



El progreso  
es de todos

Mincomercio

PRODUCCIÓN Y VENTAS DE AUTOMOVILES, BUSES, CHASISES Y CAMIONES EN COLOMBIA - RÉGIMEN DE TRANSFORMACIÓN Y ENSAMBLE

MINISTERIO DE COMERCIO, INDUSTRIA Y TURISMO - DIRECCIÓN DE COMERCIO EXTERIOR

PORCENTAJE DE INTEGRACIÓN SUBREGIONAL P.I.S

ENERO- DICIEMBRE 2021

| CATEGORIA 1         |  |                     |                     |                   |                     |                       |                       |                      |
|---------------------|--|---------------------|---------------------|-------------------|---------------------|-----------------------|-----------------------|----------------------|
| ENSAMBLADORA        | FECHA  | MODELO O REFERENCIA | Unidades producidas | Unidades vendidas | Unidades exportadas | MO \$                 | MNO - CIF \$          | PIS %                |
| RENAUT SOFASA S.A.S | 23/3/2022<br>1-2022-007566                             | B52HM1CO            | 235                 | 0                 | 235                 | 2.311.937.208         | 4.075.934.344         | 36,19                |
|                     |  | B52HM1NE            | 291                 | 0                 | 291                 | 2.969.748.855         | 4.551.658.304         | 39,48                |
|                     |  | B52HM2CE            | 1.622               | 0                 | 1.622               | 18.240.433.239        | 27.279.425.829        | 40,07                |
|                     |  | B52HM2NE            | 98                  | 0                 | 98                  | 1.080.297.312         | 1.566.447.577         | 40,82                |
|                     |  | B52HM2NO            | 11                  | 0                 | 11                  | 121.890.613           | 175.461.142           | 40,99                |
|                     |  | B52HV1CO            | 50                  | 0                 | 50                  | 470.823.867           | 1.013.597.209         | 31,72                |
|                     |  | B52HV2CE            | 238                 | 0                 | 238                 | 2.609.842.215         | 4.901.785.968         | 34,74                |
|                     |  | B52HV2CO            | 21                  | 0                 | 21                  | 228.490.566           | 428.725.591           | 34,77                |
|                     |  | B52KM0NO            | 128                 | 0                 | 128                 | 1.313.664.462         | 1.838.935.277         | 41,67                |
|                     |  | HJD5M2DOSSC         | 169                 | 0                 | 169                 | 2.206.790.390         | 5.270.087.649         | 29,51                |
|                     |  | HJD5V2SOSSC         | 146                 | 0                 | 146                 | 1.895.194.649         | 4.626.600.123         | 29,06                |
|                     |  | HJDHM1SAP           | 60                  | 0                 | 60                  | 663.140.717           | 1.295.263.345         | 33,86                |
|                     |  | HJDHM1SO            | 297                 | 0                 | 297                 | 3.279.785.092         | 5.944.115.182         | 35,56                |
|                     |  | HJDHM2SO            | 842                 | 0                 | 842                 | 10.472.201.644        | 17.500.602.922        | 37,44                |
|                     |  | L52HM1NE            | 605                 | 0                 | 605                 | 6.198.852.788         | 9.289.795.717         | 40,02                |
|                     |  | L52HM3CE            | 335                 | 0                 | 335                 | 3.770.682.040         | 5.533.094.064         | 40,53                |
|                     |  | L52HM3CO            | 30                  | 0                 | 30                  | 336.140.953           | 499.460.680           | 40,23                |
|                     |  | L52HV1CO            | 15                  | 0                 | 15                  | 153.961.573           | 286.793.887           | 34,93                |
|                     |  | L52HV3CE            | 109                 | 0                 | 109                 | 1.185.336.496         | 2.197.326.417         | 35,04                |
|                     |  | L52HV3CO            | 16                  | 0                 | 16                  | 174.475.071           | 324.630.227           | 34,96                |
| L52KM0NO            | 84   | 0                   | 84                  | 846.663.053       | 1.165.117.644       | 42,09                 |                       |                      |
| <b>TOTAL</b>        |  |                     | <b>5.402</b>        | <b>0</b>          | <b>5.402</b>        | <b>60.530.352.803</b> | <b>99.764.859.098</b> | <b>37,76</b>         |
| AYCO LTDA           | 4/2/2022<br>1-2022-003290, 1-2022-003159 1-2022-003131 | AY250ZH-2           | 78                  | 78                | 0                   | 217.289.904           | 379.190.560           | 36,43                |
|                     |  | AY250ZH-3           | 128                 | 128               | 0                   | 389.492.608           | 709.285.752           | 35,45                |
|                     |  | AY300ZH             | 403                 | 403               | 0                   | 1.210.830.829         | 2.585.277.330         | 31,90                |
|                     |  | AY200ZH             | 488                 | 488               | 0                   | 1.340.730.224         | 2.270.214.686         | 37,13                |
|                     |  | <b>TOTAL</b>        |                     | <b>1.097</b>      | <b>1.097</b>        | <b>0</b>              | <b>3.158.343.565</b>  | <b>5.943.968.328</b> |



El progreso  
es de todos

Mincomercio

| GENERAL<br>MOTORS<br>COLMOTO<br>RES S.A. | 31/3/2022<br>1-2022-<br>008547, 1-<br>2022-008552,<br>1-2022-<br>008636, 1-<br>2022-008558 1-<br>2022- 008559 | CKMR412BLCD.           | 1515                   | 1477                     | 0                        | 13.052.753.544,0       | 29.460.960.044,0       | 30,70        |
|--|---|------------------------|------------------------|--------------------------|--------------------------|------------------------|------------------------|--------------|
|  |   | CKMR412BLCE.           | 1444                   | 1406                     | 0                        | 12.212.496.076,0       | 28.306.557.035,0       | 30,10        |
|  |   | CKMR412CLBK.           | 68                     | 0                        | 68                       | 590.458.808,0          | 1.323.743.631,0        | 30,84        |
|  |   | CKMR412CLCG.           | 152                    | 153                      | 0                        | 1.744.823.879,0        | 2.854.338.953,0        | 37,93        |
|  |   | CKMR412CLCM.           | 255                    | 257                      | 0                        | 2.970.900.389,0        | 4.500.263.901,0        | 39,70        |
|  |   | CKMR412CLEY.           | 1282                   | 0                        | 1146                     | 15.296.460.323,0       | 23.743.619.720,0       | 39,18        |
|  |   | CNHR429O8CH.           | 1975                   | 1971                     | 0                        | 50.492.901.012,0       | 69.737.825.520,0       | 41,90        |
|  |   | CKMR412BLCS.           | 1194                   | 1154                     | 0                        | 10.009.653.888,4       | 22.234.344.156,0       | 31,00        |
|  |   | CKMR412BLED.           | 1458                   | 0                        | 1070                     | 12.365.225.019,0       | 28.432.826.908,0       | 30,30        |
|  |   | CKMR412CLBQ.           | 63                     | 0                        | 64                       | 741.604.961,6          | 1.188.735.785,0        | 38,41        |
|  |   | CKMR412CLCW.           | 261                    | 261                      | 0                        | 1.796.963.134,0        | 5.299.410.322,2        | 25,32        |
|  |   | CKMR412CLEO.           | 580                    | 0                        | 517                      | 6.893.948.000,6        | 11.404.927.897,4       | 37,68        |
|  |   | CNHR429O7CH.           | 301                    | 295                      | 0                        | 7.706.816.490,3        | 11.890.896.213,0       | 39,32        |
|  |   | CNHR429O7CL.           | 1                      | 0                        | 0                        | 11.293.126,1           | 60.618.537,2           | 15,70        |
|  |   | CNHR430O8C6.           | 174                    | 174                      | 0                        | 4.453.526.255,7        | 5.376.978.946,2        | 45,30        |
|  |   | CNHR430OKCA.           | 2                      | 4                        | 0                        | 50.895.362,0           | 67.985.789,5           | 42,81        |
|  |   | CKMR412BLCT.           | 887                    | 927                      | 0                        | 7.695.478.568,0        | 17.755.683.301,0       | 30,23        |
|  |   | CKMR412BLEX.           | 1676                   | 0                        | 1315                     | 14.951.263.639,7       | 34.585.420.316,9       | 30,18        |
|  |   | CNHR429O7CI.           | 1                      | 0                        | 0                        | 28.984.558,2           | 39.530.768,7           | 42,30        |
|  |   | CNHR429O8CB.           | 1                      | 0                        | 0                        | 21.103.498,0           | 51.846.656,9           | 28,92        |
| CNHR429O8CS.                             | 1   | 0                      | 0                      | 28.417.304,0             | 34.855.222,7             | 44,91                  |                        |              |
| <b>TOTAL</b>                             | <b>13.291</b>   | <b>8.079</b>           | <b>4.180</b>           | <b>163.115.967.836,3</b> | <b>298.351.369.624,6</b> | <b>35,3</b>            |                        |              |
| <b>TOTAL CATEGORIA 1</b>                 |   |                        | <b>19.790</b>          | <b>9.176</b>             | <b>9.582</b>             | <b>226.804.664.204</b> | <b>404.060.197.051</b> | <b>35,95</b> |
| <b>CATEGORIA 2A</b>                      |   |                        |                        |                          |                          |                        |                        |              |
| ENSAMBLA<br>DORA                         | FECHA   | MODELO O<br>REFERENCIA | Unidades<br>producidas | Unidades<br>vendidas     | Unidades<br>exportadas   | MO \$                  | MNO - CIF \$           | PIS %        |
| NON PLUS<br>ULTRA                        | 21/02/2022<br>1-2022-004469   | buseta NPU 9-<br>170   | 3,00                   | 3,00                     | 0,00                     | 38.993.072,00          | 58.009.567,00          | 40,20        |
| <b>TOTAL CATEGORIA 2a</b>                |   |                        | <b>3</b>               | <b>3</b>                 | <b>0</b>                 | <b>38.993.072</b>      | <b>58.009.567</b>      | <b>40,20</b> |





El progreso  
es de todos

Mincomercio

|  |   |                     |     |               |               |                |                |       |
|--|---|---------------------|-----|---------------|---------------|----------------|----------------|-------|
| HINO<br>MOTORS<br>MANUFACTURING<br>COLOMBIA<br>S.A | 31/03/2022<br>1-2022-<br>008414, 1-<br>2022-008415 Y<br>1-2022-008416 | XZU710L-<br>HKFRP1  | 20  | 8             | 12            | 440.850.306    | 1.075.531.237  | 29,07 |
|  |   | FC9JK7Z-<br>CB9LFAA | 48  | 0             | 48            | 838.392.349    | 5.539.590.703  | 13,15 |
|  |   | FC9JK7Z-<br>CB9LFAA | 18  | 0             | 18            | 320.425.377    | 1.950.365.087  | 14,11 |
|  |   | FC9JL7Z-<br>BB9HFAA | 18  | 0             | 18            | 308.941.873    | 1.888.146.060  | 14,06 |
|  |   | FC9JGTA-QNB         | 300 | 300           | 0             | 8.638.661.934  | 19.696.321.011 | 30,49 |
|  |   | FC9JGTA-QNB         | 84  | 84            | 0             | 2.433.594.846  | 5.721.622.361  | 29,84 |
|  |   | FC9JJ7A-<br>BBAHFAA | 177 | 0             | 177           | 5.705.219.803  | 18.516.877.784 | 23,55 |
|  |   | FC9JJ7A-<br>BBAHFAA | 144 | 0             | 144           | 4.654.166.473  | 15.212.514.477 | 23,43 |
|  |   | FC9JJ7A-<br>CBALFAA | 348 | 348           | 0             | 11.063.097.854 | 29.893.789.591 | 27,01 |
|  |   | FC9JJ7A-<br>CBALFAA | 120 | 120           | 0             | 3.860.878.909  | 10.655.000.591 | 26,60 |
|  |   | FM1AR7A-SGB         | 48  | 48            | 0             | 1.437.736.732  | 9.528.921.819  | 13,11 |
|  |   | FM2PL7D-SG3         | 12  | 0             | 12            | 350.088.932    | 2.970.294.164  | 10,54 |
|  |   | FM2PL7D-SG3         | 6   | 0             | 6             | 179.145.585    | 1.553.428.507  | 10,34 |
|  |   | FM2PR7A-SG3         | 48  | 0             | 48            | 1.474.266.765  | 11.853.623.995 | 11,06 |
|  |   | FM2PR7A-SG3         | 48  | 0             | 48            | 1.451.081.513  | 11.959.181.857 | 10,82 |
|  |   | FM8JR7A-XG3         | 18  | 0             | 18            | 548.793.903    | 4.392.969.799  | 11,11 |
|  |   | GD8JL7A-EBCHF       | 120 | 0             | 120           | 1.745.760.699  | 18.640.268.941 | 8,56  |
|  |   | GD8JL7A-EBCHF       | 114 | 0             | 114           | 1.679.696.668  | 17.808.910.991 | 8,62  |
|  |   | GH8JF7D-XG3         | 18  | 0             | 18            | 444.655.446    | 3.148.294.813  | 12,38 |
|  |   | GH8JF7D-XG3         | 10  | 0             | 10            | 267.101.221    | 1.882.582.270  | 12,43 |
|  |   | GH8JF8D-SGB         | 12  | 12            | 0             | 287.279.241    | 1.721.278.677  | 14,30 |
|  |   | GH8JM7A-XG3         | 108 | 0             | 108           | 2.764.171.274  | 19.979.534.364 | 12,15 |
|  |   | GH8JM7A-XG3         | 84  | 0             | 84            | 2.149.338.651  | 15.666.340.545 | 12,06 |
|  |   | GH8JM8A-SGB         | 414 | 414           | 0             | 10.321.743.638 | 55.452.073.406 | 15,69 |
|  |   | GH8JP8A-SGB         | 120 | 120           | 0             | 3.051.579.945  | 16.385.901.162 | 15,70 |
|  |   | SG1AF7B-SGB         | 84  | 84            | 0             | 1.968.550.855  | 14.780.850.946 | 11,75 |
|  |   | SG2PF7B-SG3         | 6   | 0             | 6             | 155.553.554    | 1.194.327.313  | 11,52 |
|  |   | XZU640L-<br>HKMLJ3  | 488 | 0             | 488           | 8.960.885.780  | 22.156.414.611 | 28,80 |
|  |   | XZU640L-<br>HKMLJ3  | 312 | 0             | 312           | 5.758.583.105  | 14.172.356.225 | 28,89 |
|  |   | XZU640L-<br>HKMLN3  | 456 | 456           | 0             | 8.337.134.303  | 21.119.447.970 | 28,30 |
|  |   | XZU640L-<br>HKMLN3  | 136 | 136           | 0             | 2.492.820.019  | 6.573.686.009  | 27,49 |
|  |   | XZU640L-<br>WKMLK3  | 1   | 0             | 1             | 19.378.226     | 50.541.800     | 27,71 |
|  |   | XZU640L-<br>WKTLN3  | 1   | 1             | 0             | 19.145.911     | 57.384.411     | 25,02 |
|  |   | XZU650L-<br>HKMMP3  | 20  | 20            | 0             | 402.407.520    | 1.040.830.973  | 27,88 |
| XZU710L-<br>HKFML3                                 | 168   | 0                   | 168 | 3.700.254.948 | 8.608.024.530 | 30,06          |                |       |
| XZU710L-<br>HKFML3                                 | 156   | 0                   | 156 | 3.452.979.523 | 8.116.821.903 | 29,84          |                |       |
| XZU710L-<br>HKFQL3                                 | 116   | 0                   | 116 | 2.760.092.678 | 6.691.929.564 | 29,20          |                |       |



El progreso  
es de todos

Mincomercio

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|---|-----------------------------|--------------------|-------------|--------------|--------------|---------------------------|---------------------------|--------------|
|   |                             | XZU710L-<br>HKFQL3 | 128         | 0            | 128          | 3.049.460.153             | 7.498.631.135             | 28,91        |
|   |                             | XZU710L-<br>HKFQP3 | 16          | 16           | 0            | 368.418.792               | 933.541.165               | 28,30        |
|   |                             | XZU710L-<br>HKFRL3 | 24          | 0            | 24           | 578.585.644               | 1.562.732.187             | 27,02        |
|   |                             | XZU710L-<br>QKFML3 | 24          | 0            | 24           | 494.866.362               | 1.858.258.240             | 21,03        |
|   |                             | XZU710L-<br>QKFMP3 | 44          | 44           | 0            | 887.443.436               | 3.240.807.493             | 21,50        |
|   |                             | XZU710L-<br>WKFRP3 | 1           | 1            | 0            | 25.439.276                | 74.401.407                | 25,48        |
|   |                             | XZU710L-<br>ZKFMP3 | 1           | 1            | 0            | 22.005.213                | 85.827.365                | 20,41        |
|   |                             | XZU720L-<br>HKFQL3 | 32          | 0            | 32           | 767.413.583               | 1.855.783.004             | 29,25        |
|   |                             | XZU720L-<br>HKFRL3 | 168         | 0            | 168          | 4.009.372.021             | 11.111.601.991            | 26,52        |
|   |                             | XZU720L-<br>HKFRL3 | 120         | 0            | 120          | 2.864.325.143             | 7.973.442.472             | 26,43        |
|   |                             | XZU720L-<br>HKFRP3 | 20          | 20           | 0            | 475.013.739               | 1.272.444.172             | 27,18        |
|   |                             | XZU720L-<br>HKFRP3 | 96          | 96           | 0            | 2.234.256.449             | 6.029.092.651             | 27,04        |
|   |                             | XZU730L-<br>WKFRL3 | 1           | 0            | 1            | 28.332.646                | 76.338.524                | 27,07        |
|   |                             |                    |             |              |              |                           |                           |              |
|   |                             | <b>TOTAL</b>       | <b>5076</b> | <b>2329</b>  | <b>2747</b>  | <b>\$ 120.249.388.817</b> | <b>\$ 451.228.882.273</b> | <b>21,0</b>  |
|   |                             |                    |             |              |              |                           |                           |              |
| <b>COLOMBIA<br/>NA DE<br/>CHASISES<br/>COLCHA<br/>SAS</b> | 30/03/2022<br>1-2022-008393 |                    | 0           | 0            | 0            | 0,00                      | 0,00                      | 0            |
|   |                             | <b>TOTAL</b>       | <b>0</b>    | <b>0</b>     | <b>0</b>     | <b>0,00</b>               | <b>0,00</b>               | <b>0</b>     |
| <b>TOTAL CATEGORIA 2B</b>                                 |                             |                    |             |              |              |                           |                           |              |
|   |                             |                    | <b>8898</b> | <b>6.276</b> | <b>2.747</b> | <b>198.819.975.730</b>    | <b>756.510.897.296</b>    | <b>20,81</b> |