.281.263.904 | 8,6% |
| CFVR678SPCX. | 18 | | 0 | 332.289.696 | 2.337.421.382 | 12,4% |
| CFVR678SPCY. | 133 | | 0 | 2.730.846.659 | 17.137.638.747 | 13,7% |
| CFVZ678SQCW. | 12 | | 0 | 248.683.616 | 1.932.988.004 | 11,4% |
| CNLR429O7CS. | 311 | | 0 | 9.352.398.708 | 12.092.320.710 | 43,6% |
| CFRR452S4C4. | 24 | | 0 | 365.420.870 | 2.000.824.731 | 15,4% |
| CFRR452OGCX. | 150 | | 0 | 1.271.550.531 | 14.158.568.456 | 8,2% |
| CFRR452OGCW. | 15 | | 0 | 80.861.063 | 1.477.478.736 | 5,2% |
| CNKR429O8CZ. | 38 | | 0 | 981.172.051 | 2.027.333.501 | 31,8% |
| CNKR429O8CL. | 48 | | 0 | 1.645.670.185 | 2.482.450.838 | 38,9% |
| CNPR452O8C4. | 191 | | 0 | 6.251.203.255 | 11.410.382.546 | 34,0% |
| CNQR452O8C4. | 108 | | 0 | 3.640.991.456 | 7.253.104.295 | 31,9% |
| CNRR452O8CP. | 107 | | 0 | 3.641.335.065 | 7.586.058.187 | 32,2% |
| CNKR429S8CM. | 12 | | 0 | 316.065.975 | 572.124.123 | 34,4% |
| CNPR452S8C1. | 48 | | 0 | 1.037.642.666 | 2.576.164.886 | 27,2% |
| CNQR452S8C4. | 24 | | 0 | 640.043.740 | 1.804.866.674 | 26,0% |
| CFTR678SPCX. | 2 | | 0 | 24.741.509 | 275.094.940 | 8,2% |
| CFVR678SPCX. | 18 | | 0 | 375.484.278 | 2.386.412.663 | 12,6% |
| CFVR678SPCY. | 107 | | 0 | 2.421.199.172 | 13.917.947.795 | 13,2% |
| CFVZ678SQCW. | 30 | | 0 | 733.562.929 | 4.869.794.879 | 11,9% |
| CNLR429O7CS. | 221 | | 0 | 7.371.971.367 | 8.070.324.776 | 44,2% |
| CFRR452S4C4. | 42 | | 0 | 608.482.080 | 3.558.459.948 | 14,2% |

| | | | | | | |
|--------------|-------------|--|----------|------------------------|------------------------|--------------|
| CFRR452OGCX. | 131 | | 0 | 1.209.170.419 | 12.252.282.253 | 8,7% |
| CFRR452OGCR. | 6 | | 0 | 60.159.465 | 643.917.166 | 9,4% |
| CFRR452OGCW. | 23 | | 0 | 98.378.165 | 2.422.708.078 | 4,1% |
| CFVR678OQCL. | 18 | | 0 | 314.658.374 | 2.575.844.683 | 11,1% |
| CNLR42907CX. | 1 | | 0 | 21.776.207 | 63.808.327 | 25,6% |
| CNKR42908CZ | 12 | | 0 | 309.869.691 | 640.741.714 | 32,6% |
| CNKR42908CL | 27 | | 0 | 925.860.486 | 1.342.196.066 | 40,8% |
| CNPR45208C4 | 24 | | 0 | 785.307.153 | 1.388.538.059 | 36,1% |
| CNQR45208C4 | 239 | | 0 | 7.986.427.918 | 15.891.029.961 | 33,4% |
| CNRR45208CP | 24 | | 0 | 810.457.120 | 1.703.111.540 | 32,2% |
| CNKR429S8CM | 48 | | 0 | 1.263.454.242 | 2.286.901.918 | 35,6% |
| CNPR452S8C1 | 36 | | 0 | 935.809.413 | 2.006.564.604 | 31,8% |
| CNQR452S8C4 | 24 | | 0 | 632.803.894 | 1.804.843.148 | 26,0% |
| CFTR678SPCX | 4 | | 0 | 49.476.267 | 553.355.786 | 8,2% |
| CFVR678SPCX | 18 | | 0 | 375.439.081 | 2.384.960.298 | 13,6% |
| CFVR678SPCY | 138 | | 0 | 3.122.321.586 | 18.012.723.544 | 14,8% |
| CFVZ678SQCW | 24 | | 0 | 586.767.186 | 3.998.857.691 | 12,8% |
| CFVZ678SQCX | 20 | | 0 | 478.863.095 | 3.241.797.735 | 12,9% |
| CNLR42907CS | 212 | | 0 | 7.070.486.335 | 7.764.056.264 | 47,7% |
| CFRR452S4C4 | 72 | | 0 | 1.056.079.058 | 6.006.086.122 | 15,0% |
| CFRR452OGCX | 102 | | 0 | 852.514.333 | 9.648.262.068 | 8,1% |
| CFRR452OGCW | 12 | | 0 | 54.028.892 | 1.269.881.018 | 4,1% |
| CFVR678OQCL | 30 | | 0 | 524.405.933 | 4.170.034.671 | 11,2% |
| CNLR42907CX | 1 | | 0 | 21.783.598 | 66.943.520 | 24,6% |
| CNKR42908CZ | 2 | | 0 | 51.644.730 | 106.557.959 | 32,6% |
| CNKR42908CL | 47 | | 0 | 1.611.677.935 | 2.333.715.737 | 40,8% |
| CNPR45208C4 | 325 | | 0 | 10.634.367.703 | 18.797.082.214 | 36,1% |
| CNQR45208C4 | 241 | | 0 | 8.053.259.951 | 16.018.229.297 | 33,5% |
| CNRR45208CP | 2 | | 0 | 67.538.093 | 141.621.548 | 32,3% |
| CNKR429S8CM | 14 | | 0 | 368.507.487 | 665.612.625 | 35,6% |
| CNPR452S8C1 | 62 | | 0 | 1.611.671.768 | 3.448.361.679 | 31,9% |
| CNQR452S8C4 | 24 | | 0 | 632.803.894 | 1.800.807.651 | 26,0% |
| CFTR678SPCX | 1 | | 0 | 12.369.067 | 137.863.533 | 8,2% |
| CFRR452OOC9 | 2 | | 0 | 18.008.848 | 180.806.571 | 9,1% |
| CFVR678SPCY | 177 | | 0 | 4.004.716.817 | 23.093.065.321 | 14,8% |
| CFVZ678SQCW | 25 | | 0 | 611.215.819 | 4.157.711.893 | 12,8% |
| CFVZ678SQCX | 16 | | 0 | 383.090.476 | 2.584.364.800 | 12,9% |
| CNLR42907CS | 253 | | 0 | 8.437.864.079 | 9.260.389.007 | 47,7% |
| CFRR452S4C4 | 84 | | 0 | 1.232.092.234 | 7.002.590.744 | 15,0% |
| CFRR452OGCX | 100 | | 0 | 835.798.366 | 9.450.704.649 | 8,1% |
| CFRR452OGCR | 1 | | 0 | 10.251.674 | 107.530.749 | 8,7% |
| CFRR452OGCW | 2 | | 0 | 9.004.815 | 210.948.517 | 4,1% |
| CFVR678OQCL | 30 | | 0 | 524.405.933 | 4.166.088.766 | 11,2% |
| CNHR429OACF | 2 | | 0 | 74.294.144 | 104.743.351 | 41,5% |
| CNHR429OLCH | 2 | | 0 | 76.066.920 | 110.947.450 | 40,7% |
| CNLR42907CX | 1 | | 0 | 21.783.489 | 66.756.679 | 24,6% |
| CNKR429OACM | 2 | | 0 | 26.915.865 | 279.397.474 | 8,8% |
| CNKR430SACR | 1 | | 0 | 26.561.109 | 66.491.936 | 28,5% |
| TOTAL | 9354 | | 0 | 237.727.736.942 | 699.799.084.566 | 25,4% |

| | | | | | | | | |
|---|---|-----------------|-----|---|-----|----------------|----------------|--------|
| HINO MOTORS MANUFACTURING COLOMBIA S.A | 31 de marzo de 2023 y 13-06-2023 informe corregido por HINO | | | | | | | 11,99% |
| | | FC9JK7Z-CB9LFAA | 36 | 0 | 36 | 843.841.277 | 6.191.519.020 | |
| | | FC9JL7Z-CB9LFAA | 492 | 0 | | 10.937.600.325 | 55.813.918.708 | 16,39% |
| | | FC9JL7Z-CB9LFAA | 54 | 0 | | 1.214.098.258 | 6.229.330.530 | 16,31% |
| | | XZU710L-HKFRP1 | 4 | 0 | | 95.661.022 | 170.459.912 | 35,95% |
| | | FC9JL7Z-BB9HFAA | 42 | 0 | 42 | 919.822.954 | 4.517.317.446 | 16,92% |
| | | FC9JGTA-QNB | 324 | 0 | | 12.613.906.864 | 24.075.343.699 | 34,38% |
| | | FC9JGTA-QNB | 90 | 0 | | 3.579.575.574 | 6.659.315.711 | 34,96% |
| | | FC9JJ7A-CBALFAA | 96 | 0 | | 4.172.813.743 | 9.516.892.099 | 30,48% |
| | | FC9JJ7A-CBALFAA | 306 | 0 | | 13.352.395.995 | 30.438.857.849 | 30,49% |
| | | FM1AR7A-SGB | 48 | 0 | | 1.911.391.920 | 10.941.831.746 | 14,87% |
| | | FM8JL8D-SGB | 6 | 0 | | 280.592.465 | 1.000.456.857 | 21,90% |
| | | GH8JF8D-SGB | 6 | 0 | | 179.352.059 | 1.068.991.892 | 14,37% |
| | | GH8JM8A-SGB | 372 | 0 | | 12.727.943.880 | 55.761.716.549 | 18,58% |
| | | GH8JP8A-SGB | 168 | 0 | | 5.917.260.556 | 26.132.377.612 | 18,46% |
| | | SG1AF7B-SGB | 450 | 0 | | 14.988.171.557 | 88.159.249.165 | 14,53% |
| | | XZU640L-WKMLN3 | 416 | 0 | | 10.949.866.228 | 24.341.433.322 | 31,03% |
| | | XZU640L-WKMLN3 | 184 | 0 | | 5.200.824.023 | 11.123.587.076 | 31,86% |
| | | XZU640L-WKTLN3 | 3 | 0 | | 60.211.345 | 172.160.120 | 25,91% |
| | | XZU650L-WKMMP3 | 24 | 0 | | 617.581.419 | 1.534.078.902 | 28,70% |
| | | XZU710L-QKFMP3 | 8 | 0 | | 173.133.819 | 567.660.160 | 23,37% |
| | | XZU710L-WKFRP3 | 55 | 0 | | 1.620.987.138 | 4.063.519.496 | 28,52% |
| | | XZU710L-ZKFMP3 | 16 | 0 | | 513.827.988 | 1.206.743.672 | 29,86% |
| | | XZU710L-ZKFMP3 | 55 | 0 | | 1.488.245.341 | 4.711.844.217 | 24,00% |
| | | FC9JJ7A-BBAHFAA | 162 | 0 | 162 | 6.490.926.789 | 18.589.434.364 | 25,88% |
| | | FC9JJ7A-BBAHFAA | 180 | 0 | 180 | 7.127.923.515 | 20.638.029.252 | 25,67% |
| | | FM2PL7D-SG3 | 12 | 0 | 12 | 526.959.938 | 2.736.842.935 | 16,15% |
| | | FM2PL7D-SG3 | 18 | 0 | 18 | 656.707.560 | 5.181.520.799 | 11,25% |
| | | FM2PL7D-SG3 | 24 | 0 | 24 | 1.060.308.306 | 5.717.670.703 | 15,64% |
| | | FM2PR7A-SG3 | 24 | 0 | 24 | 874.048.968 | 7.067.220.087 | 11,01% |
| | | FM2PR7A-SG3 | 42 | 0 | 42 | 1.539.015.944 | 11.893.118.401 | 11,46% |
| | | FM8JR7A-XG3 | 18 | 0 | 18 | 673.403.428 | 5.259.119.248 | 11,35% |
| | | GD8JL7A-EBCHF | 90 | 0 | 90 | 1.639.894.859 | 15.519.942.362 | 9,56% |
| | | GD8JL7A-EBCHF | 48 | 0 | 48 | 997.568.410 | 8.075.772.393 | 10,99% |
| | | GH8JF7D-XG3 | 14 | 0 | 14 | 501.770.740 | 2.603.855.347 | 16,16% |
| | | GH8JF7D-XG3 | 42 | 0 | 42 | 1.266.432.515 | 8.762.525.080 | 12,63% |
| | | GH8JM7A-XG3 | 48 | 0 | 48 | 1.618.628.655 | 9.199.647.670 | 14,96% |
| | | GH8JM7A-XG3 | 96 | 0 | 96 | 3.079.877.960 | 19.874.668.155 | 13,42% |
| | | XZU640L-HKMLJ3 | 104 | 0 | 104 | 2.093.660.300 | 5.310.473.992 | 28,28% |
| | | XZU640L-HKMLJ3 | 160 | 0 | 160 | 3.226.420.880 | 8.203.830.045 | 28,23% |
| | | XZU640L-WKMLK3 | 300 | 0 | 300 | 7.104.313.978 | 16.439.341.080 | 30,18% |
| | | XZU640L-WKMLK3 | 207 | 0 | 207 | 5.195.341.117 | 11.246.672.703 | 31,60% |
| | | XZU650L-WKMML3 | 56 | 0 | 56 | 1.433.413.800 | 3.462.013.021 | 29,28% |
| | | XZU650L-WKMMP3 | 16 | 0 | 16 | 540.184.037 | 765.204.286 | 41,38% |
| | | XZU710L-HKFML3 | 72 | 0 | 72 | 1.820.127.671 | 4.353.701.739 | 29,48% |
| | | XZU710L-HKFML3 | 148 | 0 | 148 | 3.718.556.683 | 8.813.369.622 | 29,67% |
| | | XZU710L-HKFQL3 | 20 | 0 | 20 | 525.937.370 | 1.285.249.856 | 29,04% |
| | | XZU710L-HKFQL3 | 40 | 0 | 40 | 1.043.762.583 | 2.569.235.610 | 28,89% |
| | | XZU710L-HKFRL3 | 4 | 0 | 4 | 106.989.642 | 297.268.701 | 26,47% |
| | | XZU710L-QKFML3 | 8 | 0 | 8 | 182.292.793 | 688.551.475 | 20,93% |
| | | XZU710L-WKFQL3 | 84 | 0 | 84 | 2.847.766.826 | 5.455.979.015 | 34,29% |

| | | | | | | | |
|--|----------------|-------------|----------|-------------|------------------------|------------------------|---------------|
| | XZU710L-WKFQL3 | 80 | 0 | 80 | 2.571.526.288 | 5.346.680.100 | 32,48% |
| | XZU710L-WKFRL3 | 16 | 0 | 16 | 493.252.255 | 1.194.104.694 | 29,23% |
| | XZU710L-ZKFML3 | 24 | 0 | 24 | 627.776.357 | 2.098.036.204 | 23,03% |
| | XZU720L-HKFQL3 | 8 | 0 | 8 | 209.319.753 | 529.814.171 | 28,32% |
| | XZU720L-HKFRL3 | 24 | 0 | 24 | 644.930.172 | 1.834.776.268 | 26,01% |
| | XZU720L-HKFRL3 | 52 | 0 | 52 | 1.389.775.951 | 3.840.164.379 | 26,57% |
| | XZU720L-WKFQL3 | 24 | 0 | 24 | 787.151.233 | 1.581.462.543 | 33,23% |
| | XZU720L-WKFRL3 | 84 | 0 | 84 | 2.868.447.528 | 6.330.660.298 | 31,18% |
| | XZU720L-WKFRL3 | 88 | 0 | 88 | 2.892.659.674 | 6.709.663.858 | 30,12% |
| | XZU730L-WKFRL3 | 23 | 0 | 23 | 761.567.429 | 1.812.472.997 | 29,59% |
| | TOTAL | 5715 | 0 | 2538 | 175.497.747.652 | 615.686.699.214 | 22,18% |