|0000|014|1|01072020|31072020|MIDIA FERRAMENTARIA LTDA|02126838000151||SC|253588715|4209102|56969||B|0| |0001|0| |0002|09| |0005|*******|89203210|Rua XAVANTES|155|PAVILHAO 05|ATIRADORES|4730276940||midia@midiaferramentaria.ind.br 0100|VERISSIMO DA CUNHA BATISTA|56455321987|1SC017118O3|86829579000115|88390000|RUA AREIA BRANCA|96||ITAJUBA|4730321001|4730321040|verissimo@scsuprema.com.br|4202107| |0150|CL|000000338|CR COMERCIO DE METAIS LTDA|1058|06888426000100||254815367|4201307||ROD A 280, 6000|S/N||ITINGA| |0150|CLI000001564|BRASFIXO FIXOS DO BRASIL LTDA|1058|57113938000135||224034714115|3550308||AVENIDA DEPUTADO DANTE DELMANTO, 1689|S/N||VILA PAULISTA| |0150|CLI000002008|GESTAMP BRASIL IND. AUTOPECAS S/A|1058|02147467000780||616026783116|3546801||RODOVIA PRESIDENTE DUTRA, S/N|S/N||PARATEI| |0150|CLI000002106|SILA DO BRASIL LTDA|1058|01360869000100||1869797160044|3106705||RUA ENGENHEIRO GERHARD ETT, 1105|S/N||DISTRITO INDUSTRIAL PAULO CAMILO SUL| |0150|FOR000000342|G-KT DO BRASIL LTDA|1058|01524606000199||233013673115|3508405||ROD. DOM GABRIEL P. B. COUTO KM 84, S N|S/N||PINHAL| |0150|FOR000000677|TECNOTEMPERA TRATAMENTOS TERMICOS LTDA|1058|04719223000164||254302661|4206504||ROD BR 280|S/N|KM 45|CORTICEIRA| |0150|FOR000000680|MERCADO DAS EMBALAGENS LTDA|1058|83118505000182||252260597|4209102||RUA MARECHAL DEODORO|46||AMERICA| [0150]FOR000000683]PRODTY MECATRONICA INDUSTRIA E COMERCIO[1058|52069317000188||286242161114|3513801||AVENIDA FABIO EDUARDO RAMOS ESQUIVEL|2509||CANHEMA| |0150|FOR000000684|JOINVILLE COMERCIO E TRANSPORTE DE GAS L|1058|03204755000104||253897920|4209102||RUA BENJAMIN CONSTANT|3915||COSTA E SILVA| |0150|FOR000000685|NISSIN COMERCIO DE METAIS LTDA|1058|11484742000156||256020299|4209102||RUA JOAO FERNANDES DE BRAGA|368||BOA VISTA| |0150|FOR000000686|MAQUINAS DANLY LTDA|1058|43299791000377||432024460119|3528403||AV. PRINK|151||DISTRITO INDUSTRIAL| |0150|FOR000000688|GILMAR GALVAN ME|1058|12262024000106||256307440|4209102||Professor Rodrigues Freitas|50||Costa e Silva| |0150|FOR000000694|ACRE CONTINENTAL COM. DE ABRASIVOS LTDA.|1058|81388209000176||251860078|4209102||RUA BRUNO G. PONIK|45||BOM RETIRO| |0150|FOR000000696|EV SERVICOS DE GALVANOPLASTIA LTDA|1058|09023882000185||255472994|4209102||RUA TENTENTE ANTONIO JOAO|4528||BOM RETIRO| |0150|FOR000000706|INDEK COMERCIO DE FERRO E ACO LTDA|1058|78262169000107||251091163|4209102||RUA GRACIOSA|1500||GUANABARA| |0150|FOR000000709|BRIOVILLE COM. DE MATERIAIS DE LIMPEZA L|1058|00069935000124||252875850|4209102||RUA BENTO GONCALVES|190||GLORIA| |0150|FOR000000712|CASA DO FERRAMENTEIRO LTDA|1058|02441248000113||253703530|4209102||RUA SÃO PAULO|480||BUCAREIN| |0150|FOR000000714|CAROL COMERCIAL CATARINENSE DE ROLAMENTO|1058|78831021000146||251173267|4209102||R CARLOS WILLY BOEHM|537||SANTO ANTONIO| |0150|FOR000000715|BAUMANN INDUSTRIA E COMERCIO DE ACOS LTD|1058|03749237000168||254027032|4208906||RUA BERTHA WEEGE|3460||BARRA DO RIO CERRO| |0150|FOR000000723|AMS COMERCIO DE CONTROLES ELETRICOS LTDA|1058|08799459000109||255384343|4209102||RUA VICE PREFEITO LUIZ CARLOS GARCIA, 2|S/N||SANTO ANTONIO|

```
|0150|FOR000000724|MKRAFT COMERCIO DE METAIS LTDA|1058|02612064000179||253707390|4209102||RUA HANS DIETER SCHMIDT, 1122|S/N||ZONA INDUSTRIAL|
|0150|FOR000000736|FUNDICAO SAO FRANCISCO LTDA|1058|53164695000103||535116988118|3538709||Rodovia FAUSTO SANTOMAURO, 000 KM 22,5|S/N||PARQUE SAO JORGE|
|0150|FOR000000739|LUMAR COMERCIO E MAN DE MAQUINAS INDUSTR|1058|06185885000127||254926924|4209102||RUA: ANITA GARIBALDI, 1372|S/N||ANITA GARIBALDI
|0150|FOR000000741||TAESBRA IND. MECANICA LTDA|1058|61381323000248||286271551117|3513801||AVENIDA: PIRAPORINHA, 1210|S/N||VILA NOGUEIRA|
|0150|FOR000000743|MIDIA FERRAMENTARIA LTDA.|1058|02126838000151||253588715|4209102||RUA XAVANTES, 155|S/N||ATIRADORES|
|0150|FOR000000747|OXIGENIO JOINVILLE LTDA EPP|1058|01831697000105||253475503|4209102||RUA: ALBANO SCHMIDT, 1155|S/N||BOA VISTA|
|0150|FOR000000783|SPADER REFEICOES ME|1058|10896760000182||255874910|4209102||av|S/N||A|
|0150|FOR000000792|CELESC DISTRIBUIÇÃO S.A.|1058|08336783000190||255266626|4205407||AV ITAMARATI|160||ITACORUBI|
[0150]FOR000000849]CMJ Comercio e Modelação LTDA ME[1058]17641843000170][635676896117]3548708][Avenida Humberto Alencar Castelo Branco, S/N][Alves Dias]
|0150|FOR000000856|GIRO-PAR FERRAMENTAS E FIXACAO LTDA|1058|00695547000159||255318103|4209102||R Anita Garibaldi|588||Anita Garibaldi|
|0150|FOR000000861|EXPORS COMERCIAL LTDA|1058|85279644000113||252442377|4209102||R. PREF. HELMUTH FALLGATTER, 1937|S/N||BOA VISTA|
|0150|FOR000000867|MANUTENCAO DE INSTRUMENTOS DE MEDICAO LT|1058|79280061000100||252614674|4209102||RUA BENJAMIN CONSTANT, 2521|2521||GLORIA|
[0150]FOR000000879]TRANSVILLE TRANSPORTES E SERVICOS LTDA|1058|82604042000287||336349380117|3518800||RUA CONCRETEX, 260|S/N||CUMBICA|
|0150|FOR000001082|POSTO LC LTDA.|1058|84711084000161||250092131|4209102||RUA OTTOKAR DOERFELL, 1489|S/N||ATIRADORES|
|0150|FOR000001093|GTP GRAVAÇÕES TÉCNICAS LTDA|1058|04171813000103||254138624|4209102||RUA ANITA GARIBALDI, 35 FUNDOS|S/N||ANITA GARIBALDI|
|0150|FOR000001108|ACEVILLE TRANSPORTES - JOINVILLE|1058|81560047000101||251933067|4209102||RODOVIA BR-101 - KM 30 s/nr Galpao 2|S/N||zona indl norte|
|0150|FOR000001132|VILLARES METALS S/A|1058|42566752000830||256320390|4215604||RUA DONA FRANCISCA, 8300 BL C-MOD 7|S/N||DISTRITO INDUSTRIAL|
|0150|FOR000001213|NITRION DO BRASIL|1058|04905537000151||254407269|4206504||ROD BR 280, KM 47, 0|S/N||QUATI|
|0150|FOR000001231|UNIVERSAL LUBRIFICANTES LTDA|1058|95869624000156||252647327|4209102||RUA: SAO PAULO, 1425|S/N||BUCAREIN|
[0150|FOR000001236|VR Tools Ltda|1058|11990768000176||256100187|4206504||Rua Joao Butchardt, 021|S/N||Centrol
|0150|FOR000001259|WHITE MARTINS GASES SA|1058|35820448010794||251898768|4209102||RUA ALBANO SCHMIDT|2850||BOA VISTA|
|0150|FOR000001262|INDUSTRIA QUIMICA REHNOLT LTDA|1058|02956885000122||254706568|4209102||RUA ANABURGO, 4000 GALPAO 2|S/N||ZONA INDUSTRIAL NORT|
|0150|FOR000001364|DIGITAL ALARMES LTDA ME|1058|02091046000199||253887470|4209102||RUA INDEPENDENCIA|795|||
|0150|FOR000001366|A. SILVA FERRAGENS LTDA|1058|02492310000368||255610807|4209102||RUA DONA FRANSCISCA, 4571|S/N||SANTO ANTONIO|
|0150|FOR000001388|DADCO FERRAMENTAS DO BRASIL LTDA.|1058|12927637000107||636172916119|3548807||R. BOTUCATU, 39|S/N||SANTA PAULA|
```

```
|0150|FOR000001419|LUSSOLI TRANSPORTES E SERVICOS LTDA.-ME|1058|09461209000127||255747454|4209102||Rod. BR 101 Km 21- Sala 2 (Em Frente Kro|S/N||Rio Bonito|
|0150|FOR000001483|Transligue Transportes e Servicos Ltda|1058|03629957000602||116338930114|3550308||Rua Domingos Pacheco - Box 11 - Quadra 4|S/N||Jardim Julieta|
|0150|FOR000001497|TECNOBRONZE LTDA - EPP|1058|05083619000120||708060170118|3556206||Estrada Duilio Beltramini, 7087 Lote C|S/N||Coutry Club|
[0150|FOR000001632|INAE TEIXEIRA DA ROSA ME|1058|10346902000138||255705638|4209102||Rua Anita Garibaldi, 1787|S/N||Anita Garibaldi|
|0150|FOR000001738|HIDEFRAN FERRAMENTARIA LTDA|1058|08662965000151||255344171|4209102||ROD. BR 101 - KM 53, NR 0|S/N||SANTA CATARINA|
|0150|FOR000001780|NITROCUT COMERCIAL LTDA|1058|09043153000190||149796529117|3550308||RUA PADRE JERONIMO VERMIN, 153|S/N||JD. MARIA ESTELA|
|0150|FOR000001902|A. SILVA FERRAGENS LTDA|1058|02492310000287||254635334|4204608||LUIZ ROSSO KM05 CNPJ 02492310000287, 36|S/N||PRIMEIRA LINHA|
|0150|FOR000001928|SR METAIS COMERCIAL LTDA.|1058|02518285000182||254313701|4209102||OTTO PFUETZENREUTER, 528|S/N||COSTA E SILVA|
|0150|FOR000001958|INFODREAM PAPELARIA E INFORMATICA LTDA - ME|1058|23928080000145||257849980|4209102||RUA DOUTOR PLACIDO GOMES, 436|S/N||ANITA GARIBALDI|
|0150|FOR000001971|A. SILVA FERRAGENS 25 SAO JOSE DOS PINHAIS|1058|02492310000449||9070413792|4125506||RUA FREI BELINO MARIA TREVISO, 59|S/N||BONECA DO IGUACU|
[0150|FOR000002008|G2 GRAVACOES TECNICAS LTDA.]1058|26284396000130||258143371|4201307||R DOS EVANGELICOS, 120 SALA 01|S/N||PORTO GRANDE|
|0150|FOR000002009|SMC PNEUMATICOS DO BRASIL LTDA|1058|02545405000130||635549175115|3548708||AV. PIRAPORINHA, 777|S/N||PLANALTO|
[0150|FOR000002032|DELTA VEICULOS LTDA|1058|82611567000169||250157977|4209102||RUA DR. JOAO COLIN, 2300|S/N||AMERICA|
|0150|FOR000002034|TAEGUTEC DO BRASIL LTDA|1058|04306120000172||714121655115|3556701||RUA FRANCISCO FOGA, 500|S/N||DISTRITO INDUSTRIAL BENEDITO STORANI| |
|0150|FOR000002043|HURTH INFER INDUSTRIA DE MAQUINAS E FERRAMENTAS LTDA|1058|61241279000785||257508384|4209102||RUA NORUEGA, 099|S/N||BOA VISTA|
|0150|FOR000002066|NYLONVILLE COMERCIO DE FERRAGENS EIRELI - ME|1058|28029632000105||258368403|4209102||R TENENTE ANTONIO JOAO, 86|S/N||SAGUACU|
|0150|FOR000002112|UsitoolUsinagemporEletroerosao a Fio Ltda|1058|10505954000100||255745729|4209102||BARBOSA RODRIGUES, 65|S/N||GUANABARA|
|0150|FOR000002141|FIXAVILLE PARAFUSOS FERRAMENTAS EIREL||1058|15085407000136||256647526|4209102||Rua Benjamin Constant, 3222|S/N||Costa e Silva|
|0150|FOR000002164|ELETROFIO - USINAGEM POR ELETROEROSAO A FIO|1058|33716393000193||260092096|4209102||RUA ANITAPOLIS|707||ITAUM|
[0150|FOR000002216|FINITO EQUIP. INDUSTRIAIS LTDA|1058|08929763000123||255434715|4209102||AV. SANTOS DUMONT, 1325|S/N||STO. ANTONIO|
[0150]FOR000002318]NCSG Sorocaba Industria Metalurgica[1058]29726259000104[]798120619116[3552205][Antonio Comitre, 2000 Lote 5[S/N][]Ituvuvu
|0150|FOR000002339|MEGAPO PINTURAS TECNICAS LTDA ME|1058|21215204000110||257486593|4209102||AVENIDA: SANTOS DUMONT, 5181 BLOCO B G|S/N||ZONA INDUSTRIAL NORTE|
[0150|FOR000002360|SDB COMERCIO DE ALIMENTOS LTDA|1058|09477652009819||260238694|4209102||Rua R Cel Francisco Gomes, 788|S/N||Bucarein|
|0150|FOR000002374|CROMOVILLE IND E COM LTDA|1058|03132472000196||253880009|4209102||RUA PLÀCIDO AFFONSO RAUSIS, 55|S/N||NOVA BRASÌLIA|
10190|110|CENTO|
```

0190 1110 PEÇAS
0190 1284 PACT
0190 1351 pç.
0190 139 DESCRICAO NAO CADASTRADA
0190 140 Kilograma
0190 143 UNID:MT
0190 148 Litro
0190 151 ROLO
0190 157 pc
0190 163 TB
0190 176 METRO CUBICO
0190 178 BARRA
0190 183 DESCRICAO NAO CADASTRADA
0190 189 DESCRICAO NAO CADASTRADA
0190 190 KL
0190 191 Pc
0190 198 BOMBONA
0190 2 PEÃA
0190 22 CONJUNTO
0190 24 Unitário
0190 25 DESCRICAO NAO CADASTRADA
0190 263 Kg
0190 265 PECA
0190 28 CAIXA
0190 290 DESCRICAO NAO CADASTRADA

```
|0190|320|LTA| | | | | | | | | | | | |
|0190|351|MM|
|0190|374|cj|
|0190|399|UN.|
|0200|-TM-M06-M08-AR|ADAP. RETO M6 X M8 ( TUBO / MANGUEIRA )|||2||00||84123110||84||17||
|0200|.58291-6/8-5,6|000298 - FERR / OS.58291-6/8-5,6 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|0.10.00170.038|90.10.00170.038 - MOLA A GÁS DADCO|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|0.10.00500.050|90.10.00500.050 - MOLA A GAS DADCO|||2|00|84123110||84||17||
|0200|0.10.03000.080|90.10.03000.080 - MOLA A GÁS DADCO|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|000012|OXIDACAO NEGRA|||140|09|28341090||28||17||
|0200|01.943 (L-943)|90.601.943 (L-943) - CONEXAO DADCO|||2|00|73079200||73||17||
|0200|07.065 (L-065)|90.607.065 (L-065) - CONEXAO DADCO|||2|00|73079200||73||17||
|0200|07.120 (L-120)|90.607.120 (L-120) - CONEXAO DADCO|||2|00|73079200||73||17||
|0200|07.220 (L-220)|90.607.220 (L-220) - CONEXAO DADCO|||2|00|73079200||73||17||
|0200|07.429 (L-429)|90.607.429 (L-429) - CONEXAO DADCO|||2|00|73079200||73||17||
|0200|1001202|Placa em Latao SAE 430 B - 20x160x50 - O|||2|00|74032100||74||17||
|0200|100415|PINO GUIA DIN 7979 8X55|SEM GTIN||110|00|73182900||73||17||
|0200|1004202|Barra Oca em Latao SAE 430 B - Ø40Ø50x63|||2|00|74072921||74||17||
|0200|10077|E5032 - SUPORTE PARA FIXACAO OSCILANTE TRASEIRA MACHO|SEM GTIN||2|00|84129080||84||17||
|0200|101734|Fim de curso|||1351|00|90179090||90||17||
|0220|157|1|
|0200|102040|PINO GUIA DIN 7979 8X35|SEM GTIN||110|00|73182900||73||17||
|0200|10213148|CFQ 1006/20 #09.53MM DES 30X30|SEM GTIN||2|00|72085200||72||17||
|0200|10213636|CFQ 1006/20 #09.53MM DES 40X30|SEM GTIN||2|00|72085200||72||17||
```

|0200|1026|BARRA REDONDA 1020 LAMINADA 5" 4x90MM os|-||140|09|72149910|-|72||17|| |0200|10372|ARRUELA DE PRESSAO ACO M 4 ZINCADA|||110|00|73182100||73||17|| |0200|10387|PINO GUIA DIN 7979 6X26|SEM GTIN||110|00|73182900||73||17|| |0200|10413|BARRA NITANYL (NYLON PA6) DIAM.25X200MM|SEM GTIN||2|00|39209200||39||17|| |0200|10414|BARRA NITANYL (NYLON PA6) DIAM.25X300|SEM GTIN||2|00|39209200||39||17|| |0200|10417|CHAPA NITANYL (NYLON PA6) ESP.10X57X96|SEM GTIN||2|00|39209200||39||17|| |0200|10486|PINO GUIA DIN 7979 12X70|SEM GTIN||110|00|73181500||73||17|| |0200|1050|AGUA MINERAL LIND AGUA DE 20 LTS RETORNAVEL|SEM GTIN||2|00|22011000||22||17|| |0200|10660|CAFE NESTLE|||24|00|18069000||18||17|| |0200|10782262|A-36 #19.05MM 45X80|SEM GTIN||2|00|72085100||72||17|| |0200|10915|PARAF ALLEN C/C 12X16 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|1107867|MHC2-40D-X7010A - CILINDRO PNEUMATICO GARRA - SERIE MHC2|||2|00|84123110||84||17|| |0200|11109358|SAE 1045 #38.10MM 50X60|SEM GTIN||2|00|72085100||72||17|| |0200|11161981|SAE 1045 #38.10MM 105X130|SEM GTIN||2|00|72085100||72||17|| |0200|11217|LIMPA VIDROS ZANDONA|7898227540156||24|00|34029090||34||17|| |0200|11243618|SAE 1045 #38.10MM 95X115|SEM GTIN||2|00|72085100||72||17|| |0200|11274|PECAS DIVERSAS|SEM GTIN||22|00|73259990||73||0|| |0200|11320005|CFQ 1006/20 #12.70MM 105X165|SEM GTIN||2|00|72085100||72||17|| |0200|11560678|SAE 1045 #15.88MM DES 75X40|SEM GTIN||2|00|72085100||72||17|| |0200|11560692|SAE 1045 #15.88MM DES 70X50|SEM GTIN||2|00|72085100||72||17|| |0200|11560715|SAE 1045 #15.88MM DES 40X75|SEM GTIN||2|00|72085100||72||17|| |0200|11560906|SAE 1045 #15.88MM DES 40X80|SEM GTIN||2|00|72085100||72||17|| |0200|11619475|SAE 1045 #22.23MM 25X55|SEM GTIN||2|00|72085100||72||17|| |0200|1165|PASTEL FRITO|||24|00|19022000||19||17|| |0200|11807872|SAE 1045 #12.70MM DES 65X38|SEM GTIN||2|00|72085100||72||17||

```
|0200|11885|ARRUELA DE PRESSAO ACO M 5 ZINCADA|||110|00|73182100||73||17||
|0200|1194531|SAE 1045 #38.10MM 53X65|-||2|09|72085100|-|72||17||
|0200|12003181|CFQ 1006/20 #06.35MM DES 63X155,5|SEM GTIN||2|00|72085200||72||17||
|0200|12003211|CFQ 1006/20 #04.75MM DES 75X152,6|SEM GTIN||2|00|72085200||72||17||
|0200|12003396|CFQ 1006/20 #06.35MM DES 155,5X63|SEM GTIN||2|00|72085200||72||17||
|0200|12035|KJ10D - ROTULA ESFERICA PARA HASTE|SEM GTIN||2|00|84129080||84||17||
|0200|12038411|CFQ 1006/20 #06.35MM DES 172,5X570|SEM GTIN||2|00|72085200||72||17||
|0200|12038435|CFQ 1006/20 #06.35MM DES 215X490|SEM GTIN||2|00|72085200||72||17||
|0200|12038466|CFQ 1006/20 #06.35MM DES 210X470|SEM GTIN||2|00|72085200||72||17||
|0200|12038565|CFQ 1006/20 #03.00MM DES 43X135|SEM GTIN||2|00|72085300||72||17||
|0200|12038572|CFQ 1006/20 #09.53MM DES 147,5X150|SEM GTIN||2|00|72085200||72||17||
|0200|12038619|CFQ 1006/20 #06.35MM DES 75X138|SEM GTIN||2|00|72085200||72||17||
|0200|1211|BARRA REDONDA 1045 LAMINADA 2" 8x55MM os|||140|09|72149910||72||17||
|0200|1224|PINO GUIA DIN 7979 6X24|SEM GTIN||110|00|73182900||73||17||
|0200|12522|PINO GUIA DIN 7979 8 X 40 C/ ROSCA INT.|||110|09|73181500||73||17||
|0200|12651|CUCA DIVERSAS PEDACO|SEM GTIN||190|00|19059090||19||17||
|0200|128|RED. 1020 LAM. - 3" 2x25MM OS48.230-POS48A|SEM GTIN||140|00|72149910||72||17||
|0200|12890064|SAE 1045 #38.10MM 105X113|SEM GTIN||2|00|72085100||72||17||
|0200|12988532|CFQ 1006/20 #06.35MM DES 30X46|SEM GTIN||2|00|72085200||72||17||
|0200|13141486|A-36 #44.45MM 60X100|SEM GTIN||2|00|72085100||72||17||
|0200|13328054|SAE 1045 #19.05MM 37X90|SEM GTIN||2|00|72085100||72||17||
|0200|13328085|SAE 1045 #22.23MM 37X90|SEM GTIN||2|00|72085100||72||17||
|0200|13328092|SAE 1045 #22.23MM 45X80|SEM GTIN||2|00|72085100||72||17||
|0200|13397|GR 010 RB (101) VERTICAL - KIFIX|||2|00|84662090||84||17||
|0200|13417482|SAE 1045 #04.75MM DES 73X109,4|SEM GTIN||2|00|72085200||72||17||
```

```
|0200|13417550|CFQ 1006/20 #06.35MM DES 30X55,9|SEM GTIN||2|00|72085200||72||17||
|0200|13417567|CFQ 1006/20 #04.75MM DES 16X39|SEM GTIN||2|00|72085200||72||17||
|0200|13417598|SAE 1045 #25.40MM 25X120|SEM GTIN||2|00|72085100||72||17||
|0200|13417710|SAE 1045 #44.45MM 60X70|SEM GTIN||2|00|72085100||72||17||
|0200|13421120|A-36 #19.05MM DES 70X41|SEM GTIN||2|00|72085100||72||17||
|0200|13421137|A-36 #44.45MM DES 750X230|SEM GTIN||2|00|72085100||72||17||
|0200|13421144|A-36 #22.23MM 50X300|SEM GTIN||2|00|72085100||72||17||
|0200|13423674|A-36 #44.45MM DES 455X260|SEM GTIN||2|00|72085100||72||17||
|0200|13423704|A-36 #19.05MM DES 40X70|SEM GTIN||2|00|72085100||72||17||
|0200|13423735|A-36 #44.45MM 100X60|SEM GTIN||2|00|72085100||72||17||
|0200|13423759|A-36 #22.23MM 50X303|SEM GTIN||2|00|72085100||72||17||
|0200|13423773|SAE 1045 #25.40MM 95X95|SEM GTIN||2|00|72085100||72||17||
|0200|13441395|CFQ 1006/20 #02.00MM DES 869,8X236,4|SEM GTIN||2|00|72085400||72||17||
|0200|13441401|CFQ 1006/20 #02.00MM DES 869,8X321,4|SEM GTIN||2|00|72085400||72||17||
|0200|13441425|CFQ 1006/20 #03.00MM DES 250X362,1|SEM GTIN||2|00|72085300||72||17||
|0200|13442804|A-36 #44.45MM DES 900X520 O.C.: R720-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13442811|A-36 #19.05MM DES 90X60 O.C.: R720-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13442828|A-36 #22.23MM 50X435 O.C.: R720-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13442835|CFQ 1006/20 #15.88MM 40X90 O.C.: R720-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13442842|A-36 #44.45MM 60X100 O.C.: R720-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13442859|CFQ 1006/20 #15.88MM 68X68 O.C.: R720-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13442866|SAE 1045 #101.60MM 50X90 O.C.: R720-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13459499|SAE 1045 #12.70MM DES 110X107,6|SEM GTIN||2|00|72085100||72||17||
|0200|13459512|SAE 1045 #06.35MM DES 106,3X98,9|SEM GTIN||2|00|72085200||72||17||
|0200|13459529|SAE 1045 #15.88MM DES 60X146,4|SEM GTIN||2|00|72085100||72||17||
```

```
|0200|13459765|SAE 1045 #15.88MM DES 146,4X60|SEM GTIN||2|00|72085100||72||17||
|0200|13459796|SAE 1045 #15.88MM DES 71X40|SEM GTIN||2|00|72085100||72||17||
|0200|13462222|A-36 #44.45MM DES 770X260 O.C.: R729-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462246|A-36 #19.05MM DES 70X40 O.C.: R729-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462260|A-36 #22.23MM 50X355 O.C.: R729-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462277|CFQ 1006/20 #09.53MM 35X51 O.C.: R729-0720|SEM GTIN||2|00|72085200||72||17||
|0200|13462284|A-36 #44.45MM 60X100 O.C.: R729-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462291|CFQ 1006/20 #09.53MM 25X60 O.C.: R729-0720|SEM GTIN||2|00|72085200||72||17||
|0200|13462307|SAE 1045 #22.23MM 75X75 O.C.: R729-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462444|SAE 1045 #19.05MM DES 25,5X75 O.C.: R730-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462468|A-36 #44.45MM 60X100 O.C.: R730-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462475|A-36 #22.23MM 50X300 O.C.: R730-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462482|A-36 #76.20MM 195X255 O.C.: R730-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462499|CFQ 1006/20 #09.53MM 35X51 O.C.: R730-0720|SEM GTIN||2|00|72085200||72||17||
|0200|13462505|SAE 1045 #22.23MM 35X95 O.C.: R730-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462512|SAE 1045 #38.10MM 40X80 O.C.: R730-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462529|SAE 1045 #22.23MM 63X286 O.C.: R730-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462536|SAE 1045 #19.05MM 75X75 O.C.: R730-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462543|SAE 1045 #22.23MM 50X186 O.C.: R730-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13462550|SAE 1045 #44.45MM 65X130 O.C.: R730-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13467555|A-36 #44.45MM DES 520X265|SEM GTIN||2|00|72085100||72||17||
|0200|13467579|A-36 #22.23MM 50X315|SEM GTIN||2|00|72085100||72||17||
|0200|13467685|SAE 1045 #38.10MM 40X80|SEM GTIN||2|00|72085100||72||17||
|0200|13467708|SAE 1045 #38.10MM 40X207|SEM GTIN||2|00|72085100||72||17||
|0200|13468279|CFQ 1006/20 #02.00MM DES 682,3X286,2|SEM GTIN||2|00|72085400||72||17||
```

|0200|13468286|CFQ 1006/20 #02.00MM DES 682,3X276,2|SEM GTIN||2|00|72085400||72||17|| |0200|13468293|CFQ 1006/20 #02.00MM DES 743,3X217,2|SEM GTIN||2|00|72085400||72||17|| |0200|13468309|CFQ 1006/20 #02.00MM DES 668,3X140,2|SEM GTIN||2|00|72085400||72||17|| |0200|13468323|CFQ 1006/20 #02.00MM DES 110.2X498,3|SEM GTIN||2|00|72085400||72||17|| |0200|13468347|CFQ 1006/20 #02.00MM DES 55,8X23|SEM GTIN||2|00|72085400||72||17|| |0200|13468378|CFQ 1006/20 #02.00MM DES 85X103.8|SEM GTINI|2|00|72085400||72||17|| |0200|13468392|CFQ 1006/20 #02.00MM DES 92,2X156,3|SEM GTIN||2|00|72085400||72||17|| |0200|13468422|CFQ 1006/20 #02.00MM DES 61,1X25|SEM GTIN||2|00|72085400||72||17|| |0200|13476915|CFQ 1006/20 #06.35MM DES 520X213|SEM GTIN||2|00|72085200||72||17|| |0200|13476960|CFQ 1006/20 #06.35MM DES 210X482|SEM GTIN||2|00|72085200||72||17|| |0200|13476977|CFQ 1006/20 #06.35MM DES 570X145|SEM GTIN||2|00|72085200||72||17|| |0200|13477011|CFQ 1006/20 #06.35MM DES 212,5X520|SEM GTIN||2|00|72085200||72||17|| |0200|13477066|CFQ 1006/20 #06.35MM DES 201,5X482|SEM GTIN||2|00|72085200||72||17|| |0200|13477301|CFQ 1006/20 #06.35MM DES 156,8X69|SEM GTIN||2|00|72085200||72||17|| |0200|13477332|CFQ 1006/20 #06.35MM DES 162,8X69|SEM GTIN||2|00|72085200||72||17|| |0200|13477370|CFQ 1006/20 #06.35MM DES 69X156,8|SEM GTIN||2|00|72085200||72||17|| |0200|13477462|CFQ 1006/20 #06.35MM DES 597,4X134,5|SEM GTIN||2|00|72085200||72||17|| |0200|13477509|CFQ 1006/20 #06.35MM DES 460X155|SEM GTIN||2|00|72085200||72||17|| |0200|13477516|CFQ 1006/20 #06.35MM DES 513X160|SEM GTIN||2|00|72085200||72||17|| |0200|13477530|CFQ 1006/20 #06.35MM DES 470X160|SEM GTIN||2|00|72085200||72||17|| |0200|13477547|CFQ 1006/20 #06.35MM DES 595X160|SEM GTIN||2|00|72085200||72||17|| |0200|13477578|CFQ 1006/20 #06.35MM DES 593,8X190|SEM GTIN||2|00|72085200||72||17|| |0200|13477592|CFQ 1006/20 #06.35MM DES 631X160|SEM GTIN||2|00|72085200||72||17|| |0200|13477608|CFQ 1006/20 #06.35MM DES 134,5X597,4|SEM GTIN||2|00|72085200||72||17|| |0200|13477660|CFQ 1006/20 #06.35MM DES 460X152|SEM GTIN||2|00|72085200||72||17||

|0200|13477714|CFQ 1006/20 #06.35MM DES 602,7X160|SEM GTIN||2|00|72085200||72||17|| |0200|13477721|CFQ 1006/20 #06.35MM DES 160X631|SEM GTIN||2|00|72085200||72||17|| |0200|13477752|CFQ 1006/20 #09.53MM DES 150X187|SEM GTIN||2|00|72085200||72||17|| |0200|13477769|CFQ 1006/20 #06.35MM DES 128,8X93|SEM GTINI|2|00|72085200||72||17|| |0200|13477783|CFQ 1006/20 #06.35MM DES 161,5X105|SEM GTIN||2|00|72085200||72||17|| |0200|13477813|CFQ 1006/20 #06.35MM DES 155,5X105|SEM GTIN||2|00|72085200||72||17|| |0200|13477820|CFQ 1006/20 #06.35MM DES 156,6X105|SEM GTIN||2|00|72085200||72||17|| |0200|13477844|CFQ 1006/20 #04.75MM DES 197,6X75|SEM GTIN||2|00|72085200||72||17|| |0200|13477851|CFQ 1006/20 #04.75MM DES 203,6X75|SEM GTIN||2|00|72085200||72||17|| |0200|13477868|CFQ 1006/20 #04.75MM DES 202,6X75|SEM GTIN||2|00|72085200||72||17|| |0200|13477882|CFQ 1006/20 #04.75MM DES 210,6X80|SEM GTIN||2|00|72085200||72||17|| |0200|13477899|CFQ 1006/20 #04.75MM DES 165,6X80|SEM GTIN||2|00|72085200||72||17|| |0200|13477905|CFQ 1006/20 #04.75MM DES 212,6X75|SEM GTIN||2|00|72085200||72||17|| |0200|13477912|CFQ 1006/20 #06.35MM DES 570X172,5|SEM GTIN||2|00|72085200||72||17|| |0200|13477929|CFQ 1006/20 #06.35MM DES 490X127,5|SEM GTIN||2|00|72085200||72||17|| |0200|13477936|CFQ 1006/20 #06.35MM DES 525X190|SEM GTIN||2|00|72085200||72||17|| |0200|13477943|CFQ 1006/20 #06.35MM DES 470X210|SEM GTIN||2|00|72085200||72||17|| |0200|13477950|CFQ 1006/20 #06.35MM DES 482X164,5|SEM GTIN||2|00|72085200||72||17|| |0200|13477974|CFQ 1006/20 #06.35MM DES 451X127,5|SEM GTIN||2|00|72085200||72||17|| |0200|13477981|CFQ 1006/20 #06.35MM DES 520X176|SEM GTIN||2|00|72085200||72||17|| |0200|13477998|CFQ 1006/20 #06.35MM DES 50X155.5|SEM GTINI|2|00|72085200||72||17|| |0200|13478001|CFQ 1006/20 #06.35MM DES 483X165,5|SEM GTIN||2|00|72085200||72||17|| |0200|13478025|CFQ 1006/20 #03.00MM DES 135X43|SEM GTINI|2|00|72085300||72||17|| |0200|13478032|CFQ 1006/20 #04.75MM DES 60X50|SEM GTIN||2|00|72085200||72||17|| |0200|13478049|CFQ 1006/20 #06.35MM DES 93X116,8|SEM GTIN||2|00|72085200||72||17||

```
|0200|13478056|CFQ 1006/20 #06.35MM DES 116,8X93|SEM GTIN||2|00|72085200||72||17||
|0200|13478070|CFQ 1006/20 #06.35MM DES 74X155,5|SEM GTIN||2|00|72085200||72||17||
|0200|13478124|CFQ 1006/20 #06.35MM DES 74X161,5|SEM GTIN||2|00|72085200||72||17||
|0200|13478155|CFQ 1006/20 #04.75MM DES 150,4X75|SEM GTIN||2|00|72085200||72||17||
|0200|13478162|CFQ 1006/20 #04.75MM DES 144,4X74,5|SEM GTIN||2|00|72085200||72||17||
|0200|13478193|CFQ 1006/20 #09.53MM DES 150X147,5|SEM GTIN||2|00|72085200||72||17||
|0200|13482725|CFQ 1006/20 #09.53MM DES 30X28 O.C.: R740-0720|SEM GTIN||2|00|72085200||72||17||
|0200|13482749|CFQ 1006/20 #06.35MM DES 28X82 O.C.: R740-0720|SEM GTIN||2|00|72085200||72||17||
|0200|13482770|ALUMINIO #05.00MM DES 15X45 O.C.: R740-0720|SEM GTIN||2|00|76061190||76||17||
|0200|13482824|SAE 1045 #31.75MM 37X195 O.C.: R740-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13482879|SAE 1045 #57.15MM 75X76 O.C.: R740-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13482909|SAE 1045 #12.70MM 31X40 O.C.: R740-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13482961|SAE 1045 #22.23MM 25X76 O.C.: R740-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13501501|A-36 #31.75MM DES 900X1870 O.C.: R745-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13501518|A-36 #31.75MM DES 250X1255 O.C.: R745-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13501549|CFQ 1006/20 #12.70MM 165X165 O.C.: R745-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13501570|A-36 #19.05MM 50X355 O.C.: R745-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13501594|SAE 1045 #25.40MM 41X95 O.C.: R745-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13501617|A-36 #25.40MM 115X115 O.C.: R745-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13501648|A-36 #44.45MM 65X105 O.C.: R745-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13501686|SAE 1045 #31.75MM 30X105 O.C.: R745-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13501716|SAE 1045 #19.05MM 45X80 O.C.: R745-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13501747|SAE 1045 #15.88MM 105X105 O.C.: R745-0720|SEM GTIN||2|00|72085100||72||17||
|0200|13509637|CFQ 1006/20 #09.53MM 200X20 O.C.: 749|SEM GTIN||2|00|72085200||72||17||
|0200|13509651|CFQ 1006/20 #09.53MM 200X32 O.C.: 749|SEM GTIN||2|00|72085200||72||17||
```

```
|0200|13522650|A-36 #19.05MM DES 69,9X40 O.C.: 748|SEM GTIN||2|00|72085100||72||17||
|0200|13522674|A-36 #22.23MM 50X310 O.C.: 748|SEM GTIN||2|00|72085100||72||17||
|0200|13522681|SAE 1045 #25.40MM 95X95 O.C.: 748|SEM GTIN||2|00|72085100||72||17||
|0200|13522711|SAE 1045 #31.75MM 52X55 O.C.: 748|SEM GTIN||2|00|72085100||72||17||
|0200|13525866|SAE 1045 #15.88MM DES 100X105 O.C.: 750|SEM GTIN||2|00|72085100||72||17||
|0200|13525873|SAE 1045 #15.88MM DES 75X40 O.C.: 750|SEM GTIN||2|00|72085100||72||17||
|0200|13529536|A-36 #31.75MM DES 1415X400|SEM GTIN||2|00|72085100||72||17||
|0200|13529598|A-36 #19.05MM 50X320|SEM GTIN||2|00|72085100||72||17||
|0200|13529611|A-36 #22.23MM 95X95|SEM GTIN||2|00|72085100||72||17||
|0200|13529659|SAE 1045 #31.75MM 30X105|SEM GTIN||2|00|72085100||72||17||
|0200|13529673|SAE 1045 #12.70MM 43X65|SEM GTIN||2|00|72085100||72||17||
|0200|13529680|SAE 1045 #06.35MM 43X80|SEM GTIN||2|00|72085200||72||17||
|0200|13550868|A-36 #25.40MM 95X95|SEM GTIN||2|00|72085100||72||17||
|0200|13550882|A-36 #88.90MM 155X155|SEM GTIN||2|00|72085100||72||17||
|0200|13550929|SAE 1045 #22.23MM 85X155|SEM GTIN||2|00|72085100||72||17||
|0200|13550943|SAE 1045 #25.40MM 35X72|SEM GTIN||2|00|72085100||72||17||
|0200|13550998|SAE 1045 #44.45MM 45X58|SEM GTIN||2|00|72085100||72||17||
|0200|13551209|A-36 #19.05MM 75X75|SEM GTIN||2|00|72085100||72||17||
|0200|13551216|SAE 1045 #139.70MM 105X160|SEM GTIN||2|00|72085100||72||17||
|0200|13551223|SAE 1045 #63.50MM 135X150|SEM GTIN||2|00|72085100||72||17||
|0200|13551230|SAE 1045 #127.00MM 105X165|SEM GTIN||2|00|72085100||72||17||
|0200|13551247|SAE 1045 #88.90MM 131X300|SEM GTIN||2|00|72085100||72||17||
|0200|13551261|SAE 1045 #63.50MM 105X195|SEM GTIN||2|00|72085100||72||17||
|0200|13551278|SAE 1045 #25.40MM 50X27|SEM GTIN||2|00|72085100||72||17||
|0200|13551339|SAE 1045 #38.10MM 105X142|SEM GTIN||2|00|72085100||72||17||
```

```
|0200|13551353|SAE 1045 #127.00MM 160X172|SEM GTIN||2|00|72085100||72||17|| | | | |
|0200|13551360|SAE 1045 #63.50MM 145X175|SEM GTIN||2|00|72085100||72||17||
|0200|13F343-08|BICO DE ENGATE ACO R. FEMEA 1/4"|SEM GTIN||2|00|73071920||73||17||
|0200|14025|EI 25X METRO -12X131MM|SEM GTIN||139|00|84831090||84||17||
|0200|1493|BARRA REDONDA 1045 LAMINADA 2.1/2" 1x150|-||140|09|72149910|-|72||17||
|0200|1496|RED. 1045 LAM. - 3" 6x24MM OS47.838-POS74|SEM GTIN||140|00|72149910||72||17||
|0200|1537|PARAF ALLEN CHATA 6X12 DIN 7991|7890203047505||110|00|73181500||73||17||
|0200|1578|VARETA DE SOLDA COBRE WI T CU - 1,60mm - WELD-INOX|7899033624641||263|00|74082100||74||17||
|0200|1593|ARRUELA ANTI-VIBRACAO M 24 NORD-LOCK|||2|00|73182100||73||17||
|0200|1600703030|PROTETOR - F|-||2||09||84679900||-||84||17||
|0200|1604652013|MOLA - F 07/19|SEM GTIN||2|00|73202010||73||17|1200900|
|0200|162|PARAF ALLEN C/C 10X30 DIN 912|7890203044290||110|00|73181500||73||17||
|0200|170391|P.A.P. 100 X 25 X 15 99C 100 |18V52|||2|00|68042211||68||17||
|0200|170415|P.A.P. 100 X 50 X 25 99C 100 |8V52|-||2|09|68042211|-|68||17||
|0200|170417|P.A.P. 100 X 50 X 25 AA 80 |8V61|-||2||09||68042211|-||68||17||
|0200|180|PARAF ALLEN C/C 6X30 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|1802|TB RT 15 X 25 X 1,50|||140|00|73066100||73||17||
|0220|178|1|
|0200|18124|ARRUELA ANTI-VIBRACAO M 16 NL 16 (17X3,40X25,4MM) NORD-LOCK|||2|00|73182100||73||17||
|0200|18125|ARRUELA ANTI-VIBRACAO M 10 NLX10 (10,7X16,60X2,5) NORD-LOCK|||2|00|73182100||73||17||
|0200|18126|ARRUELA ANTI-VIBRACAO M 12 NLX12 NORD-LOCK|||2|00|73182100||73||17||
|0200|1827|ACENDEDOR P/BICO DE GAS VD|7893946107376||191|00|84689090||84||17||
|0200|1871|PARAF ALLEN C/C MA 4 X 20 -|-||110|09|73181500|-|73||17||
|0200|188|PINO GUIA DIN 7979 8X25|SEM GTIN||110|00|73182900||73||17||
|0200|1889|PARAF ALLEN C/C MA 5 X 20 -|-||110|09|73181500|-|73||17||
```

```
|0200|19119|COLA BASTAO P/PISTOLA QUENTE 12 X 280 CA|||2|00|35061090||35||17||
|0220|22|1|
|0200|1912|PARAF ALLEN C/C MA 6 X 20 -|-||110|09|73181500|-|73||17||
|0200|1913|PARAF ALLEN C/C MA 6 X 25 -|-||110|09|73181500|-|73||17||
|0200|1916|PARAF ALLEN C/C MA 6 X 40 -|||110|09|73181500||73||17||
|0200|1917|PARAF ALLEN C/C MA 6 X 45 -|||110|09|73181500||73||17||
|0200|1933|PARAF ALLEN C/C MA 8 X 16 -|-||110|09|73181500|-|73||17||
|0200|1934|PARAF ALLEN C/C MA 8 X 20 -|-||110|09|73181500|-|73||17||
|0200|1935|PARAF ALLEN C/C MA 8 X 25 -|-||110|09|73181500|-|73||17||
|0200|1936|PARAF ALLEN C/C MA 8 X 30 -|-||110|09|73181500|-|73||17||
|0200|1937|PARAF ALLEN C/C MA 8 X 35 -|||110|09|73181500||73||17||
|0200|1938|PARAF ALLEN C/C MA 8 X 40 -|-||110|09|73181500|-|73||17||
|0200|1939|PARAF ALLEN C/C MA 8 X 45 -|||110|09|73181500||73||17||
|0200|1940|PARAF ALLEN C/C MA 8 X 50 -|||110|09|73181500||73||17||
|0200|19490|ARRUELA ANTI-VIBRACAO M 6 NLSS NORD-LOCK|||2|00|73182100||73||17||
|0200|1961|PARAF ALLEN C/C MA 10 X 20 -|-||110|09|73181500|-|73||17||
|0200|19629|PECAS DIVERSAS CONJUNTO DE PECAS|SEM GTIN||22|00|73259990||73||17||
|0220|2|1|
|0200|1963|PARAF ALLEN C/C MA 10 X 30 -|-||110|09|73181500|-|73||17||
|0200|1992|PARAF ALLEN C/C MA 12 X 55 -|-||110|09|73181500|-|73||17||
|0200|1993|PARAF ALLEN C/C MA 12 X 60 -|||110|09|73181500||73||17||
|0200|200060|DESINF. 5L BRIOSOL LAVANDA 250034|17896114250031||198|00|38089429||38||17|1100800|
|0200|200086|MULTIUSO BRIOSOL 5 L 250676|7896114250676||198|00|34029031||34||0||
|0200|200339|DETERG. DESENGRAX. MULT PISO 5 L|7898403921342||198|00|34021190|-|34||17||
|0200|2037|BARRA RED. TREFILADA 1020 8,00MM 1x6000M|||140|09|72155000||72||17||
```

|0200|2038|PARAF ALLEN C/C MA 16 X 80 -|-||110|09|73181500|-|73||17|| |0200|2040|PARAF ALLEN C/C MA 16 X 100 -|-||110|09|73181500|-|73||17|| |0200|2088938|SAE 1045 #22.23MM 25X415|-||2|09|72085100|-|72||17|| |0200|21|MB CA 137 M8 CABO ALCA|||2|09|84879000||84||17|| |0200|210008|P.H ROLAO 8X500 BRANCO ESCOLHA CERTA||189|07|72151000||72||17|| |0200|210082|P.H ROLAO 8X200 FOLHA DUPLA INDAIAL|7898006713924||28|09|48181000|-|48||17|| |0200|210224|P.T 2D C/1250 F.S. 23X21 BRIOVILLE||189|00|48182000||48||17|| |0200|2116|PLASTICO BOLHA N§8 1,20X100M X 30GRS|||290|07|39159000||39||17|| |0200|2166|RED. 4140 LAM. - 1.3/4" * 4x142MM OS 33.|||140|00|72283000||72||17|| |0200|2167|NONRUSTER P 333 (YUSHIRO) - LITRO|SEM GTIN||148|00|38249941||38||17|| |0200|2180|TB RD 63,50 X 4,75|||178|00|73063000||73||17|| |0200|2180229|CFQ 1006/20 #12.70MM 105X105|||2|09|72085100||72||17|| |0200|220649|TELA MICTORIO AZUL BRALIMPIA|SEM GTIN||2|00|39269090||39||17|1001300| |0200|220719|PULVERIZADOR 500 ML BRALIMPIA|7896484900201||2|00|39269090||39||17|1900500| |0200|2301716|SAE 1045 #31.75MM 105X215|-||2|09|72085100|-|72||17|| |0200|232|PARAF ALLEN C/C 6X16 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|23350350000027|PORCA SEXT MA 6 CH. 10 POLIDO -|||110|09|73181600||73||17|| |0200|23350350000046|Ped.:174815/19 Ped.Cli:EMAIL LIANA Total|||2|09|73202090||73||17|| |0200|23350350000052|GASOLINA COMUM|-||148|09|27101259|-|27||17|| |0200|23350350000053|GASOLINA ADITIVADA|-||148|09|27101259|-|27||17|| |0200|234766|SENSOR FOTOELETRICO DIFUSO LATAO NIQUELADO 600 MM M18 X 1 X 75 MM|SEM GTIN||2|00|85437099||85||17|| |0200|24201|PECAS DIVERSAS 01 EIXO Ø38,35X231(235)................O.S. 10964|7890000242011||24|00|73259990||73||17|| |0200|2450|ARRUELA PRESSAO M20 127 POL|SEM GTIN||110|00|73182100||73||17|| |0200|2550|PARAF ALLEN S/C DIN 916 MA 14 X 16 LIGA|||110||00|73181500||73||17|| |0200|2584|PARAF ALLEN CAB BAIXA DIN 7984 MA 10 X 2|-||110|09|73181500|-|73||17||

```
|0200|260323|DETERG. 500 ML LIMPOL NEUTRO|7891022638004||2|09|34022000|-|34||17||
|0200|260937|MULTINSETICIDA ULTRA INSET 300ML|7898436144558||163|00|38089119||38||17|1100700|
|0200|260962|SAB. LIQ. 5 LTS DESENGR. GRAXEX PLUS|-||198|09|34013000|-|34||17||
|0200|261042|SENSOR INDUTIVO M12 PNP NF DS:4MM CONECTOR M12 .|||2|00|85437099||85||17||
|0200|261101|AGUA SANITARIA NASCENTE 5 L|-|198|09|28289011|-|28||17||
|0220|24|1|
|0200|261147|PANO DE CHAO ALVEJADO 50X70 PLUS 128GR|7898923102214||2|00|63071000||63||17|2805200|
|0200|262957|PASTILHAS SANITARIAS HARPIC C 3|7891035524981||28|00|34022000||34||17||
|0200|2631|CUCA ESPECIAL|SEM GTIN||190|00|19059090||19||17||
|0200|263125|AROMAT. ULTRA FRESH 360ML MAC/CANELA|7899674001740||163|00|38085910||38||17|1100100|
[0200]263126]AROMAT. ULTRA FRESH 360ML CRAV/CANELA]7899674001733][163]00]38085910][38][17]1100100]
|0200|263274|COPO 180ML BR C/2500 HAPPY MINA|17896322701455||28|00|39241000||39||17|1100900|
|0200|263466|S. LIXO AZ 100L 7MIC 73X87 C/100 IDEAL|SEM GTIN||189|00|39232110||39||17|0100400|
|0200|263528|S. LIXO PR 100L REFORCADO 70X82 C/100|SEM GTIN||189|00|39232910||39||17|2804000|
|0200|263562|ALCOOL LIQUIDO 1L 70% Q|7896602816100||24|00|22072019||22||17|0600101|
|0200|263578|ALCOOL LIQUIDO 1L 46,% CEREJA C/ AVELA Q|7896602816100||24|00|22072019||22||17|0600101|
|0200|270186|FIBRA VERDE USO GERAL SB 3M 225X110X8 M|7891040142507||2|00|68053090||68||17|1100900|
|0200|2796|PORCA SEXT MA 4 CH. 7 POLIDA||110|00|73181600||73||17||
|0200|2845|PORCA SEXT AUTO TRAVANTE BAIXA MA 4 ZINCADA|||110|00|73181600||73||17||
|0200|2915011062|SAPOLIO CREMOSO RADIUM LIMAO 300 GRS.|7891022100143||2|09|34022000|-|34||17||
|0200|2949|RED. 8620 LAM. - 57,15MM 4x255MM OS55.727-P432|SEM GTIN||140|00|72283000||72||17||
|0200|2977|BLOCO 1045 1x105x105x60.7MM||140|09|72085100||72||17||
|0200|304|PARAF ALLEN C/C 8X50 DIN 912|7895481814832||110|00|73181500||73||17||
|0200|3069|TRIDENT MELANCIA C/18|7622210862679||24|00|21069050||21||17||
|0200|30711|CHAPA ACO JSC590R 0,9X750X470 60816/60916T00 T000H1|SEM GTIN||265|00|72092700||72||17||
```

|0200|3139|MB CAP 107 CABO ALCA -MERK BAK|SEM GTIN||2|00|84879000||84||17|| |0200|3152|PINO GUIA DIN 7979 6X60|SEM GTIN||110|00|73182900||73||17|| [0200]31861|CHAPA ACO JAC270C-45/45 2,9X700X330 65617/65667-3R4A-M001-50|SEM GTIN|[265]00|72104910|[72||17|| |0200|3393|FITA CREPE KRAFT 48X50|SEM GTIN||151|00|48114110||48||17|| |0200|3399|ALUMINIO RETANGULAR 75 x 80 x 95|SEM GTIN||2|00|76042920||76||17|| |0200|34093|FITA | ISOLANTE 19 X 10 MT - PRETA - ADERE|SEM GTIN||24|00|39191020||39||17|0100600| |0200|3462|PECAS DIVERSAS OS35.763 - POS 358,362|SEM GTIN||157|00|73259990||73||17|| |0220|374|1| |0200|399|PARAF ALLEN C/C 6X25 DIN 912|SEM GTIN||110|00|73181500||73||17|| |0200|40025532|Oxigenio Gas Cil T 10M3|||176|00|28044000||28||17|| |0200|40038423|Acetileno Gas Cil A-315 9KG|||140|00|29012900||29||17|| |0200|40038620|Nitrogenio Gas Cil T 9M3 .|||176|00|28043000||28||17|| |0200|40123817|REGULADOR PRESSAO R51 ACET. GENTEC P/N 1|SEM GTIN||24|00|84811000||84||17|| |0200|40124012|MACARICO DE SOLDA SOLDOX 201W PROSTAR|SEM GTIN||24|00|84681000||84||17|| |0200|40124340|EXTENSAO SOLDOX 201 8M GENTEC P/N 121017|SEM GTIN||24|00|84689010||84||17|| |0200|4056|EMPADA PEQUENA|SEM GTIN||24|00|19022000||19||17|| |0200|40955|PISTOLA DE COLA QUENTE 80W - PCV 0080 220V - VONDER|||24|00|85167990||85||17|| |0200|4108.045|FRESA MD 4T 4 X 11 X 60 H06 R0.5 BLUE - ST|SEM GTIN||2|00|82077010||82||17|| |0200|411075|VALVULA C.CHAMA VCR-35 ACET. 9/16 REGULADOR|SEM GTIN||2|00|84811000||84||17|| |0200|411080|VALVULA C.CHAMA VCR-35 OXIG. 9/16 REGULADOR|SEM GTIN||2|00|84811000||84||17|| |0200|4131|CARTUCHO DE TINTA HP L0S71AB (954XL) PRETO ORIGINAL|SEM GTIN||399|00|84439923||84||17|2804300| [0200]4133]CARTUCHO DE TINTA HP L0S65AB (954XL) MAGENTA ORIGINAL|SEM GTIN|[399]00|84439923|[84|[17]2804300] |0200|4134|CARTUCHO DE TINTA HP L0S68AB (954XL) AMARELO ORIGINALISEM GTIN||399|00|84439923||84||17|2804300| |0200|421210|VALVULA C.CHAMA VCR-25 OXIG. 9/16 MACARICO|SEM GTIN||2|00|84811000||84||17|| |0200|421215|VALVULA C.CHAMA VCR-25 ACET. 9/16 MACARICO|SEM GTIN||2|00|84811000||84||17||

```
|0200|4291|ALUMINIO RETANGULAR 68 x 110 x 140 - OS 57960 - POS 6|SEM GTIN||2|00|76042920||76||17||
|0200|432|TB RD ASTM A106 SCH-80 S/C 1/2" (21,30 X|||140|00|73043920||73||17||
|0200|4565299|CAMERA DE TV P/ SIST. DE SEG .VHL 1120 BULLET|7896637697309||25|00|85258019||85||17|2110700|
|0200|4591|ALUMINIO RETANGULAR 1 x 305 x 405|SEM GTIN||2|00|76061290||76||17||
|0200|4660/007758/01|BROCA BROCA-407740-S55-0720\|SEM GTIN||2|00|73259990||73||17||
|0200|475|FILTRO OLEO|||24|09|84212300||84||17||
|0220|2|1|
|0200|483|PG 7979 - 8X30 PARALELO.|-||110|09|73181500|-|73||17||
|0200|5.016.0.1000.0|THINNER 1000 - 5L|000000000383||320|00|38140090||38||17||
|0200|5.9.9010.1.004|ESM. SINT. BRANCO RAL 9010 SB - 18L|SEM GTIN||320|00|32089010||32||17|2400100|
|0200|500012|INSUMOS UTILIZADOS NO PROCESSO||24|00|73259990||73||17||
|0200|5591|PAR 912 -10X50 -ALLEN C/C|||110|09|73181500||73||17||
|0200|5613479|PASTILHA DE METAL DURO 3PKT 100408R-M TT9080|||2|00|82090011||82||17||
|0200|56445|DREMEL MICRO RETIFICA 3000 C/ 10 ACESSOR - DREMEL|SEM GTIN||24|00|84672999||84||17||
|0200|57000200010489|PARAF ALLEN C/C MA 8 X 70|||110|00|73181500||73||17||
|0200|57000200010518|PARAF ALLEN C/C MA 16 X 120|||110|00|73181500||73||17||
|0200|57000200010537|GLP EM CILINDRO P20||24|00|27111910||27||17||
|0200|57000200010639|QUEROSENE - LITRO|||148|00|27101919||27||17||
|0200|580370|PASTA DE AJUSTE AP 202 AZUL 100 GRS|||2|00|32151900||32||17||
|0200|58291-6/8-9,10|000299 - FERR / OS.58291-6/8-9,10 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|6004128LRDDPOL|BARRA REDONDA LAMINADOS DPOL RCZ VND 44.|||2|00|72285000||72||17||
[0200]601|PECAS DIVERSAS ORCAMENTOS: 117,124,127,131,132,133,134,135,136,138|SEM GTIN|[22]00|73259990|[73||17||
|0200|6010141LRDDPOL|BARRA REDONDA LAMINADOS DPOL RCZ VD2 31,75|SEM GTIN||140|00|72285000||72||17||
|0200|6014206LRDDPOL|BARRA REDONDA LAMINADOS DPOL RCZ VD2 19,05|||140|00|72285000||72||17||
|0200|6051|SACO ZIP N 5 10X14X0,08|SEM GTIN||110|00|39232190||39||17||
```

```
|0220|24|1| | | | | | | | | | |
|0200|608|PARAF ALLEN C/C 6X45 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|6110|ADESIVO INST. TEK BOND 793 20GR (401/414|-||2|09|35061010|-|35||17||
|0200|6111686|INSERTO DE CERAMICA NFB 100-SM TT5515|||2|00|82090011||82||17||
|0200|6126915|PASTILHA DE METAL DURO APKT 09T316R-EM TT2510|||2|00|82090011||82||17||
|0200|6195|CHAPA LAMINADA (D2) 50X600MM* 1x50x65x67||140|00|72283000||72||17||
|0200|62529|ABRACADEIRA NYLON 100 X 2,5MM - BRANCA - PCT 100 - LPX|SEM GTIN||1284|00|39269090||39||17|2004000|
|0200|6307992|PORTA FERRAMENTA TFMPT 9125-32R-10|SEM GTIN||2|00|84661000||84||17||
|0200|6308003|PASTILHA DE METAL DURO PTKU 1006R-M TT9080|SEM GTIN||2|00|82090011||82||17|0801500|
|0200|6430979|A-36 #44.45MM 65X105|||2|00|72085100||72||17||
[0200]6520]CHAPA LAMINADA (D2) 76X600MM* 1x175x76x91MM OS53.282-P155|SEM GTIN|[140]00]72283000][72][17]
|0200|659|PARAF ALLEN C/C 8X35 DIN 912|7890203044092||110|00|73181500||73||17||
|0200|660|PARAF ALLEN C/C 8X55 DIN 912|7890203044139||110|00|73181500||73||17||
|0200|661|PARAF ALLEN C/C 8X65 DIN 912|7899371985343||110|00|73181500||73||17||
|0200|67-12AF.01|AFIACAO DE BROCAS E FRESAS MIDIA|||2|00|73259990||73||17||
|0220|24|1|
|0200|6845|RED. 1045 LAM. - 3.1/2" ** 4x161.5MM OS58.285|SEM GTIN||140|00|72149910||72||17||
|0200|6854|CHAPA LAMINADA (VND) 51X505MM* 2x15x51x56MM OS53.359-P110|SEM GTIN||140|00|72269100||72||17||
|0200|6856|CHAPA LAMINADA (VND) 32X505MM* 1x55x32x155MM OS53.359-P70|SEM GTIN||140|00|72269100||72||17||
|0200|6900.045|BROCA HSS 4.5 x 47 x 80 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|697|PORCA SEXT.MA 6 CH 10 POLIDA|SEM GTIN||110|00|73181600||73||17||
|0200|6QE201511C|FILTR COMB|||2|00|84212990||84||17||
|0200|7.11G (LCP-11)|90.407.11G (LCP-11) - PAINEL DE CONTROLE|||2|00|90262090||90||17||
|0200|7000.015|BROCA HSS 1.5 x 18 x 40 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.020|BROCA HSS 2.0 x 24 x 49 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
```

```
|0200|7000.025|BROCA HSS 2.5 x 30 x 57 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.033|BROCA HSS 3.3 x 36 x 64 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.042|BROCA HSS 4.2 x 43 x 75 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.052|BROCA HSS 5.2 x 52 x 86 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.060|BROCA HSS 6.0 x 57 x 93 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.070|BROCA HSS 7.0 x 69 x 109 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.080|BROCA HSS 8.0 x 75 x 117 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.090|BROCA HSS 9.0 x 81 x 125 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.105|BROCA HSS 10.5 x 87 x 133 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.110|BROCA HSS 11.0 x 94 x 142 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.115|BROCA HSS 11.5 x 94 x 142 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.118|BROCA HSS 11.8 x 94 x 142 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.120|BROCA HSS 12.0 x 101 x 151 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.130|BROCA HSS 13.0 x 101 x 151 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.140|BROCA HSS 14.0 x 108 x 160 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.150|BROCA HSS 15.0 x 114 x 169 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.160|BROCA HSS 16.0 x 120 x 178 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7000.180|BROCA HSS 18.0 x 130 x 191 DIN338 - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7070.044|BROCA HSS 4.4 x 150 x 200 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7070.052|BROCA HSS 5.2 x 150 x 200 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7070.060|BROCA HSS 6.0 x 150 x 200 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7070.070|BROCA HSS 7.0 x 150 x 200 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7070.079|BROCA HSS 7.9 x 150 x 200 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7070.085|BROCA HSS 8.5 x 200 x 250 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7070.099|BROCA HSS 9.9 x 250 x 310 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
```

```
|0200|7070.105|BROCA HSS 10.5 x 200 x 250 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17|| |
|0200|7070.119|BROCA HSS 11.9 x 200 x 250 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7070.147|BROCA HSS 14.7 x 250 x 310 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7070.159|BROCA HSS 15.9 x 250 x 310 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7070.175|BROCA HSS 17.5 x 250 x 310 DIN1869/2 - OX - DR|SEM GTIN||2|00|82075011||82||17||
|0200|7175|PINO GUIA DIN 7979 4 X 10 ROSCA INTERNA|||110|00|73181500||73||17||
|0200|72356|DESENGRIPANTE ANTI-CORROSIVO SPRAY 300 ML - STARRETT LUB - STARRETT|SEM GTIN||24|00|38249941||38||17|2804300|
|0200|760044-08|PM SCHEL A 4 2.32.32 H 6,0 CINZA MEDIA.|-||2|09|68042290|-|68||17||
|0220|24|1|
|0200|770005|PM SCHEL A 5 2.20.30 H 6MM CINZA|||2|07|68042290||68||17||
|0220|24|1|
|0200|770024|PM SCHEL A 24 - 5.06.20 H 6,0MM TIPO 5|-||2|09|68042290|-|68||17||
|0220|24|1|
|0200|770132|PM SCHEL B 132 - 4.10.13E H 3,0MM TIPO 4|-||2|09|68042290|-|68||17||
|0220|24|1|
|0200|7891021001946|FILTR PAP MELI C 30|7891021001946||24|00|48232099||48||17|1401100|
|0200|7896005800188|CAFE VAC 3CORAC 500G|7896005800188||24|00|09012100||09||17|1709600|
|0200|7896021621279|LUVA LIMPPANO MD|7896021621279||24|00|40151900||40||17||
|0200|7896394600352|ERVA MATE TERTULIA 1KG S|7896394600352||24|00|09030090||09||17|1709800|
|0200|7896894900051|ACUCAR CARAVELAS 1KG FD10|7896894900051||24|00|17019900||17||17||1709900|
|0200|7897975049581|NIQUEL QUIMICO|-||2||09|28332400|-|28||17||
|0220|140|1|
|0200|7897975049601|BARRA REDONDA 1045 LAMINADA 1.3/4" 2x55M|-||140|09|72149910|-|72||17||
|0200|7898202616333|COLHER STRAWPLAST CAFE C|7898202616333||24|00|39241000||39||17|1400600|
|0200|7899682758568|LUVA NOBRE M AMARELA|7899682758568||24|00|40151900||40||17||
```

|0200|7899853804155|GUARDANAPO QUALITE C 50|7899853804155||24|00|48183000||48||17|2004600| |0200|7995|CHAVE AJUSTAVEL 8" MTX 155039|||2|00|82041200||82||17|| |0200|811|PG 7979 - 16X70 PARALELO.|||110|09|73181500||73||17|| |0200|8354990|CFQ 1006/20 #03.00MM DES 74X15|||2|00|72085300||72||17|| |0200|840003|PM A 3 DR 60 H 6,0MM|||2|00|68042290||68||17|| |0200|840004|PM A 4 DR 60 H 6,0MM|||2|00|68042290||68||17|| |0200|8423|ARRUELA ANTI-VIBRACAO M 8 NL8 5/16 (8,7 X 13,5 X 2,5) NORD-LOCK|||2|00|73182100||73||17|| |0200|858|PG 7979 - 8X40 PARALELO.|||110|09|73181500||73||17|| |0200|87000031910210|BARRA DE LIGACAO LE/LD DO CONJUNTO TRANSVERSAL TRASEIRO|SEM GTIN||2|00|87089990||87||17|| |0200|87000031930110|SUPORTE DO TANQUE DE COMBUSTIVEL|SEM GTIN||2|00|87089990||87||17|| |0200|87000032640010|SUPORTE LATERAL TRASEIRO LD/LE|SEM GTIN||2|00|87082999||87||17|| |0200|87000032830110|REFORCO DA TRAVA DO CAPO|SEM GTIN||2|00|87082999||87||17|| |0200|87700031260440|ARGONIO GAS CIL T 10M3||176|03|28042100||28||17|| |0200|87700031350282|PLAQUETAS|||2|00|81059010||81||17|| |0200|87700031350291|PM SCHEL A 2 3.25.32 H 6MM CINZA|||24|00|68042290||68||17|| |0200|87700031350352|GR PONT BORRACHA BRP- M6 - KIFIX|||2|00|84662090||84||17|| |0200|87700031350421|CUCA DIVERSAS|||190|00|19059090||19||17|| |0200|87700031350483|PASTILHA DE METAL DURO 3PKT 100416R-M TT2510|||2|00|82090011||82||17|| |0200|87700031350486|DISCO FLAP 115X22 GRAO 40 - COSTADO PVC R822 - NORTON|||24|00|68051000||68||17|| |0200|87700031350487|DISCO FLAP 115X22 GRAO 80 - COSTADO PVC R822 - NORTON|||24|00|68051000||68||17|| |0200|87700031350512|TONER HP CB435/436/CE285AL PRETO COMPATIVEL|||399|00|84439933||84||17|| |0200|87700031350567|DISCO DE DESBASTE NORZON 4.1/2 X 1/4 X 7/8 BDA680 - NORTON|||24|00|68042211||68||17|| |0200|87700031350570|PASTILHA DE METAL DURO RYMX 1205-M TT9080|SEM GTIN||2|00|82090011||82||17|| |0200|87700031350571|PASTILHA DE METAL DURO APKT 09T316R-EM TT9080|SEM GTIN||2|00|82090011||82||17|| |0200|87700031350594|PASTILHA DE METAL DURO 3PKT 100416R-M TT9080|SEM GTIN||2|00|82090011||82||17||

```
|0200|87700031350595|PASTILHA DE METAL DURO 3PHT 100408R-AL K10|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350600|TIRROIL 51 Z 11 - LITRO|SEM GTIN||148|00|27101932||27||17||
|0200|87700031350605|Ponta Ø 2mm|||157|00|90319090||90||17||
|0200|87700031350607|PASTILHA DE METAL DURO APKT 09T308R-EM TT9080|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350715|MICRO_ADAPTADOR_180_TUBO_MANGUEIRA|SEM GTIN||2|00|84123110||84||17||
|0200|87700031350716|MICRO ADAPTADOR 90 TUBO MANGUEIRA|SEM GTIN||2|00|84123110||84||17||
|0200|87700031350747|RED. 4140 LAM. - 2.1/4" * 8x155MM OS44.185-POS23|SEM GTIN||140|00|72283000||72||17||
|0200|87700031350789|PARAF ALLEN C/C 8X40 DIN 912|7899371960883||110|00|73181500||73||17||
|0200|87700031350797|PECAS DIVERSAS|SEM GTIN||2|00|85472090||85||0||
|0220|374|1|
|0200|87700031350822|PASTILHA DE METAL DURO RYMX 1205-MR TT6080|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350837|PASTILHA DE METAL DURO NFB 160-FM TT5515|SEM GTIN||2|00|82090011||82||17||
|0200|87700031350849|PARAF ALLEN C/C 4X20 DIN 912|7890203043644||110|00|73181500||73||17||
|0200|87700031350850|PARAF ALLEN C/C 6X20 DIN 912|7895481814665||110|00|73181500||73||17||
|0200|87700031350851|PARAF ALLEN C/C 6X40 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|87700031350852|PARAF ALLEN C/C 8X25 DIN 912|7890203044078||110|00|73181500||73||17||
|0200|87700031350853|PARAF ALLEN C/C 8X30 DIN 912|7890203044085||110|00|73181500||73||17||
|0200|87700031350854|PARAF ALLEN C/C 10X20 DIN 912|7890203044276||110|00|73181500||73||17||
|0200|87700031350858|PARAF ALLEN C/C 12X70 DIN 912|7890203044610||110|00|73181500||73||17||
|0200|87700031350859|PINO GUIA DIN 7979 6X50|SEM GTIN||110|00|73182900||73||17||
|0200|87700031350860|PINO GUIA DIN 7979 8X50|SEM GTIN||110|00|73182900||73||17||
|0200|87700031350871|ALMOCO LIVRE|SEM GTIN||24|00|21069090||21||17||
|0200|87700031350899|PARAF ALLEN S/C 8X10|SEM GTIN||110|00|73181500||73||17||
|0200|87700031350900|PARAF ALLEN C/C 12X60 DIN 912|SEM GTIN||110|00|73181500||73||17||
|0200|87700031350904|PARAF ALLEN CHATA 6X20 DIN 7991|7895481821953||110|00|73181500||73||17||
```

```
102001877000313509211RED. 1020 LAM. - 5.1/2" 20x211MM OS: 48.229 / 48.260 / 48.231 / 48.232 / 48.233. ISEM GTINI1140100172149910117211711
|0200|87700031350931|PINO GUIA DIN 7979 8X45|SEM GTIN||110|00|73182900||73||17||
|0200|87700031350932|PINO GUIA DIN 7979 8X60|SEM GTIN||110|00|73182900||73||17||
|0200|87700031350933|PARAF ALLEN C/C 8X45 DIN 912|7890203044115||110|00|73181500||73||17||
|0200|87700031350934|PARAF ALLEN C/C 8X60 DIN 912|7890203044146||110|00|73181500||73||17||
|0200|87700031350972|PARAF ALLEN C/C 8X12 DIN 912|7890203044047||110|00|73181500||73||17||
|0200|87700031351053|ARRUELA PRESSAO M6 127B POL|SEM GTIN||110|00|73182100||73||17||
|0200|87700031351055|PARAF ALLEN C/C 8X70 DIN 912|7890203044160||110|00|73181500||73||17||
|0200|87894900010231|CARTUCHO DE TINTA HP L0S62AB (954XL) CYAN ORIGINAL|SEM GTIN||399|00|84439923||84||17|2804300|
|0200|87894900011019|RED. 1045 LAM. - 5" 4x195MM OS55.738-P270|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011144|GR 012 RBL (102) VERTICAL -KIFIX|SEM GTIN||2|00|84662090||84||17||
|0200|87894900011360|BLOCO AISI D2 ** 1x77x165x165MM OS57.375-P55|SEM GTIN||140|00|72283000||72||17||
|0220|2|1|
|0200|87894900011422|PARAF ALLEN S/C 8X20|SEM GTIN||110|00|73181500||73||17||
|0200|87894900011440|CHAPA LAMINADA (VND) 38X505MM* 6x35x38x105MM OS57.958-P146|SEM GTIN||140|00|72269100||72||17||
[0200]87894900011502|CHAPA LAMINADA (VND) 45X600MM* 1x35x45x90MM OS58.564-P89|SEM GTIN||140|00|72283000||72||17||
|0200|87894900011523|RED. 1020 LAM. - 4.3/4" 4x30MM OS55.741-P404|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011555|PARAF ALLEN C/C 12X130 DIN 912|7890203044689||110|00|73181500||73||17||
|0200|87894900011556|BROCA DE CENTRO 3,15 X 8,0 HT|SEM GTIN||2|00|82075011||82||17||
|0200|87894900011557|PECAS DIVERSAS - MÃO DE OBRA (DIFERIDA)|SEM GTIN||22|00|73259990||73||17||
|0200|87894900011558|RED. 1045 LAM. - 3.1/2" ** 4x161.5MM OS58.286|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011559|RED. 1045 LAM. - 3.1/2" ** 4x161.5MM OS58.287|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011560|RED. 1045 LAM. - 3.1/2" ** 4x161.5MM OS58.288|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011561|RED. 1045 LAM. - 3.1/2" ** 4x161.5MM OS58.289|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011562|RED. 1045 LAM. - 3.1/2" ** 4x161.5MM OS58.291|SEM GTIN||140|00|72149910||72||17||
```

```
|0200|87894900011563|RED. 1045 LAM. - 3.1/2" ** 8x161.5MM OS58.292|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011564|RED. 1045 LAM. - 3.1/2" ** 8x161.5MM OS58.293|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011565|RED. 1045 LAM. - 3.1/2" ** 8x161.5MM OS58.322|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011566|RED. 1045 LAM. - 3.1/2" ** 8x161.5MM OS58.323|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011567|RED. 1045 LAM. - 3.1/2" ** 8x161.5MM OS58.324|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011568|RED. 1045 LAM. - 3.1/2" ** 8x161.5MM OS58.325|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011569|BLOCO VND * 1x30x45x105MM OS58.324-P24|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011570|CHAPA LAMINADA (VND) 76X600MM* 3x75x76x21MM OS58.323-P26|SEM GTIN||140|00|72283000||72||17||
|0200|87894900011571|BLOCO VND * 1x15x65x212MM OS58.323-P30|SEM GTIN||140|00|72284000||72||17||
[0200]87894900011572|CHAPA LAMINADA (VND) 76X600MM* 1x15x76x212MM OS58.323-P31|SEM GTIN||140|00|72283000||72||17||
|0200|87894900011573|BLOCO VND * 1x15x65x212MM OS58.323-P33|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011574|CHAPA LAMINADA (VND) 76X600MM* 1x15x76x212MM OS58.323-P34|SEM GTIN||140|00|72283000||72||17||
|0200|87894900011575|RED. 1020 LAM. - 2.1/2" 4x30MM OS58.285-P14|SEM GTIN||140|00|72149910||72||17||
|0200|87894900011576|BLOCO VND * 1x27x70x133MM OS53908|SEM GTIN||2|00|72284000||72||17||
|0200|87894900011577|ALUMINIO RETANGULAR 43 x 75 x 84|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011578|ALUMINIO RETANGULAR 55 x 88 x 115|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011579|ALUMINIO RETANGULAR 60 x 60 x 75 - PEDIDO: R733-072|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011580|BLOCO VND * 3x30x40x85MM OS58.285-P35|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011581|BLOCO VND * 1x30x55x65MM OS58.285-P36|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011582|PG 7979 - 4X25 PARALELO|SEM GTIN||110|00|73181500||73||17||
|0200|87894900011583|ALUMINIO RETANGULAR 10 x 17 x 25 - OS 57960 - POS 10|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011584|ALUMINIO RETANGULAR 20 x 68 x 167 - OS 57960 - POS 7|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011585|ALUMINIO RETANGULAR 20 x 70 x 117 - OS 57960 - POS 9|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011586|ALUMINIO RETANGULAR 20 x 72 x 177 -OS 57960 - POS8|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011587|ALUMINIO RETANGULAR 30 x 42 x 42 - OS 57960 - POS 3|SEM GTIN||2|00|76042920||76||17||
```

```
|0200|87894900011588|ALUMINIO RETANGULAR 30 x 435 x 555 - OS 57960 - POS 1|SEM GTIN||2|00|76061290||76||17||
|0200|87894900011589|ALUMINIO RETANGULAR 40 x 42 x 75 - OS 57960 - POS 11|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011590|ALUMINIO RETANGULAR 69 x 94 x 127 - OS 57960 - POS 5|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011591|ALUMINIO RETANGULAR 71 x 91 x 127 -OS 57960 - POS 4|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011592|ALUMINIO RETANGULAR 72 x 75 x 76 - OS 57960 - POS 21|SEM GTIN||2|00|76042920||76||17||
|0200|87894900011593|BLOCO VND * 1x110x100x310MM|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011594|BLOCO VND * 1x384x110x50MM|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011595|BLOCO VND * 2x100x90x130MM|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011596|BLOCO VND * 1x211x229x305MM OS58.291-P33|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011597|BLOCO VND * 3x30x35x65MM OS58.291-P34|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011598|BLOCO VND * 1x70x105x117MM OS58.291-P35|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011599|BLOCO VND * 1x65x105x117MM OS58.291-P36|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011600|BLOCO VND * 2x97x155x203MM OS58.291-P39|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011601|BLOCO VND * 1x211x229x305MM OS58.291-P41|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011602|BLOCO VND * 4x35x65x248MM OS58.291-P44|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011603|BLOCO VND * 2x25x85x155MM OS58.291-P47|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011604|BLOCO VND * 1x65x125x155MM OS58.291-P49|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011605|BLOCO VND * 2x104x113x152MM OS58.291-P51|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011606|BLOCO VND * 1x15x20x57MM OS58.291-P54|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011607|BLOCO VND * 1x20x20x57MM OS58.291-P55|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011608|ROLO DE ACO MS50002 LAC340Y410T GI 60/60U ESP. 1.50 0.05X261,0 0.3MM|SEM GTIN||140|00|72119090||72||17||
|0200|87894900011609|ROLO DE ACO MS50002 LAC340Y410T GI 60/60 ESP. 1,50 0,05X204,0 0,3MM|SEM GTIN||140|00|72119090||72||17||
|0200|87894900011610|ROLO DE ACO MS50002 LAC340Y410T GI 60/60U ESP. 1.50 0.05X301,0 0.3MM|SEM GTIN||140|00|72119090||72||17||
|0200|87894900011611|ROLO DE ACO MS50002 LAC340Y410T GI 60/60U ESP. 1,50 0,05X337,0 0,3MM|SEM GTIN||140|00|72119090||72||17||
|0200|87894900011612|PG 7979 - 6X35 PARALELO|SEM GTIN||110|00|73181500||73||17||
```

```
|0200|87894900011613|PG 7979 - 8X28 PARALELO|SEM GTIN||110|00|73181500||73||17||
|0200|87894900011614|PG 7979 - 8X55 PARALELO|SEM GTIN||110|00|73181500||73||17||
|0200|87894900011615|ALUMINIO RETANGULAR 88,90 x 164 x 278 - OS 57960 - POS 02|SEM GTIN||2|00|76061290||76||17||
|0200|87894900011616|BLOCO VND * 1x15x178x218MM OS58.315-P18|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011617|BLOCO VND * 1x15x198x223MM OS58.315-P19|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011618|BLOCO VND * 12x21x87x87MM OS58.315-P43|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011619|ESCOVA CIRCULAR A/C OND.|||191|00|96035000||96||17||
|0200|87894900011620|FONTE INTELBRAS 12,8V 5A EF 1205|7896637678247||25|00|85044021||85||17||
|0200|87894900011621|CHAPA NITANYL (NYLON PA6) ESP.12X66X80|SEM GTIN||2|00|39209200||39||17||
|0200|87894900011622|CHAPA NITANYL (NYLON PA6) ESP.12X57X96|SEM GTIN||2|00|39209200||39||17||
|0200|87894900011623|RED. 4140 LAM. - 1.7/8" * 4x143MM OS58.325-P49|SEM GTIN||140|00|72283000||72||17||
|0200|87894900011624|BLOCO VND * 1x30x35x105MM OS58.325-P28|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011625|BLOCO VND * 2x30x35x65MM OS58.325-P30|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011626|BLOCO VND * 1x15x163x198MM OS58.317-P14|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011627|BLOCO VND * 1x15x168x208MM OS58.317-P15|SEM GTIN||140|00|72284000||72||17||
|0200|87894900011628|OCULOS INCOLOR FENIX DA14500 CA 9722 - DANNY|SEM GTIN||24|00|90049020||90||17||
|0200|87894900011629|PECAS DIVERSAS|SEM GTIN||22|00|73259990||73||0||
|0200|879|PG 7979 - 8X36 PARALELO|SEM GTIN||110|00|73181500||73||17||
|0200|88.888.8888|FERRAMENTAL P/ EST.PC 68513/563|-||2|09|82073000|-|82||17||
|0200|880|PG 7979 - 8X45 PARALELO||110|09|73181500||73||17||
|0200|892|PG 7979 - 6X45 PARALELO|SEM GTIN||110|00|73181500||73||17||
|0200|893|PG 7979 - 6X50 PARALELO|SEM GTIN||110|00|73181500||73||17||
|0200|8984524|SAE 1045 #31.75MM 35X55|||2|00|72085100||72||17||
|0200|9-0604-11|Ped.:174815/1 Ped.Cli:EMAIL LIANA Total|||2|09|73202090||73||17||
|0200|9-0606-11|Ped.:216444/1 Ped.Cli:EMAIL Total OS2159|||2|00|73202090||73||17||
```

[0200]9-1004-11|Ped.:259217/15 Ped.Cli:EMAIL Total OS42.138 POS 291 MOLA VERDE D16 L025 CL P/ USO EM MAQUINAS(NCM 8462/8477)|SEM GTIN||2|00|73202090||73||17|| |0200|90.407.PN|90.407.PN - PAINEL DE CONTROLE DADCO|SEM GTIN||2|00|90262090||90||17|0107900| |0200|90.700 (Y-700)|90.700 (Y-700) - MANGUEIRA DADCO|||143|00|40091100||40||17|| |0200|9042889|SAE 1045 #22.23MM 75X75|||2|00|72085100||72||17|| |0200|910|PG 7979 - 4X16 PARALELO|SEM GTIN||110|00|73181500||73||17|| |0200|9213630|SAE 1045 #09.53MM DES 38X60|||2|00|72085200||72||17|| |0200|923727|CP96SDB32-100C - CILINDRO PNEUMATICO BASICO - SERIE CP96-C|SEM GTIN||2|00|84123110||84||17|0109100| |0200|9444|CHAVE AJUSTAVEL 12" MTX 155079|||2|00|82041200||82||17|| |0200|9460812|SAE 1045 #12.70MM 30X40|||2|00|72085100||72||17|| |0200|960412|LIXA TUBO GSB 1530 A 50 42206103||183|00|68051000||68||17|| |0200|9676817|CFQ 1006/20 #06.35MM DES 80X70|||2|00|72085200||72||17|| |0200|9677067|CFQ 1006/20 #04.75MM DES 60X60|||2|00|72085200||72||17|| |0200|9692503|CFQ 1006/20 #06.35MM DES 150X40|||2|00|84339090||84||17|| |0200|9692510|CFQ 1006/20 #06.35MM DES 70X80|||2|00|84339090||84||17|| |0200|9693456|CFQ 1006/20 #03.00MM DES 140X40|||2|00|72085300||72||17|| |0200|9841|D5032 - FIXACAO OSCILANTE TRASEIRA FEMEA|SEM GTIN||2|00|84129080||84||17|| |0200|9878|PINO GUIA DIN 7979 8X40|SEM GTIN||110|00|73182900||73||17|| |0200|AFJ90-080V1|CILINDRO PNEUMATICO C/ NITROGENIO P/ESTAMPO, C/SEGURANCA P/ SOBRE CURSO E SEGURANCA SOBRE PRESSAO- F:90 -C:80 - 19X205|SEM GTIN||2|00|84123110||84||17|| |0200|B000750M1|FLUIDO DE FREIO|SEM GTIN||2|00|38190000||38||17|| |0200|C.180.038|C.180.038 - MOLA A GAS DADCO|||2|00|84123110||84||0|| |0200|C1X2|CABO ELETRICO 05/17|||2|00|84679900||84||17|| |0200|CARIMBO|CARIMBO|-||24|09|73259990|-|73||17|| |0220|2|1| |0200|CD2400-100|CILINDRO PNEUMATICO C/ NITROGENIO P/ESTAMPO, C/SEGURANCA P/ SOBRE CURSO E SEGURANCA SOBRE PRESSAO- F:2400 -C:100- 75X310|SEM GTIN||2|00|84123110||84||17|| |0200|CHP-0083|CHAPA DE ACO LAH340Y410T ESP. 2,00 0,10X1200X2000|SEM GTIN||140|00|72085400||72||17||

```
|0200|CSL009|CORREIA SINCRONIZADA L - 285L REF 01 PCA|||351|00|40103500||40||17|| | |
|0200|F000611019|JOGO DE ESCOVA DE CARVAO - 521394|-||2|09|85452000|-|85||17||
|0200|G001780M3|ADITIVO|SEM GTIN||2|00|38119090||38||17||
|0200|G052164R1|PROD LIMPZ|SEM GTIN||2|00|34029039||34||17||
|0200|HA00584B6P|BLANK 1,4 X 425 X 3000 JSC590R - 71133|SEM GTIN||140|00|72104910||72||17||
|0200|K-MG05-M08F-TP|Terminal Femea M08 Giratorio|-||157|09|84123110|-|84||17||
|0220|2|1|
|0200|LIXADEIRA|LIXADEIRA|-||2||09||82073000|-|82||17||
|0200|M130323|Mola para matrizes 12,5 x 6,3 x 32 carga pesada (vermelha)|||2|00|73202010||73||17||
|0200|M160251|Mola para matrizes 16 x 8 x 25 carga leve (verde)|||2|00|73202010||73||17||
|0200|M251522|Mola para matrizes 25 x 12,5 x 152 carga media (azul)|||2|00|73202010||73||17||
|0200|M321522|Mola para matrizes 32 x 16 x 152 carga media (azul)|||2|00|73202010||73||17||
|0200|MG-1|MANGUEIRA AR/AGUA PTA 5/16 RL 50 MTS|SEM GTIN||24|00|39173900||39||17||
|0200|MOBL0047|BLANK RETANGULAR SGARC440 60/60 (0,65 0,03X268,0 0,3X640,0 0,3)|SEM GTIN||140|00|72099000||72||17||
|0200|MORL0765|ROLO DE ACO MS50002 LAC340Y410 ESP. 1,50 0,05X153,0 0,3MM|SEM GTIN||140|00|72119090||72||17||
|0200|MORLP0087|ROLO DE ACO MS50002 LAC420Y480T GI 60/60U ESP. 1,50 0,06X309,0 0,3MM|SEM GTIN||140|00|72119090||72||17||
|0200|MORLP0093|ROLO DE ACO MS50002 LAC340Y410T GI 60/60U ESP. 1,50 0,05X238,0 0,3MM|SEM GTIN||140|00|72119090||72||17||
|0200|N90856001|BUJAO COMBI|||2|00|73181900||73||17||
|0200|NRE-0,1-050/04|CIL.PRO NITRO 0,1T CURSO 050MM 019X130MM - OS 48.584 POS 22|SEM GTIN||2|00|84123110||84||17||
|0200|NRE-0,1-080/04|CIL.PRO_NITRO_0,1T_CURSO_080MM_019X195MM - OS 53.280 POS 193|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|NRE-0,5-050/05|CIL.PRO NITRO 0,5T CURSO 050MM 038X130MM - OS 44.182 POS.248|SEM GTIN||2|00|84123110||84||17||
|0200|NRE-1,0-050/05|CIL.PRO_NITRO_1,0T_CURSO_050MM_050X138MM - OS 49.984 POS.138|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|OP-148-PECAS-1|PN30 - NITRETACAO A PLASMA - MATERIAL: P|||140|00|73259990||73||17||
|0200|OP-239855|CEMENTACAO+NORMALIZACAO+TEMPERA+REVENIDO||140|09|82073000||82||17||
|0200|OP-242612|TEMPERA A VACUO + REVENIDO||140|09|82073000||82||17||
```

```
|0200|OP-756552|TEMPERA BANHO DE CEMENTACAO + REVENIDO||140|00|73259990||73||17|| |
|0200|OS 10767|MODELOS EM ISOPOR|||1110|00|84807100||84||17||
|0200|OS.58285-1/8-1|000278 - FERR / OS.58285-1/8-1 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58285-1/8-2|000279 - FERR / OS.58285-1/8-2 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58285-1/8-3|000280 - FERR / OS.58285-1/8-3 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58285-1/8-4|000281 - FERR / OS.58285-1/8-4 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58288-4/8-1|000270 - FERR / OS.58288-4/8-1 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58288-4/8-2|000271 - FERR / OS.58288-4/8-2 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58288-4/8-3|000272 - FERR / OS.58288-4/8-3 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58288-4/8-4|000273 - FERR / OS.58288-4/8-4 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58289-5/8-1|000274 - FERR / OS.58289-5/8-1 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58289-5/8-2|000275 - FERR / OS.58289-5/8-2 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58289-5/8-3|000276 - FERR / OS.58289-5/8-3 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58289-5/8-4|000277 - FERR / OS.58289-5/8-4 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58291-6/8-1|000294 - FERR / OS.58291-6/8-1 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58291-6/8-2|000295 - FERR / OS.58291-6/8-2 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58291-6/8-3|000296 - FERR / OS.58291-6/8-3 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58291-6/8-4|000297 - FERR / OS.58291-6/8-4 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58323-3/5-1|000286 - FERR / OS.58323-3/5-1 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58323-3/5-2|000287 - FERR / OS.58323-3/5-2 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58323-3/5-3|000288 - FERR / OS.58323-3/5-3 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58324-4/5-1|000282 - FERR / OS.58324-4/5-1 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58324-4/5-2|000283 - FERR / OS.58324-4/5-2 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58324-4/5-3|000284 - FERR / OS.58324-4/5-3 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|OS.58324-4/5-4|000285 - FERR / OS.58324-4/5-4 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
```

|0200|OS8319_|ESTAMPO PROG. TRAVESSA BANCO ANTERIOR DX|SEM GTIN||24|00|84669410||84||17|| |0200|P-M06-16STB-SD|PAINEL CONTROLE COMPACTO 16 SAIDAS M6X1 SEM DISCO DE RUPTURA - OS 53.357 POS 068|SEM GTIN||2|00|84123110||84||17|0109100| |0200|Paq|Paquímetro Mitutoyo MF004||157|00|90173020||90||17|| |0200|PAQUIMETRO|PAQUIMETRO DIGITAL|-||2|09|73259990|-|73||17|| |0220|157|1| |0200|PARAFUSO|PARAFUSO|-||110|09|73181500|-|73||17|| |0220|157|1| |0200|PB-PSNB-2-71|Ped.:264067/12 Ped.Cli:EMAIL Total OS 46.855 POS 55Puncao metrico, M2, cabeca 3, solido 2 x 71 blank|SEM GTIN||2|00|82073000||82||17|| |0200|PECAS 73|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 74|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 75|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 76|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 77|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 78|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 79|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 80|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 81|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 82|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 83|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 84|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 85|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 86|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PECAS 87|PECAS DIVERSAS|SEM GTIN||2|00|73259990||73||0|| |0200|PL06-G01|CONEXAO COTO. MACHO ROSCA BSPP 1/8X6MM|SEM GTIN||2|00|39174090||39||17|| |0200|PL06-G02|CONEXAO COTO. MACHO ROSCA BSPP 1/4X6MM|SEM GTIN||2|00|74122000||74||17||

```
|0200|PLUG|PLUG - F|-||2|09|85366910|-|85||17||
|0200|PNK-MG05|MANGUEIRA P/ NITROGENIO|-||351|09|84123110|-|84||17||
|0200|Rel. Ap|Relógio apalpador MF 165, MF 177, MF 187||157|00|90318099||90||17||
|0200|RETIFICA|RETIFICA|-||24|09|82073000|-|82||17||
|0220|2|1|
|0200|RP25|CONJ REPARO FERRAMENTA|-||2|09|84679900|-|84||17||
|0200|RP30|CONJUNTO DE PECAS|-||2|09|40169300|-|40||17||
|0200|S.58291-6/8-11|000300 - FERR / OS.58291-6/8-11 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|S.58315-OP10-1|000289 - FERR / OS.58315-OP10-1 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|S.58315-OP10-2|000290 - FERR / OS.58315-OP10-2 / GG-30 /|SEM GTIN||140|00|82073000||82||17||
|0200|S.58315-OP10-3|000291 - FERR / OS.58315-OP10-3 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|S.58315-OP10-4|000292 - FERR / OS.58315-OP10-4 / GGG-70L /|SEM GTIN||140|00|82073000||82||17||
|0200|S.58315-OP10-5|000293 - FERR / OS.58315-OP10-5 / GG-25 /|SEM GTIN||140|00|82073000||82||17||
|0200|STPST5678|OUTROS OLEOS LUBRIFICANTES AUTOMOTIVOS|||2|00|34029039||34||17||
|0200|TECNO-01|TEMPERA + REVENIDO||140|01|82073000||82||17||
|0200|TECNOTEMPERA|TEMPERA|||2|00|73259990||73||17||
|0220|24|1|
10200IU.0175.063IU.0175.063 - MOLA A GÁS DADCOISEM GTINII2I00I84123110II84II17I0109100I
|0200|U.0175.080|U.0175.080 - MOLA A GÁS DADCO|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|U.0325.015|U.0325.015 - MOLA A GÁS DADCO|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|U.0600.038|U.0600.038 - MOLA A GÁS DADCO|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|U.0600.050|U.0600.050 - MOLA A GÁS DADCO|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|U.2600.063|U.2600.063 - MOLA A GÁS DADCO|SEM GTIN||2|00|84123110||84||17||
|0200|U.4600.032|U.4600.032 - MOLA A GÁS DADCO|SEM GTIN||2|00|84123110||84||17|0109100|
|0200|U.4600.075|U.4600.075 - MOLA A GÁS DADCO|SEM GTIN||2|00|84123110||84||17|0109100|
```

0200	UH.2600.038	UH.2600.038 - MOLA A GÁS DADCO	SEM GTIN		2	00	84123110		84		17	0109100
0200	UH.4600.050	UH.4600.050 - MOLA A GÁS DADCO	SEM GTIN		2	00	84123110		84		17	0109100
0200	UH.4600.075	UH.4600.075 - MOLA A GÁS DADCO	SEM GTIN		2	00	84123110		84		17	0109100
0400	11	COMPRA DE PRODUTOS										
0400	20	LANCHES E REFEIÇÕES										
0400	23	MATERIAL DE EXPEDIENTE										
0400	25	VIGILÂNCIA E SEGURANÇA										
0400	26	MANUTENÇÃO DE VEÍCULOS										

|0400|30|OUTRAS ENTRADAS|

|0400|39|MATERIAL DE CONSUMO|

104001281COMBUSTIVEL E LUBRIFICANTESI

|0400|43|INDUSTRIALIZACAO|

|0450|1|EMISSAO AUT. PELA PORT.CAT 69/01 E ART.32 PORTARIA CAT 13/97. ESTE MATERIAL NAO SE DESTINA A USO AUTOMOTIVO ICMS EXCLUIDO DA BASE DE CALCULO DE PIS E COFINS CONFORME MANE

104501121ICMS DA BASE DE CALCULO DE PIS E COFINS NAO INCLUSO EM RAZAO DE DECISAO JUDICIAL TRANSITADO EM JULGADO EM 22.05.2020 - PRACA DE PAGAMENTO JOINVILLE/SC - TITULO(S) SUJEITO(S)

|0450|11|MD5: 0a95d51333b26f3e7af8c38269670784 ICMS RETIDO POR SUBST. TRIB. CFE ANEXO 3 RICMS-SC ICMS retido na fonte p/Subst.Trib. Base R\$ 1.336,50 Valor R\$ 334,13|

[0450]13|Permite aproveitamento do crédito de ICMS no valor de R\$3,84 correspondente a aliquota de 2,56%, nos termos do Art.23 da LC 123/2006 (Resolução CGSN n. 10/200, art 2 A)...Imposto retido por substituição tributária.

[0450]14|.NAO APLIC A SUBST TRIBUTARIA DO ICMS CONF DISP NO INC I DO PARAG 20 DA CLAUSULA PRIMEIRA DO PROTOC ICMS N 41/2008 COMB COM O PARAG 20 DO ART 113 DO ANEXO 3 DO RICMS-SC ".A

[0450]15|ICMS REDUCAO BASE CALCULO CONVENIO 52/91 E 148/92 DECRETO 3342/93 INCISO XV E XVI / RED.: 5102*-48.23000%ICMS DA BASE DE CALCULO DE PIS E COFINS NAO INCLUSO EM RAZAO DE DECISAO JUDICIAL TRANSITADO EM JULGADO EM 22.05.2020 - PRACA DE PAGAMENTO CRICIUMA/SC - TITULO(S) SUJEITO(S)

[0450]17|ICMS DA BASE DE CALCULO DE PIS E COFINS NAO INCLUSO EM RAZAO DE DECISAO JUDICIAL TRANSITADO EM JULGADO EM 22.05.2020 - PRACA DE PAGAMENTO CURITIBA/PR - TITULO(S) SUJEITO(S)

[0450]18|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 764100 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 892

[0450]19|Aliquota do ICMS 4%, de acordo com Ajuste Sinief nr. 19 de 7/11/2012 e Resolucao do Senado nr.13/12 PV SMC: 772538 Endereco de entrega: Rua Ottokar Doerffel, 1112, Cidade: Joinville, Bairro: Atiradores, CEP: 892

[0450]19|CHS RED. CONFORME CONV 52/91 ALTERADO PELO CONV. ICMS 22/20 VALIDO ATE 31 DE DEZEMBRO DE 2020. EM.AUT.PORT.CAT.69/01 E ART.32 PORT.CAT.13/97, ICMS EXCLUIDO DA BASE DE CALCULO

|0450|20|ICMS RETIDO POR SUBSTITUICAO TRIBUTARIA ANTERIOMENTE NOS TERMOS DO ARTIGO 73 DO ANEXO XV DO RICMS/2002.- BASE ICMS S.T.ULTIMA COMPRA:76,00-VALOR :8,43|

[0450]21]ICMS - NAO INCIDENCIA CONFORME ART. 7, INCISO X, DECRETO 45.490/00 - IPI - NAO INCIDENCIA CONF. ART. 5, INCISO XI DO DECRETO 7212/10/RIPI |0450|22|DOCUMENTO EMITIDO POR ME OU EPP OPTANTE PELO SIMPLES NACIONAL. NAO GERA DIREITO A CREDITO FISCAL DE IPI.... - DOCUMENTO EMITIDO POR ME OU EPP OPTANTE PELO SIMPLES NACIO 104501231ICMS DIFERIDO CFE ANEXO III ART.8 INCISO IX DO RICMS/SC DECRETO 2870/2001 |0450|24|ICMS SUSPENSO CONFORME art. 27 do Anexo 2 do RICMS/SC.| [0450]3[DOCUMENTO EMITIDO POR ME OU EPP OPTANTE PELO SIMPLES NACIONAL ALIQUOTA DE ICMS DE ACORDO COM A LEI N 17.878, COM VIGENCIA EM 01/03/2020, NAS SAIDAS INTERNAS REALIZADAS PO |0450|4|Permite aproveitamento de credito de ICMS no valor de R\$ 31,92, correspondente a aliquota de ICMS de 3,07%, nos termos do Art. 23 da LC 123/2006. [0450]5[Permite aproveitamento de credito de ICMS no valor de R\$ 3,68, correspondente a aliquota de ICMS de 3,07%, nos termos do Art. 23 da LC 123/2006.] |0450|6|RF NF 642 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - ATIRADORES - JOINVILLE - SC| |0450|7|RF NF 643 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - ATIRADORES - JOINVILLE - SC| |0450|8|RF NF 646 - MIDIA FERRAMENTARIA LTDA - CNPJ: 02.126.838/0001-51 - IE: 253588715 - CEP: 89203-210 - RUA XAVANTES, 155 - JOINVILLE - SC| |0450|9|DEVOLUCOES SOMENTE COM AUTORIZACAO PREVIA DO VENDEDOR.| |0460|1|ICMS Diferencial de Alíquota devido pela entrada de mercadorias destinadas ao uso ou consumo do estabelecimento, oriundas de outra unidade da Federação - RICMS, art. 53, § 6º.| 10990|863| |B001|1| |B990|2| [C001]0] |C190|020|1949|12|4907,37|4907,37|588,88|0|0|233,68|233,68|| |C170|1|30711||250|265|5470,78|0|0|000|2101|11|5470,78|12|656,49|0|0|0|0|0|0|5470,78|5|273,54||0|0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|5744,32|5470,78|656,49|0|0|0|273,54|| |C190|000|2101|12|32376,8|30835,05|3700,21|0|0|0|1541,75||

|C170|1|30711||250|265|5470,78|0|0|000|2101|11|5470,78|12|656,49|0|0|0|0|0|0|5470,78|5|273,54||0|0|0|0|0|0|0|0|0|30|0|

|C190|000|2101|12|5744,32|5470,78|656,49|0|0|0|273,54||

|C190|000|1124|12|5,87|5,87|0,7|0|0|0|0|

|C190|050|1902|0|20|0|0|0|0|0|0|

|C190|051|1124|0|15,16|0|0|0|0|0|0|

|C170|28|500012||189|24|669,93|0|0|000|1124|43|669,93|12|80,39|0|0|0|0|5||0|0|0|0|0|0|0|0|0|0|0|0|0|1032|0||C190|000|1124|12|669,93|669,93|80,39|0|0|0|0|

|C190|050|1902|0|1896|0|0|0|0|0|0|

|C190|051|1124|0|1481,35|0|0|0|0|0|0|

|C190|000|1124|12|445,95|445,95|53,51|0|0|0|0|

|C190|050|1902|0|1190|0|0|0|0|0|0|

|C190|051|1124|0|1033,41|0|0|0|0|0|0|

|C190|050|1902|0|820|0|0|0|0|0|0|

|C190|051|1124|0|6922,6|0|0|0|0|0|0|

|C190|000|1124|12|5758,97|5758,97|691,08|0|0|0|0| |C190|050|1902|0|15251,18|0|0|0|0|0|0| |C190|051|1124|0|10183,28|0|0|0|0|0|0|

|C190|000|1556|0|88,2|0|0|0|0|0|0| |C190|200|1556|0|5|0|0|0|0|0|0| |C190|000|2101|12|12855|12855|1542,6|0|0|0|0| |C190|000|2101|12|450|450|54|0|0|0|0| |C190|000|1556|0|250|0|0|0|0|0|0| |C190|000|1556|0|250|0|0|0|0|0|0|

|C190|000|1556|0|2809,55|0|0|0|0|0|0|

|C190|200|1556|0|420|0|0|0|0|0|0|

|C190|000|1556|0|121,95|0|0|0|0|0|0| |C190|200|1556|0|2048,5|0|0|0|0|0|0| |C110|1|| |C170|1|9-0604-11||6|2|30|0|0|000|2101|11|80|12|9,6|0|0|0|0|0||80|15|12||0|0|0|0|0|0|0|0|0|30|0||C170|3|9-1004-11||20|2|121,8|0|0|000|2101|11|121,8|12|14,62|0|0|0|0|0|0|121,8|15|18,27||0|0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|240,53|209,16|25,1|0|0|0|31,37|| |C100|0|1|FOR000000686|55|00|001|153917|35200743299791000377550010001539171520226724|21072020|21072020|278,17|1|0|0|214,36|0|40|0|0|228,87|27,46|0|0|23,81|0|0|0|0|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|21072020|210720|21072020|21072020|210720|210720|210720|210720|210720|210720|210720|210720||C110|2|| |C170|2|9-0606-11||28|2|158,76|0|0|000|2101|11|158,76|12|19,05|0|0|0|0|0|0|158,76|15|23,81||0|0|0|0|0|0|0|0|0|30|0|

|C190|000|2101|12|182,57|158,76|19,05|0|0|0|23,81|| |C190|020|2101|12|95,6|70,11|8,41|0|0|25,49|0|| |C190|101|1556|0|63|0|0|0|0|0|0| |C190|101|1556|0|1635,37|0|0|0|0|0|0| |C190|400|1902|0|150|0|0|0|0|0|0|

|C190|500|1124|0|201,8|0|0|0|0|0|0|

|C190|000|1101|12|2714,4|2714,4|325,74|0|0|0|0|

|C190|200|1101|12|3459,24|3459,24|415,08|0|0|0|0|

|C190|000|1101|12|4198,92|4198,92|503,89|0|0|0|0| |C170|1|87894900011360||4,84|140|135,52|0|0|200|1101|11|135,52|12|16,26|0|0|0|0|0|0|0|135,52|5|6,78||0|0|0|0|0|0|0|0|0|30|0||C170|2|87894900011360||4,84|140|135,52|0|0|200|1101|11|135,52|12|16,26|0|0|0|0|0|0|0|135,52|5|6,78||0|0|0|0|0|0|0|0|0|30|0||C170|3|87894900011360||4,9|140|137,2|0|0|200|1101|11|137,2|12|16,46|0|0|0|0|0|0|137,2|5|6,86||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900011360||8,33|140|233,24|0|0|200|1101|11|233,24|12|27,99|0|0|0|0|0|0|233,24|5|11,66||0|0|0|0|0|0|0|0|0|0|30|0||C170|6|87894900011360||8,16|140|228,48|0|0|200|1101|11|228,48|12|27,42|0|0|0|0|0|0|0|228,48|5|11,42||0|0|0|0|0|0|0|0|30|0||C170|7|87894900011569||1,11|140|22,76|0|0|100|1101|11|22,76|10|2,28|0|0|0|0|0|0|22,76|5|1,14||0|0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|23,9|22,76|2,28|0|0|0|1,14|| |C190|200|1101|12|1057,52|1007,16|120,85|0|0|0|50,36|| |C170|1|87894900011360||22,51|140|630,28|0|0|200|1101|11|630,28|12|75,63|0|0|0|0|0|0|0|630,28|5|31,51||0|0|0|0|0|0|0|0|0|30|0||C170|2|87894900011360||23,31|140|652,68|0|0|200|1101|11|652,68|12|78,32|0|0|0|0|0|0|0||652,68|5|32,63||0|0|0|0|0|0|0|0|0|30|0||C170|3|87894900011360||23,31|140|652,68|0|0|200|1101|11|652,68|12|78,32|0|0|0|0|0|0|0||652,68|5|32,63||0|0|0|0|0|0|0|0|0|30|0|

|C170|5|87894900011360||11,25|140|315|0|0|200|1101|11|315|12|37,8|0|0|0|0|00||315|5|15,75||0|0|0|0|0|0|0|0|0|30|0||C170|6|87894900011360||55,96|140|1566,88|0|0|200|1101|11|1566,88|12|188,03|0|0|0|0|0|0|0|1566,88|5|78,34||0|0|0|0|0|0|0|0|0|0|30|0||C170|9|6520||17,22|140|482,16|0|0|100|1101|11|482,16|10|48,22|0|0|0|0|00||482,16|5|24,11||0|0|0|0|0|0|0|0|0|0|30|0||C170|10|6520||11,32|140|316,96|0|0|100|1101|11|316,96|10|31,7|0|0|0|00||316,96|5|15,85||0|0|0|0|0|0|0|0|0|30|0||C170|11|87894900011570||2,79|140|57,19|0|0|100|1101|11|57,19|10|5,72|0|0|0|0|0|0|57,19|5|2,86||0|0|0|0|0|0|0|0|0|30|0||C170|12|87894900011571||1,62|140|33,21|0|0|100|1101|11|33,21|10|3,32|0|0|0|0|0|0|33,21|5|1,66||0|0|0|0|0|0|0|0|0|30|0||C170|14|87894900011573||1,62|140|33,21|0|0|100|1101|11|33,21|10|3,32|0|0|0|0|0|0|33,21|5|1,66||0|0|0|0|0|0|0|0|0|0|30|0||C170|15|87894900011574||1,87|140|38,34|0|0|100|1101|11|38,34|10|3,83|0|0|0|0|0|0|38,34|5|1,92||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|148,92|148,92|17,87|0|0|0|0| |C190|100|1101|10|1690,6|1610,09|161,01|0|0|0|80,51|| |C190|200|1101|12|5844,12|5565,84|667,9|0|0|0|278,28|| |C170|3|2949||12,89|140|96,68|0|0|000|1101|11|96,68|12|11,6|0|0|0|0|0|0|96,68|5|4,83||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|121,97|117,14|14,06|0|0|0|4,83|| |C190|100|1101|10|68,3|65,05|6,5|0|0|0|3,25|| |C170|5|87894900011360||1|2|138,21|0|0|200|1101|11|138,21|12|16,59|0|0|0|0|0|0|138,21|5|6,91||0|0|0|0|0|0|0|0|0|30|0||C170|6|87894900011360||1|2|138,21|0|0|200|1101|11|138,21|12|16,59|0|0|0|0|0|0|0|138,21|5|6,91||0|0|0|0|0|0|0|0|0|30|0||C170|7|87894900011576||1|2|40,45|0|0|100|1101|11|40,45|10|4,04|0|0|0|0|0|0|40,45|5|2,02||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|91,14|91,14|10,93|0|0|0|0| |C190|100|1101|10|42,47|40,45|4,04|0|0|0|2,02|| |C190|200|1101|12|290,24|276,42|33,18|0|0|0|13,82|| |C170|2|87894900011360||167,2|140|4681,6|0|0|200|1101|11|4681,6|12|561,79|0|0|0|0|0|0|4681,6|5|234,08||0|0|0|0|0|0|0|0|30|0||C170|4|87894900011360||50.4|140|1411,2|0|0|200|1101|11|1411,2|12|169,34|0|0|0|0|0|0|1411,2|5|70,56||0|0|0|0|0|0|0|0|0|0|30|0||C170|5|6520||46,3|140|1296,4|0|0|100|1101|11|1296,4|10|129,64|0|0|0|0|0|0|1296,4|5|64,82||0|0|0|0|0|0|0|0|0|30|0|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296,4|5|1296|C170|7|87894900011360||53,8|140|1506,4|0|0|200|1101|11|1506,4|12|180,77|0|0|0|0|0|0||1506,4|5|75,32||0|0|0|0|0|0|0|0|0|0|30|0||C170|8|87894900011360||51,6|140|1444,8|0|0|200|1101|11|1444,8|12|173,38|0|0|0|0|0|0|0||1444,8|5|72,24||0|0|0|0|0|0|0|0|0|0|30|0||C170|9|6520||18,9|140|529,2|0|0|100|1101|11|529,2|10|52,92|0|0|0|0|0|0|0|529,2|5|26,46||0|0|0|0|0|0|0|0|0|30|0||C170|10|6520||19,5|140|546|0|0|100|1101|11|546|10|54,6|0|0|0|0|0|0||546|5|27,3||0|0|0|0|0|0|0|0|30|0||C170|11|87894900011360||20,5|140|574|0|0|200|1101|11|574|12|68,88|0|0|0|0|0|0|574|5|28,7||0|0|0|0|0|0|0|0|0|30|0||C170|12|87894900011360||6,3|140|176,4|0|0|200|1101|11|176,4|12|21,17|0|0|0|0|0|0|176,4|5|8,82||0|0|0|0|0|0|0|0|0|0|30|0||C170|13|87894900011580||2,4|140|49,2|0|0|100|1101|11|49,2|10|4,92|0|0|0|0|0|49,2|5|2,46||0|0|0|0|0|0|0|0|0|30|0||C170|14|87894900011581||0,8|140|22,4|0|0|100|1101|11|22,4|10|2,24|0|0|0|0|0|0|22,4|5|1,12||0|0|0|0|0|0|0|0|30|0|

|C190|100|1101|10|2565,36|2443,2|244,32|0|0|0|122,16|| |C190|200|1101|12|21391,44|20372,8|2444,73|0|0|0|1018,64|| |C170|1|87894900011360||1|2|386,34|0|0|200|1101|11|386,34|12|46,36|0|0|0|0|0|0|386,34|5|19,32||0|0|0|0|0|0|0|0|0|30|0||C170|2|87894900011360||1|2|386,34|0|0|200|1101|11|386,34|12|46,36|0|0|0|0|0|0|386,34|5|19,32||0|0|0|0|0|0|0|0|0|30|0||C170|3|87894900011360||1|2|386,34|0|0|200|1101|11|386,34|12|46,36|0|0|0|0|0|0|386,34|5|19,32||0|0|0|0|0|0|0|0|0|30|0||C190|200|1101|12|1216,98|1159,02|139,08|0|0|0|57,96|| |C170|3|87894900011360||27,2|140|761,6|0|0|200|1101|11|761,6|12|91,39|0|0|0|0|0|0|0|761,6|5|38,08||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900011360||26,2|140|733,6|0|0|200|1101|11|733,6|12|88,03|0|0|0|0|0|0|0||733,6|5|36,68||0|0|0|0|0|0|0|0|0|30|0||C170|6|87894900011360||51,9|140|1453,2|0|0|200|1101|11|1453,2|12|174,38|0|0|0|0|00||1453,2|5|72,66||0|0|0|0|0|0|0|0|0|30|0||C170|7|87894900011360||37|140|1036|0|0|200|1101|11|1036|12|124,32|0|0|0|0|0|0|0|1036|5|51,8||0|0|0|0|0|0|0|0|0|30|0||C170|10|87894900011360||34,1|140|954,8|0|0|200|1101|11|954,8|12|114,58|0|0|0|0|0|0|0|954,8|5|47,74||0|0|0|0|0|0|0|0|0|30|0||C170|13|87894900011360||16,1|140|450,8|0|0|200|1101|11|450,8|12|54,1|0|0|0|0|0|0||450,8|5|22,54||0|0|0|0|0|0|0|0|30|0||C170|14|87894900011360||16|140|448|0|0|200|1101|11|448|12|53,76|0|0|0|0|0|0|448|5|22,4||0|0|0|0|0|0|0|0|0|0|0|0 |C190|200|1101|12|16408,14|15626,8|1875,21|0|0|0|781,34|| |C170|1|87894900011360||25,21|140|630,25|0|0|200|1101|11|630,25|12|75,63|0|0|0|0|00||630,25|5|31,51||0|0|0|0|0|0|0|0|0|30|0|

|C170|3|87894900011593||28,6|140|529,1|0|0|100|1101|11|529,1|10|52,91|0|0|0|0|0|0||529,1|5|26,46||0|0|0|0|0|0|0|0|0|30|0||C170|4|87894900011594||18,19|140|336,52|0|0|100|1101|11|336,52|10|33,65|0|0|0|0|00||336,52|5|16,83||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900011595||20|140|370|0|0|100|1101|11|370|10|37|0|0|0|0|0|370|5|18,5||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|1297,41|1235,62|123,56|0|0|0|61,79|| |C190|200|1101|12|2206,31|2101,25|252,15|0|0|0|105,06|| |C170|1|6856||3|140|61,5|0|0|200|1101|11|61,5|12|7,38|0|0|0|0|0|0|0|161,5|5|3,08||0|0|0|0|0|0|0|0|0|30|0||C170|2|87894900011360||49,3|140|1380,4|0|0|200|1101|11|1380,4|12|165,65|0|0|0|0|0|0||1380,4|5|69,02||0|0|0|0|0|0|0|0|0|30|0||C170|3|87894900011360||82,3|140|2304,4|0|0|200|1101|11|2304,4|12|276,53|0|0|0|0|0|0|2304,4|5|115,22||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900011360||45,8|140|1282,4|0|0|200|1101|11|1282,4|12|153,89|0|0|0|0|0|0|0||1282,4|5|64,12||0|0|0|0|0|0|0|0|0|0|30|0||C170|7|87894900011360||49,1|140||1374,8|0|0|200||1101||11||1374,8|12||164,98|0|0|0|0|0|0||1374,8|5|68,74||0|0|0|0|0|0|0|0|0|0|30|0||C190|200|1101|12|9654,86|9195,1|1103,42|0|0|0|459,76|| |C170|1|2977||122,9|140|614,5|0|0|000|1101|11|614,5|12|73,74|0|0|0|0|00||614,5|5|30,73||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|645,23|614,5|73,74|0|0|0|30,73|| |C190|000|1101|12|282,06|282,06|33,85|0|0|0|0| |C100|0|1|FOR000000706|55|00|001|355050|42200778262169000107550010003550501006156620|17072020|17072020|15396,1|1|0|0|14662,95|1|0|0|0|14662,95|1|00|0|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|17072020|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720|170720||C170|1|87894900011596||115,7|140|2371,85|0|0|100|1101|11|2371,85|10|237,18|0|0|0|0|0|0|0|2371,85|5|118,59||0|0|0|0|0|0|0|0|30|0|

|C170|2|87894900011597||1,5|140|30,75|0|0|100|1101|11|30,75|10|3,08|0|0|0|0|0|0|30,75|5|1,54||0|0|0|0|0|0|0|0|0|30|0||C170|3|87894900011598||6,8|140|139,4|0|0|100|1101|11|139,4|10|0|3,94|0|0|0|0|0|0|139,4|5|6,97||0|0|0|0|0|0|0|0|0|30|0||C170|4|87894900011599||6,3|140|129,15|0|0|100|1101|11|129,15|10|12,92|0|0|0|0|0|0|129,15|5|6,46||0|0|0|0|0|0|0|0|0|30|0|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129,15|10|129|C170|5|6854||2|140|41|0|0|200|1101|11|41|12|4,92|0|0|0|0|0||41|5|2,05||0|0|0|0|0|0|0|0|0|30|0||C170|6|87894900011440||2,4|140|49,2|0|0|200|1101|11|49,2|12|5,9|0|0|0|0|0|49,2|5|2,46||0|0|0|0|0|0|0|0|0|30|0||C170|8|87894900011601||115,7|140|2371,85|0|0|100|1101|11|2371,85|10|237,18|0|0|0|0|0|0|0|2371,85|5|118,59||0|0|0|0|0|0|0|0|30|0||C170|10|87894900011602||4,4|140|90,2|0|0|100|1101|11|90,2|10|9,02|0|0|0|0|0|90,2|5|4,51||0|0|0|0|0|0|0|0|30|0||C170|11|6856||1,2|140|24,6|0|0|200|1101|11|24,6|12|2,95|0|0|0|0|0|0|24,6|5|1,23||0|0|0|0|0|0|0|0|30|0||C170|12|87894900011603||5,2|140|106,6|0|0|100|1101|11|106,6|10|10,66|0|0|0|0|0|0|0|106,6|5|5,33||0|0|0|0|0|0|0|0|30|0||C170|14|87894900011502||1,5|140|30,75|0|0|100|1101|11|30,75|10|3,08|0|0|0|0|0|0|0|30,75|5|1,54||0|0|0|0|0|0|0|0|0|0|30|0||C170|15|87894900011605||28|140|574|0|0|100|1101|11|574|10|57,4|0|0|0|00||574|5|28,7||0|0|0|0|0|0|0|0|0|30|0| |C170|16|87894900011606||0,1|140|2,05|0|0|100|1101|11|2,05|10|0,2|0|0|0|0|0|0|2,05|5|0,1||0|0|0|0|0|0|0|0|30|0||C170|18|87894900011360||12,8|140|358,4|0|0|200|1101|11|358,4|12|43,01|0|0|0|0|0|0||358,4|5|17,92||0|0|0|0|0|0|0|0|0|30|0||C170|19|87894900011360||12,6|140|352,8|0|0|200|1101|11|352,8|12|42,34|0|0|0|0|00||352,8|5|17,64||0|0|0|0|0|0|0|0|0|30|0||C170|20|87894900011360||12,3|140|344,4|0|0|200|1101|11|344,4|12|41,33|0|0|0|0|00||344,4|5|17,22||0|0|0|0|0|0|0|0|0|30|0||C170|21|87894900011360||14|140|392|0|0|200|1101|11|392|12|47,04|0|0|0|0|0||392|5|19,6||0|0|0|0|0|0|0|0|0|0|30|0||C170|22|87894900011360||12,8|140|358,4|0|0|200|1101|11|358,4|12|43,01|0|0|0|0|0|0||358,4|5|17,92||0|0|0|0|0|0|0|0|0|30|0||C170|23|6520||13,5|140|378|0|0|100|1101|11|378|10|37,8|0|0|0|0|0|0||378|5|18,9||0|0|0|0|0|0|0|0|30|0|

|C190|100|1101|10|8325,4|7928,95|792,9|0|0|0|396,45|| |C190|200|1101|12|7070,7|6734|808,09|0|0|0|336,7|| |C170|1|87894900011360||244|140|5368|0|0|200|1101|11|5368|12|644,16|0|0|0|0|0|0|0|5368|5|268,4||0|0|0|0|0|0|0|0|30|0||C190|200|1101|12|5636,4|5368|644,16|0|0|0|268,4|| |C170|2|87894900011360||71,5|140|2002|0|0|200|1101|11|2002|12|240,24|0|0|0|0|0|0|2002|5|100,1||0|0|0|0|0|0|0|0|30|0||C170|9|87894900011360||9,45|140|264,6|0|0|200|1101|11|264,6|12|31,75|0|0|0|0|0|0|0|264,6|5|13,23||0|0|0|0|0|0|0|0|0|30|0||C170|10|6520||12,85|140|359,8|0|0|100|1101|11|359,8|10|35,98|0|0|0|0|0|0|359,8|5|17,99||0|0|0|0|0|0|0|0|30|0||C170|11|87894900011360||38,24|140|1070,72|0|0|200|1101|11|1070,72|12|128,49|0|0|0|0|0|0|1070,72|5|53,54||0|0|0|0|0|0|0|0|0|0|30|0||C170|13|6195||13,54|140|379,12|0|0|100|1101|11|379,12|10|37,91|0|0|0|0|0|0|379,12|5|18,96||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|775,87|738,92|73,89|0|0|0|36,95|| |C190|200|1101|12|16895,89|16091,32|1930,94|0|0|0|804,57||

|C170|1|2037||2,52|140|13,23|0|0|000|1101|11|13,23|12|1,59|0|0|0|0|0|13,23|5|0,66||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|13,89|13,23|1,59|0|0|0|0,66|| |C170|1|6195||19,91|140|557,48|0|0|100|1101|11|557,48|10|55,75|0|0|0|0|0|0||557,48|5|27,87||0|0|0|0|0|0|0|0|0|30|0||C170|2|6195||21,32|140|596,96|0|0|100|1101|11|596,96|10|59,7|0|0|0|0|0|0||596,96|5|29,85||0|0|0|0|0|0|0|0|0|30|0||C170|3|6195||18,25|140|511|0|0|100|1101|11|511|10|51,1|0|0|0|0|0|0|511|5|25,55||0|0|0|0|0|0|0|0|0|0|30|0||C170|4|6195||21,67|140|606,76|0|0|100|1101|11|606,76|10|60,68|0|0|0|0|00||606,76|5|30,34||0|0|0|0|0|0|0|0|0|30|0||C170|5|6195||21,94|140|614,32|0|0|100|1101|11|614,32|10|61,43|0|0|0|0|0|0|614,32|5|30,72||0|0|0|0|0|0|0|0|0|30|0| |C170|8|87894900011360||23,26|140|651,28|0|0|200|1101|11|651,28|12|78,15|0|0|0|0|0|0|0|651,28|5|32,56||0|0|0|0|0|0|0|0|0|0|30|0||C170|10|87894900011360||21,37|140|598,36|0|0|200|1101|11|598,36|12|71,8|0|0|0|0|0|0||598,36|5|29,92||0|0|0|0|0|0|0|0|0|0|30|0||C170|12|87894900011616||4,57|140|93,69|0|0|100|1101|11|93,69|10|9,37|0|0|0|0|0|0|93,69|5|4,68||0|0|0|0|0|0|0|0|0|0|30|0||C170|13|87894900011617||5,2|140|106,6|0|0|100|1101|11|106,6|10|10,66|0|0|0|0|0|0|0|106,6|5|5,33||0|0|0|0|0|0|0|0|0|30|0|106,6|10|10|106,6|10|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|10|106,6|106,6|10|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6|106,6||C190|100|1101|10|4244,63|4042,51|404,26|0|0|0|202,12|| |C190|200|1101|12|2930,59|2791,04|334,92|0|0|0|139,55|| |C170|3|6854||1,36|140|27,88|0|0|200|1101|11|27,88|12|3,35|0|0|0|0|0|0|27,88|5|1,39||0|0|0|0|0|0|0|0|30|0||C170|4|87894900011360||11,95|140|334,6|0|0|200|1101|11|334,6|12|40,15|0|0|0|0|0|0|334,6|5|16,73||0|0|0|0|0|0|0|0|0|30|0||C170|5|87894900011360||11,95|140|334,6|0|0|200|1101|11|334,6|12|40,15|0|0|0|0|0|0|0|334,6|5|16,73||0|0|0|0|0|0|0|0|0|30|0|

|C170|7|87894900011360||5,77|140|161,56|0|0|200|1101|11|161,56|12|19,39|0|0|0|0|0|0|0|161,56|5|8,08||0|0|0|0|0|0|0|0|0|30|0|

|C190|100|1101|10|41,98|39,98|3,99|0|0|0|2||

|C190|200|1101|12|1071,21|1020,2|122,43|0|0|0|51,01||

|C190|000|1101|12|203,1|203,1|24,37|0|0|0|0|

|C190|100|1101|10|221,83|211,27|21,13|0|0|0|10,56||

|C170|1|87894900011360||4,03|140||112,84|0|0|200||1101||11||112,84|12||13,54|0|0|0|0|0|0|0||112,84|5||5,64||0|0|0|0|0|0|0|0|0|30|0|

|C170|2|87894900011360||4,11|140||115,08|0|0|200||1101||11||115,08||2||13,81|0|0|0|0|0|0||115,08|5|5,75||0|0|0|0|0|0|0|0|0|30|0|

|C170|3|87894900011360||4,26|140||119,28|0|0|200|1101||11||119,28|12||14,31|0|0|0|0|0|0||119,28|5||5,96||0|0|0|0|0|0|0|0|0|30|0|

|C170|6|6520||6,83|140|191,24|0|0|100|1101|11|191,24|10|19,12|0|0|0|0|0|0|191,24|5|9,56||0|0|0|0|0|0|0|0|0|30|0|

|C170|7|87894900011360||9,17|140|256,76|0|0|200|1101|11|256,76|12|30,81|0|0|0|0|0|0|256,76|5|12,84||0|0|0|0|0|0|0|0|30|0|

|C170|14|87894900011627||4,11|140|84,26|0|0|100|1101|11|84,26|10|8,43|0|0|0|0|0|0|84,26|5|4,21||0|0|0|0|0|0|0|0|0|30|0||C190|100|1101|10|558,94|532,32|53,23|0|0|0|26,62||

|C190|200|1101|12|3360,42|3200,4|384,04|0|0|0|160,02||

|C190|020|1556|0|754,35|0|0|0|0|754,35|0|| |C190|060|1403|0|291,7|0|0|0|0|0|0| |C190|100|1556|0|214,24|0|0|0|0|0|0| |C190|100|1556|0|493,2|0|0|0|0|0|0| |C190|101|1556|0|58,13|0|0|0|0|0|0| |C190|101|1556|0|161|0|0|0|0|0|0|

|C190|101|1556|0|296,41|0|0|0|0|0|0| |C190|101|1556|0|116,55|0|0|0|0|0|0| |C190|101|1556|0|278,51|0|0|0|0|0|0|

|C190|101|1556|0|876,59|0|0|0|0|0|0| |C170|1|10782262||4|2|25,22|0|0|000|1101|11|25,22|12|3,03|0|0|0|0|0|0|25,22|5|1,26||0|0|0|0|0|0|0|0|0|30|0||C170|2|13328054||4|2|25,99|0|0|000|1101|11|25,99|12|3,12|0|0|0|0|0|25,99|5|1,3||0|0|0|0|0|0|0|0|0|30|0||C170|3|13328085||4|2|30,26|0|0|000|1101|11|30,26|12|3,63|0|0|0|0|0|0|30,26|5|1,51||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|119,35|113,67|13,64|0|0|0|5,68|| |C170|1|13421120||2|2|16,49|0|0|000|1101|11|16,49|12|1,98|0|0|0|0|0|0|16,49|5|0,82||0|0|0|0|0|0|0|0|30|0||C170|2|13421137||1|2|429,51|0|0|000|1101|11|429,51|12|51,54|0|0|0|0|0|0|429,51|5|21,48||0|0|0|0|0|0|0|0|0|30|0||C170|3|13421144||4|2|96,61|0|0|000|1101|11|96,61|12|11,59|0|0|0|0|0|0|96,61|5|4,83||0|0|0|0|0|0|0|0|0|0|30|0||C170|4|13141486||4|2|85,36|0|0|000|1101|11|85,36|12|10,24|0|0|0|0|0|85,36|5|4,27||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|659,37|627,97|75,35|0|0|0|31,4|| |C170|1|13423674||1|2|294,88|0|0|000|1101|11|294,88|12|35,39|0|0|0|0|0|0|294,88|5|14,74||0|0|0|0|0|0|0|0|0|30|0||C170|2|13423704||2|2|16,29|0|0|000|1101|11|16,29|12|1,95|0|0|0|0|0|16,29|5|0,81||0|0|0|0|0|0|0|0|0|30|0||C170|3|13423735||4|2|85,36|0|0|000|1101|11|85,36|12|10,24|0|0|0|0|0|85,36|5|4,27||0|0|0|0|0|0|0|0|30|0||C170|4|13423759||4|2|97|0|0|000|1101|11|97|12|11,64|0|0|0|0|0|0||97|5|4,85||0|0|0|0|0|0|0|0|0|0|30|0||C170|5|13423773||5|2|97,97|0|0|000|1101|11|97,97|12|11,76|0|0|0|0|0||97,97|5|4,9||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|621,07|591,5|70,98|0|0|0|29,57|| |C170|1|10213636||1|2|13,9|0|0|000|1101|11|13,9|12|1,67|0|0|0|00||13,9|5|0,7||0|0|0|0|0|0|0|0|30|0||C170|2|12988532||1|2|12,1|0|0|000|1101|11|12,1|12|1,45|0|0|0|0|0|0|12,1|5|0,61||0|0|0|0|0|0|0|0|0|30|0|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12,1|12|12|12,1|12|12|12,1|12|12,1|12|12,1|12|12|12,1|12|12,1|12|12|12,1|12|12|12,1||C170|3|10213636||1|2|13,9|0|0|000|1101|11|13,9|12|1,67|0|0|0|0|0|0||13,9|5|0,7||0|0|0|0|0|0|0|0|30|0|

|C190|000|1101|12|54,62|52|6,24|0|0|0|2,62|| |C170|1|2088938||1|2|20,52|0|0|000|1101|11|20,52|12|2,46|0|0|0|0|0|0|20,52|5|1,03||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|21,55|20,52|2,46|0|0|0|1,03|| |C170|1|13442804||1|2|1196,01|0|0|000|1101|11|1196,01|12|143,52|0|0|0|0|0|0||1196,01|5|59,8||0|0|0|0|0|0|0|0|0|30|0||C170|2|13442811||2|2|22,31|0|0|000|1101|11|22,31|12|2,68|0|0|0|0|0|0|22,31|5|1,12||0|0|0|0|0|0|0|0|30|0||C170|3|13442828||4|2|135,8|0|0|000|1101|11|135,8|12|16,3|0|0|0|0|0|0|135,8|5|6,79||0|0|0|0|0|0|0|0|0|30|0||C170|4|13442835||3|2|25,6|0|0|000|1101|11|25,6|12|3,07|0|0|0|0|0|0||25,6|5|1,28||0|0|0|0|0|0|0|0|0|30|0| |C170|5|13442842||4|2|88,07|0|0|000|1101|11|88,07|12|10,57|0|0|0|00||88,07|5|4,4||0|0|0|0|0|0|0|0|0|30|0||C170|6|13442859||2|2|18,81|0|0|000|1101|11|18,81|12|2,26|0|0|0|0|0|0|18,81|5|0,94||0|0|0|0|0|0|0|0|0|30|0| |C190|000|1101|12|1982,59|1888,18|226,59|0|0|0|94,41|| |C190|000|1101|12|195,51|186,2|22,34|0|0|0|9,31|| |C170|1|2301716||1|2|44,62|0|0|000|1101|11|44,62|12|5,35|0|0|0|0|0||44,62|5|2,23||0|0|0|0|0|0|0|0|30|0||C170|2|2301716||1|2|44,62|0|0|000|1101|11|44,62|12|5,35|0|0|0|0|0||44,62|5|2,23||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|93,7|89,24|10,7|0|0|0|4,46|| |C170|1|13417482||1|2|19,4|0|0|000|1101|11|19,4|12|2,33|0|0|0|0|0|119,4|5|0,97||0|0|0|0|0|0|0|0|0|30|0|

```
|C170|4|13417567||2|2|16,49|0|0|000|1101|11|16,49|12|1,98|0|0|0|0|0|16,49|5|0,82||0|0|0|0|0|0|0|0|0|30|0| | |
|C170|5|13417598||2|2|20,75|0|0|000|1101|11|20,75|12|2,49|0|0|0|0|0|20,75|5|1,04||0|0|0|0|0|0|0|0|0|30|0|
|C170|6|9460812||1|2|6,01|0|0|000|1101|11|6,01|12|0,72|0|0|0|0|0|0|6,01|5|0,3||0|0|0|0|0|0|0|0|0|30|0|
|C170|7|9460812||1|2|6,01|0|0|000|1101|11|6,01|12|0,72|0|0|0|0|0|0|6,01|5|0,3||0|0|0|0|0|0|0|0|0|30|0|
|C170|8|13417710||2|2|34,92|0|0|000|1101|11|34,92|12|4,19|0|0|0|0|0|34,92|5|1,75||0|0|0|0|0|0|0|0|0|30|0|
|C190|000|1101|12|149,5|142,38|17,09|0|0|0|7,12||
|C170|1|13462222|1|2|497,02|0|0|000|1101|11|497,02|12|59,64|0|0|0|00||497,02|5|24,85||0|0|0|0|0|0|0|0|30|0|
|C170|2|13462246||2|2|16,29|0|0|000|1101|11|16,29|12|1,95|0|0|0|0|0|0|16,29|5|0,81||0|0|0|0|0|0|0|0|0|30|0|
|C170|3|13462260||4|2|110,58|0|0|000|1101|11|110,58|12|13,27|0|0|0|0|0|0|110,58|5|5,53||0|0|0|0|0|0|0|0|0|30|0|
|C170|4|13462277||4|2|23,66|0|0|000|1101|11|23,66|12|2,84|0|0|0|0|0|23,66|5|1,18||0|0|0|0|0|0|0|0|30|0|
|C170|5|13462284||4|2|82,25|0|0|000|1101|11|82,25|12|9,87|0|0|0|0|0|0|82,25|5|4,11||0|0|0|0|0|0|0|0|0|30|0|
|C170|6|13462291||8|2|46,56|0|0|000|1101|11|46,56|12|5,59|0|0|0|0|0|46,56|5|2,33||0|0|0|0|0|0|0|0|30|0|
|C170|7|13462307||8|2|104,76|0|0|000|1101|11|104,76|12|12,57|0|0|0|0|0|104,76|5|5,24||0|0|0|0|0|0|0|0|0|30|0|
|C190|000|1101|12|925,17|881,12|105,73|0|0|0|44,05||
|C170|1|13462444||6|2|45,39|0|0|000|1101|11|45,39|12|5,45|0|0|0|0|0|0|45,39|5|2,27||0|0|0|0|0|0|0|0|0|30|0|
|C170|3|13462475||4|2|97|0|0|000|1101|11|97|12|11,64|0|0|0|0|0|0|97|5|4,85||0|0|0|0|0|0|0|0|0|0|30|0|
|C170|4|13462482||2|2|403,52|0|0|000|1101|11|403,52|12|48,42|0|0|0|0|0||403,52|5|20,18||0|0|0|0|0|0|0|0|30|0|
|C170|5|13462499||4|2|23,66|0|0|000|1101|11|23,66|12|2,84|0|0|0|0|0|23,66|5|1,18||0|0|0|0|0|0|0|0|30|0|
|C170|6|13462505||4|2|39,96|0|0|000|1101|11|39,96|12|4,8|0|0|0|0|0|0|39,96|5|2||0|0|0|0|0|0|0|0|0|30|0|
|C170|7|13462512||4|2|53,15|0|0|000|1101|11|53,15|12|6,38|0|0|0|0|0|0|53,15|5|2,66||0|0|0|0|0|0|0|0|0|30|0|
|C170|8|13462529||2|2|61,49|0|0|000|1101|11|61,49|12|7,38|0|0|0|0|0|0|61,49|5|3,07||0|0|0|0|0|0|0|0|30|0|
|C170|9|13462536||2|2|23,86|0|0|000|1101|11|23,86|12|2,86|0|0|0|0|0|23,86|5|1,19||0|0|0|0|0|0|0|0|30|0|
```

|C170|10|13462543||2|2|36,66|0|0|000|1101|11|36,66|12|4,4|0|0|0|0|0|0|36,66|5|1,83||0|0|0|0|0|0|0|0|0|30|0||C170|11|13462550||2|2|60,91|0|0|000|1101|11|60,91|12|7,31|0|0|0|0|0|0|0,91|5|3,05||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|977,51|930,96|111,72|0|0|0|46,55|| |C170|1|13441395||2|2|63,24|0|0|000|1101|11|63,24|12|7,59|0|0|0|0|0|63,24|5|3,16||0|0|0|0|0|0|0|0|30|0||C170|2|13441401||1|2|48,01|0|0|000|1101|11|48,01|12|5,76|0|0|0|0|0|48,01|5|2,4||0|0|0|0|0|0|0|0|0|30|0||C170|3|13441425||1|2|33,07|0|0|000|1101|11|33,07|12|3,97|0|0|0|0|0|33,07|5|1,65||0|0|0|0|0|0|0|0|0|30|0||C170|4|8354990||2|2|31,33|0|0|000|1101|11|31,33|12|3,76|0|0|0|0|0|31,33|5|1,57||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|184,43|175,65|21,08|0|0|0|8,78|| |C170|1|12038411||1|2|58,24|0|0|000|1101|11|58,24|12|6,99|0|0|0|0|0|0|58,24|5|2,91||0|0|0|0|0|0|0|0|30|0||C170|2|12038435||1|2|58,97|0|0|000|1101|11|58,97|12|7,08|0|0|0|0|0|0|58,97|5|2,95||0|0|0|0|0|0|0|0|30|0| |C170|3|13476915||1|2|61,11|0|0|000|1101|11|61,11|12|7,33|0|0|0|0|0|0|61,11|5|3,06||0|0|0|0|0|0|0|0|0|30|0||C170|4|12038466||1|2|56,74|0|0|000|1101|11|56,74|12|6,81|0|0|0|0|0|0|56,74|5|2,84||0|0|0|0|0|0|0|0|30|0| |C170|5|13476960||1|2|57,71|0|0|000|1101|11|57,71|12|6,93|0|0|0|0|0|0|57,71|5|2,89||0|0|0|0|0|0|0|0|30|0||C170|6|13476977||1|2|53,73|0|0|000|1101|11|53,73|12|6,45|0|0|0|0|0|0|53,73|5|2,69||0|0|0|0|0|0|0|0|0|30|0||C170|7|12038435||1|2|59,02|0|0|000|1101|11|59,02|12|7,08|0|0|0|0|0|0|59,02|5|2,95||0|0|0|0|0|0|0|0|0|30|0||C170|8|13477011||1|2|61,11|0|0|000|1101|11|61,11|12|7,33|0|0|0|0|0|0|61,11|5|3,06||0|0|0|0|0|0|0|0|0|30|0||C170|9|12038466||1|2|56,74|0|0|000|1101|11|56,74|12|6,81|0|0|0|0|0|56,74|5|2,84||0|0|0|0|0|0|0|0|30|0|

|C170|10|13477066||1|2|56,45|0|0|000|1101|11|56,45|12|6,77|0|0|0|0|0|0|56,45|5|2,82||0|0|0|0|0|0|0|0|0|30|0| |C170|11|12038565||3|2|20,66|0|0|000|1101|11|20,66|12|2,48|0|0|0|0|00||20,66|5|1,03||0|0|0|0|0|0|0|0|30|0|

|C170|12|12038565||4|2|23,28|0|0|000|1101|11|23,28|12|2,79|0|0|0|0|0|0|23,28|5|1,16||0|0|0|0|0|0|0|0|0|30|0| |C170|13|12038572||2|2|52,96|0|0|000|1101|11|52,96|12|6,36|0|0|0|0|0|0|52,96|5|2,65||0|0|0|0|0|0|0|0|30|0|

|C170|14|9692503||2|2|25,51|0|0|000|1101|11|25,51|12|3,06|0|0|0|0|0|0|25,51|5|1,28||0|0|0|0|0|0|0|0|30|0|

|C170|15|12038619||4|2|51,02|0|0|000|1101|11|51,02|12|6,12|0|0|0|0|0|51,02|5|2,55||0|0|0|0|0|0|0|0|30|0|

|C170|16|9677067||8|2|33,75|0|0|000|1101|11|33,75|12|4,05|0|0|0|0|0|0|33,75|5|1,69||0|0|0|0|0|0|0|0|30|0||C170|17|12003181||4|2|51,6|0|0|000|1101|11|51,6|12|6,19|0|0|0|0|0|0||51,6|5|2,58||0|0|0|0|0|0|0|0|0|30|0||C170|18|13477301||3|2|43,65|0|0|000|1101|11|43,65|12|5,24|0|0|0|0|0|0|43,65|5|2,18||0|0|0|0|0|0|0|0|30|0||C170|19|13477332||1|2|23,95|0|0|000|1101|11|23,95|12|2,87|0|0|0|0|0|0|23,95|5|1,2||0|0|0|0|0|0|0|0|0|30|0||C170|20|12003181||4|2|51,6|0|0|000|1101|11|51,6|12|6,19|0|0|0|0|0|0||51,6|5|2,58||0|0|0|0|0|0|0|0|0|30|0||C170|21|13477370||3|2|43,65|0|0|000|1101|11|43,65|12|5,24|0|0|0|0|0|43,65|5|2,18||0|0|0|0|0|0|0|0|30|0||C170|22|12038619||4|2|51,6|0|0|000|1101|11|51,6|12|6,19|0|0|0|0|0|0||51,6|5|2,58||0|0|0|0|0|0|0|0|0|30|0||C170|23|9692510||2|2|23,66|0|0|000|1101|11|23,66|12|2,84|0|0|0|0|0|23,66|5|1,18||0|0|0|0|0|0|0|0|30|0||C170|24|13477332||1|2|23,95|0|0|000|1101|11|23,95|12|2,87|0|0|0|0|0|0|23,95|5|1,2||0|0|0|0|0|0|0|0|30|0||C170|26|13477509||1|2|48,16|0|0|000|1101|11|48,16|12|5,78|0|0|0|0|0|48,16|5|2,41||0|0|0|0|0|0|0|0|0|30|0|[C170]27|13477516||1|2|52,38|0|0|000|1101|11|52,38|12|6,29|0|0|0|0|0|0|52,38|5|2,62||0|0|0|0|0|0|0|0|0|30|0| |C170|28|13477530||1|2|49,56|0|0|000|1101|11|49,56|12|5,95|0|0|0|0|0|49,56|5|2,48||0|0|0|0|0|0|0|0|0|30|0||C170|29|13477547||1|2|57,9|0|000|1101|11|57,9|12|6,95|0|0|0|0|0|57,9|5|2,9||0|0|0|0|0|0|0|0|30|0| |C170|30|13477578||1|2|63,05|0|0|000|1101|11|63,05|12|7,57|0|0|0|0|0|0|63,05|5|3,15||0|0|0|0|0|0|0|0|0|30|0||C170|31|13477592||1|2|60,33|0|0|000|1101|11|60,33|12|7,24|0|0|0|0|0|0|60,33|5|3,02||0|0|0|0|0|0|0|0|30|0||C170|32|13477608||1|2|53,64|0|0|000|1101|11|53,64|12|6,44|0|0|0|0|0|0|53,64|5|2,68||0|0|0|0|0|0|0|0|0|30|0||C170|34|13477516||1|2|52,38|0|0|000|1101|11|52,38|12|6,29|0|0|0|0|0|0|52,38|5|2,62||0|0|0|0|0|0|0|0|30|0||C170|35|13477530||1|2|49,56|0|0|000|1101|11|49,56|12|5,95|0|0|0|0|0|0|49,56|5|2,48||0|0|0|0|0|0|0|0|0|30|0||C170|36|13477547||1|2|57,9|0|0|000|1101|11|57,9|12|6,95|0|0|0|0|0|0|157,9|5|2,9||0|0|0|0|0|0|0|0|30|0||C170|38|13477721||1|2|60,33|0|0|000|1101|11|60,33|12|7,24|0|0|0|0|0|0|60,33|5|3,02||0|0|0|0|0|0|0|0|0|30|0||C170|39|9693456||6|2|27,93|0|0|000|1101|11|27,93|12|3,35|0|0|0|0|0|27,93|5|1,4||0|0|0|0|0|0|0|0|0|30|0||C170|40|9677067||12|2|44,23|0|0|000|1101|11|44,23|12|5,31|0|0|0|0|0|44,23|5|2,21||0|0|0|0|0|0|0|0|30|0|

[C170|41|13477752||2|2|60,33|0|0|000|1101|11|60,33|12|7,24|0|0|0|0|0|00||60,33|5|3,02||0|0|0|0|0|0|0|0|0|30|0| |C170|42|13477769||12|2|135,02|0|0|000|1101|11|135,02|12|16,2|0|0|0|0|0|135,02|5|6,75||0|0|0|0|0|0|0|0|0|30|0||C170|44|13477813||2|2|38,8|0|0|000|1101|11|38,8|12|4,66|0|0|0|0|0|0|38,8|5|1,94||0|0|0|0|0|0|0|0|30|0||C170|45|13477820||3|2|51,21|0|0|000|1101|11|51,21|12|6,15|0|0|0|0|0|51,21|5|2,56||0|0|0|0|0|0|0|0|0|30|0||C170|46|12003211||2|2|26,96|0|0|000|1101|11|26,96|12|3,24|0|0|0|0|0|26,96|5|1,35||0|0|0|0|0|0|0|0|0|30|0||C170|47|13477844||1|2|21,63|0|0|000|1101|11|21,63|12|2,6|0|0|0|0|0|21,63|5|1,08||0|0|0|0|0|0|0|0|0|30|0||C170|48|13477851||1|2|21,82|0|0|000|1101|11|21,82|12|2,62|0|0|0|0|0|0|21,82|5|1,09||0|0|0|0|0|0|0|0|0|30|0||C170|49|13477868||4|2|46,36|0|0|000|1101|11|46,36|12|5,56|0|0|0|0|0|46,36|5|2,32||0|0|0|0|0|0|0|0|30|0||C170|51|13477899||2|2|27,93|0|0|000|1101|11|27,93|12|3,35|0|0|0|00||27,93|5|1,4||0|0|0|0|0|0|0|0|30|0||C170|52|13477905||1|2|22,01|0|0|000|1101|11|22,01|12|2,64|0|0|0|0|0|0|22,01|5|1,1||0|0|0|0|0|0|0|0|30|0||C170|53|13477912||1|2|58,34|0|0|000|1101|11|58,34|12|7|0|0|0|0|0|58,34|5|2,92||0|0|0|0|0|0|0|0|0|0|30|0||C170|54|13477929||1|2|46,07|0|0|000|1101|11|46,07|12|5,53|0|0|0|0|0|0||46,07|5|2,3||0|0|0|0|0|0|0|0|30|0| |C170|57|13477950||1|2|51,02|0|0|000|1101|11|51,02|12|6,12|0|0|0|0|0|51,02|5|2,55||0|0|0|0|0|0|0|0|0|30|0||C170|58|13476977||6|2|253,75|0|0|000|1101|11|253,75|12|30,45|0|0|0|0|0|0|253,75|5|12,69||0|0|0|0|0|0|0|0|30|0||C170|59|13477974||1|2|43,74|0|0|000|1101|11|43,74|12|5,25|0|0|0|0|0|43,74|5|2,19||0|0|0|0|0|0|0|0|0|30|0||C170|61|13477998||1|2|21,24|0|0|000|1101|11|21,24|12|2,55|0|0|0|0|0|21,24|5|1,06||0|0|0|0|0|0|0|0|0|30|0||C170|62|13478001||1|2|51,21|0|0|000|1101|11|51,21|12|6,15|0|0|0|0|0|51,21|5|2,56||0|0|0|0|0|0|0|0|0|30|0||C170|63|13478025||4|2|23,28|0|0|000|1101|11|23,28|12|2,79|0|0|0|0|0|23,28|5|1,16||0|0|0|0|0|0|0|0|30|0||C170|64|13478032||8|2|31,81|0|0|000|1101|11|31,81|12|3,82|0|0|0|0|0|0|31,81|5|1,59||0|0|0|0|0|0|0|0|0|30|0||C170|65|13478049||7|2|80,12|0|0|000|1101|11|80,12|12|9,61|0|0|0|0|0|80,12|5|4,01||0|0|0|0|0|0|0|0|30|0|

|C170|66|13478056||1|2|23,18|0|0|000|1101|11|23,18|12|2,78|0|0|0|0|0|0|23,18|5|1,16||0|0|0|0|0|0|0|0|0|30|0||C170|67|13478070||2|2|34,24|0|0|000|1101|11|34,24|12|4,11|0|0|0|0|0|34,24|5|1,71||0|0|0|0|0|0|0|0|30|0||C170|68|12003396||2|2|32,78|0|0|000|1101|11|32,78|12|3,93|0|0|0|0|0|0|32,78|5|1,64||0|0|0|0|0|0|0|0|0|30|0||C170|69|13478124||3|2|45,39|0|0|000|1101|11|45,39|12|5,45|0|0|0|0|0|45,39|5|2,27||0|0|0|0|0|0|0|0|30|0||C170|70|13478070||1|2|23,95|0|0|000|1101|11|23,95|12|2,87|0|0|0|0|0|0|23,95|5|1,2||0|0|0|0|0|0|0|0|0|30|0||C170|71|13478155||6|2|52,96|0|0|000|1101|11|52,96|12|6,36|0|0|0|0|0|0|52,96|5|2,65||0|0|0|0|0|0|0|0|30|0||C170|72|13478162||4|2|39,18|0|0|000|1101|11|39,18|12|4,7|0|0|0|0|0|0|39,18|5|1,96||0|0|0|0|0|0|0|0|0|30|0||C170|73|9692503||2|2|25,8|0|0|000|1101|11|25,8|12|3,1|0|0|0|0|0|25,8|5|1,29||0|0|0|0|0|0|0|0|0|0|30|0||C170|74|9676817||2|2|23,66|0|0|000|1101|11|23,66|12|2,84|0|0|0|0|0|0|23,66|5|1,18||0|0|0|0|0|0|0|0|30|0||C170|75|13478193||2|2|52,96|0|000|1101|11|52,96|12|6,36|0|0|0|0|0|052,96|5|2,65||0|0|0|0|0|0|0|0|30|0| |C190|000|1101|12|3885,36|3700,28|444,08|0|0|0|185,08|| |C170|2|13482749||4|2|33,8|0|0|000|1101|11|33,8|12|4,06|0|0|0|0|0|0||33,8|5|1,69||0|0|0|0|0|0|0|0|30|0||C170|5|13482879||1|2|25,8|0|0|000|1101|11|25,8|12|3,1|0|0|0|0|0|25,8|5|1,29||0|0|0|0|0|0|0|0|0|30|0||C170|6|13482909||1|2|6,2|0|0|000|1101|11|6,2|12|0,74|0|0|0|0|0|0|6,2|5|0,31||0|0|0|0|0|0|0|0|0|30|0||C170|7|13482909||1|2|6,2|0|0|000|1101|11|6,2|12|0,74|0|0|0|00||6,2|5|0,31||0|0|0|0|0|0|0|0|0|30|0||C170|8|13482961||1|2|8,2|0|0|000|1101|11|8,2|12|0,98|0|0|0|0|0|0|8,2|5|0,41||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|160,81|153,15|18,37|0|0|0|7,66|| |C170|1|13501501||1|2|2250,4|0|0|000|1101|11|2250,4|12|270,05|0|0|0|0|0|0|2250,4|5|112,52||0|0|0|0|0|0|0|0|0|30|0||C170|2|13501518||1|2|527,68|0|0|000|1101|11|527,68|12|63,32|0|0|0|0|0|0|1527,68|5|26,38||0|0|0|0|0|0|0|0|0|30|0||C170|3|13501549||8|2|190,89|0|0|000|1101|11|190,89|12|22,91|0|0|0|0|0|0|190,89|5|9,54||0|0|0|0|0|0|0|0|0|30|0|

```
|C170|4|13501570||4|2|97,38|0|0|000|1101|11|97,38|12|11,69|0|0|0|0|0|97,38|5|4,87||0|0|0|0|0|0|0|0|0|30|0| | | |
|C170|5|13501594||2|2|23,28|0|0|000|1101|11|23,28|12|2,79|0|0|0|0|0|0|23,28|5|1,16||0|0|0|0|0|0|0|0|0|30|0|
|C170|6|13501617||4|2|93,12|0|0|000|1101|11|93,12|12|11,17|0|0|0|0|0|93,12|5|4,66||0|0|0|0|0|0|0|0|0|30|0|
|C170|7|13501648||4|2|93,89|0|0|000|1101|11|93,89|12|11,27|0|0|0|0|0|93,89|5|4,69||0|0|0|0|0|0|0|0|0|30|0|
|C170|8|13501686||24|2|286,34|0|0|000|1101|11|286,34|12|34,36|0|0|0|0|0|0||286,34|5|14,32||0|0|0|0|0|0|0|0|0|30|0|
|C170|9|13501716||6|2|57,03|0|0|000|1101|11|57,03|12|6,84|0|0|0|0|0|0|57,03|5|2,85||0|0|0|0|0|0|0|0|0|30|0|
|C170|10|13501747||6|2|96,03|0|0|000|1101|11|96,03|12|11,52|0|0|0|0|0|0|96,03|5|4,8||0|0|0|0|0|0|0|0|0|30|0|
|C190|000|1101|12|3901,83|3716,04|445,92|0|0|0|185,79||
|C170|1|13467685||1|2|13,77|0|0|000|1101|11|13,77|12|1,65|0|0|0|0|0|0|13,77|5|0,69||0|0|0|0|0|0|0|0|0|30|0|
|C170|2|13467708||1|2|26,96|0|0|000|1101|11|26,96|12|3,24|0|0|0|0|0|26,96|5|1,35||0|0|0|0|0|0|0|0|0|30|0|
|C190|000|1101|12|42,77|40,73|4,89|0|0|0|2,04||
|C170|1|13467555||1|2|342,99|0|0|000|1101|11|342,99|12|41,16|0|0|0|0|0|0|342,99|5|17,15||0|0|0|0|0|0|0|0|30|0|
|C170|2|13423704||2|2|16,29|0|0|000|1101|11|16,29|12|1,95|0|0|0|0|0|0|16,29|5|0,81||0|0|0|0|0|0|0|0|0|30|0|
|C170|4|13141486||4|2|85,36|0|0|000|1101|11|85,36|12|10,24|0|0|0|0|0|85,36|5|4,27||0|0|0|0|0|0|0|0|30|0|
|C190|000|1101|12|654,88|623,7|74,84|0|0|0|31,18||
|C170|1|13509637||100|2|446,2|0|0|000|1101|11|446,2|12|53,54|0|0|0|0|0|0||446,2|5|22,31||0|0|0|0|0|0|0|0|30|0|
|C170|2|13509651||100|2|572,3|0|0|000|1101|11|572,3|12|68,68|0|0|0|0|0|0|0||572,3|5|28,62||0|0|0|0|0|0|0|0|0|30|0|
|C190|000|1101|12|1069,43|1018,5|122,22|0|0|0|50,93||
|C170|1|13468279||1|2|33,36|0|0|000|1101|11|33,36|12|4|0|0|0|0|0|33,36|5|1,67||0|0|0|0|0|0|0|0|30|0|
```

|C170|2|13468286||1|2|33,02|0|0|000|1101|11|33,02|12|3,96|0|0|0|0|0|0|33,02|5|1,65||0|0|0|0|0|0|0|0|30|0||C170|3|13468293||1|2|31,91|0|0|000|1101|11|31,91|12|3,83|0|0|0|0|0|0|31,91|5|1,6||0|0|0|0|0|0|0|0|0|30|0||C170|4|13468309||2|2|48,69|0|0|000|1101|11|48,69|12|5,84|0|0|0|0|0|48,69|5|2,43||0|0|0|0|0|0|0|0|30|0||C170|5|13468323||2|2|41,9|0|0|000|1101|11|41,9|12|5,03|0|0|0|00||41,9|5|2,1||0|0|0|0|0|0|0|0|0|30|0||C170|6|13468347||2|2|27,83|0|0|000|1101|11|27,83|12|3,34|0|0|0|0|0|27,83|5|1,39||0|0|0|0|0|0|0|0|0|30|0||C170|7|13468378||2|2|30,45|0|0|000|1101|11|30,45|12|3,65|0|0|0|0|0|30,45|5|1,52||0|0|0|0|0|0|0|0|30|0||C170|8|13468392||2|2|32,01|0|0|000|1101|11|32,01|12|3,84|0|0|0|0|0|32,01|5|1,6||0|0|0|0|0|0|0|0|30|0||C170|9|13468422||2|2|27,93|0|0|000|1101|11|27,93|12|3,35|0|0|0|0|0|27,93|5|1,4||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|322,46|307,1|36,84|0|0|0|15,36|| |C170|1|9213630||4|2|35,88|0|0|000|1101|11|35,88|12|4,31|0|0|0|0|0|0|35,88|5|1,79||0|0|0|0|0|0|0|0|0|30|0||C170|2|13459499||4|2|78,95|0|0|000|1101|11|78,95|12|9,47|0|0|0|0|0|0|78,95|5|3,95||0|0|0|0|0|0|0|0|0|30|0| |C170|3|11807872||2|2|25,02|0|0|000|1101|11|25,02|12|3|0|0|0|0|0|25,02|5|1,25||0|0|0|0|0|0|0|0|30|0||C170|4|13459512||2|2|25,7|0|0|000|1101|11|25,7|12|3,08|0|0|0|0|0|0||25,7|5|1,29||0|0|0|0|0|0|0|0|30|0| |C170|5|13459529||1|2|25,26|0|0|000|1101|11|25,26|12|3,03|0|0|0|0|0|0|25,26|5|1,26||0|0|0|0|0|0|0|0|30|0||C170|7|11560715||2|2|29,58|0|0|000|1101|11|29,58|12|3,55|0|0|0|0|0|29,58|5|1,48||0|0|0|0|0|0|0|0|0|30|0||C170|8|11560692||2|2|30,26|0|0|000|1101|11|30,26|12|3,63|0|0|0|0|0|0|30,26|5|1,51||0|0|0|0|0|0|0|0|30|0||C170|9|13459765||1|2|23,08|0|0|000|1101|11|23,08|12|2,77|0|0|0|0|0|0|23,08|5|1,15||0|0|0|0|0|0|0|0|0|30|0||C170|10|11560906||1|2|18,52|0|0|000|1101|11|18,52|12|2,22|0|0|0|0|0|0|18,52|5|0,93||0|0|0|0|0|0|0|0|0|30|0||C170|11|11560692||2|2|30,26|0|0|000|1101|11|30,26|12|3,63|0|0|0|0|0|0|30,26|5|1,51||0|0|0|0|0|0|0|0|30|0||C170|12|13459796||2|2|27,64|0|0|000|1101|11|27,64|12|3,32|0|0|0|0|0|0|27,64|5|1,38||0|0|0|0|0|0|0|0|0|30|0||C170|13|11560678||2|2|27,74|0|0|000|1101|11|27,74|12|3,33|0|0|0|0|0|0|27,74|5|1,39||0|0|0|0|0|0|0|0|30|0||C170|14|11560692||2|2|30,26|0|0|000|1101|11|30,26|12|3,63|0|0|0|0|0|0|30,26|5|1,51||0|0|0|0|0|0|0|0|0|30|0||C170|15|11560678||2|2|29,19|0|0|000|1101|11|29,19|12|3,5|0|0|0|0|0|29,19|5|1,46||0|0|0|0|0|0|0|0|0|30|0|

|C170|16|11560692||2|2|30,26|0|0|000|1101|11|30,26|12|3,63|0|0|0|0|0|30,26|5|1,51||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|510,42|486,12|58,32|0|0|0|24,3|| |C100|0|1|FOR000000715|55|00|002|214244|42200703749237000168550020002142441420121411|23072020|23072020|291,68|1|0|0|277,79|0|0|0|0|277,79|33,33|0|0|13,89|0|0|0|0|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|120|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|1291,68|12|C170|1|13522650||2|2|16,29|0|0|000|1101|11|16,29|12|1,95|0|0|0|0|0|0|16,29|5|0,81||0|0|0|0|0|0|0|0|0|30|0||C170|2|13522674||4|2|99,32|0|0|000|1101|11|99,32|12|11,92|0|0|0|0|0|99,32|5|4,97||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|291,68|277,79|33,33|0|0|0|13,89|| |C170|1|13525866||6|2|160,62|0|0|000|1101|11|160,62|12|19,27|0|0|0|0|0|0|160,62|5|8,03||0|0|0|0|0|0|0|0|0|30|0||C170|2|13525873||6|2|93,7|0|0|000|1101|11|93,7|12|11,24|0|0|0|00||93,7|5|4,69||0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|267,04|254,32|30,51|0|0|0|12,72|| |C170|1|13529536||1|2|952,54|0|0|000|1101|11|952,54|12|114,3|0|0|0|0|0|0|952,54|5|47,63||0|0|0|0|0|0|0|0|0|30|0| |C170|2|2180229||4|2|51,21|0|0|000|1101|11|51,21|12|6,15|0|0|0|0|0|0||51,21|5|2,56||0|0|0|0|0|0|0|0|0|30|0||C170|3|11320005||4|2|68,67|0|0|000|1101|11|68,67|12|8,24|0|0|0|0|0|68,67|5|3,43||0|0|0|0|0|0|0|0|0|30|0||C170|4|13529598||4|2|90,01|0|0|000|1101|11|90,01|12|10,8|0|0|0|0|0|90,01|5|4,5||0|0|0|0|0|0|0|0|0|30|0||C170|5|13529611||4|2|62,85|0|0|000|1101|11|62,85|12|7,54|0|0|0|0|0|62,85|5|3,14||0|0|0|0|0|0|0|0|0|30|0||C170|6|6430979||4|2|93,89|0|0|000|1101|11|93,89|12|11,27|0|0|0|0|0|0|93,89|5|4,69||0|0|0|0|0|0|0|0|0|30|0||C170|7|13529659||6|2|71,58|0|0|000|1101|11|71,58|12|8,59|0|0|0|0|0|71,58|5|3,58||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|1517,72|1445,45|173,45|0|0|0|72,27|| |C170|1|13421144||4|2|96,61|0|0|000|1101|11|96,61|12|11,59|0|0|0|0|0|96,61|5|4,83||0|0|0|0|0|0|0|0|0|30|0|

|C170|2|13551209||6|2|66,93|0|0|000|1101|11|66,93|12|8,03|0|0|0|0|0|066,93|5|3,35||0|0|0|0|0|0|0|0|30|0||C170|3|13551216||1|2|138,03|0|0|000|1101|11|138,03|12|16,56|0|0|0|0|0|0|138,03|5|6,9||0|0|0|0|0|0|0|0|0|30|0||C170|4|13551223||1|2|74,98|0|0|000|1101|11|74,98|12|9|0|0|0|0|0|0|174,98|5|3,75||0|0|0|0|0|0|0|0|0|30|0| |C170|6|13551247||2|2|401,58|0|0|000|1101|11|401,58|12|48,19|0|0|0|0|0|0|401,58|5|20,08||0|0|0|0|0|0|0|0|0|30|0||C170|7|13551247||1|2|200,79|0|0|000|1101|11|200,79|12|24,09|0|0|0|0|0|0|200,79|5|10,04||0|0|0|0|0|0|0|0|0|30|0||C170|9|13551278||6|2|43,65|0|0|000|1101|11|43,65|12|5,24|0|0|0|0|0|43,65|5|2,18||0|0|0|0|0|0|0|0|0|30|0||C170|10|11619475||1|2|6,98|0|0|000|1101|11|6,98|12|0,84|0|0|0|0|0|0|0|6,98|5|0,35||0|0|0|0|0|0|0|0|0|30|0||C170|11|11109358||2|2|25,41|0|0|000|1101|11|25,41|12|3,05|0|0|0|0|0|25,41|5|1,27||0|0|0|0|0|0|0|0|0|30|0||C170|12|1194531||2|2|27,54|0|0|000|1101|11|27,54|12|3,3|0|0|0|00|01|27,54|5|1,38||0|0|0|0|0|0|0|0|0|30|0||C170|13|11109358||1|2|12,7|0|0|000|1101|11|12,7|12|1,52|0|0|0|0|0|0|12,7|5|0,64||0|0|0|0|0|0|0|0|0|30|0| |C170|14|11161981||1|2|32,78|0|0|000|1101|11|32,78|12|3,93|0|0|0|0|0|32,78|5|1,64||0|0|0|0|0|0|0|0|0|30|0||C170|15|13551339||1|2|35,69|0|000|1101|11|35,69|12|4,28|0|0|0|0|0|0|35,69|5|1,78||0|0|0|0|0|0|0|0|30|0| |C170|16|12890064||1|2|33,46|0|0|000|1101|11|33,46|12|4,02|0|0|0|0|0|33,46|5|1,67||0|0|0|0|0|0|0|0|0|30|0||C170|17|13551353||1|2|214,66|0|0|000|1101|11|214,66|12|25,76|0|0|0|0|0|0||214,66|5|10,73||0|0|0|0|0|0|0|0|0|30|0||C170|18|13551360||1|2|93,31|0|0|000|1101|11|93,31|12|11,2|0|0|0|0|0|93,31|5|4,67||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|1931,73|1839,74|220,75|0|0|0|91,99|| |C170|1|13550868||6|2|108,25|0|0|000|1101|11|108,25|12|12,99|0|0|0|0|0|0|108,25|5|5,41||0|0|0|0|0|0|0|0|0|30|0||C170|2|13550882||1|2|115,23|0|0|000|1101|11|115,23|12|13,83|0|0|0|0|0|0|115,23|5|5,76||0|0|0|0|0|0|0|0|0|30|0||C170|4|13550929||1|2|23,37|0|0|000|1101|11|23,37|12|2,8|0|0|0|00|023,37|5|1,17||0|0|0|0|0|0|0|0|0|30|0||C170|5|13550943||2|2|18,81|0|0|000|1101|11|18,81|12|2,26|0|0|0|0|0|0|18,81|5|0,94||0|0|0|0|0|0|0|0|0|30|0||C170|6|11243618||1|2|32,68|0|0|000|1101|11|32,68|12|3,92|0|0|0|0|0|0|32,68|5|1,63||0|0|0|0|0|0|0|0|0|30|0|

|C170|7|13550998||1|2|13,38|0|0|000|1101|11|13,38|12|1,61|0|0|0|0|0|0|13,38|5|0,67||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|12|432,81|412,21|49,47|0|0|0|20,6|| |C110|3|| |C190|300|1556|0|1365,54|0|0|0|0|0|0| |C190|500|1556|0|1499,1|0|0|0|0|0|0| |C190|000|1556|0|690,33|0|0|0|0|0|0| |C190|200|1556|0|376,27|0|0|0|0|0|0|

|C190|020|2101|12|130026,6|95348,53|11441,82|0|0|34678,07|0||

|C190|020|2101|12|95554,5|70070,1|8408,41|0|0|25484,4|0|| |C190|101|1916|0|50|0|0|0|0|0|0| |C190|101|1556|0|23|0|0|0|0|0|0| |C190|500|1403|0|81|0|0|0|0|0|0| |C190|101|1916|0|300|0|0|0|0|0|0| |C190|050|2901|0|252|0|0|0|0|0|0|

|C190|050|2901|0|262,5|0|0|0|0|0|0|

|C190|050|2901|0|154|0|0|0|0|0|0| |C190|050|2901|0|287|0|0|0|0|0|0| |C190|050|2901|0|360,5|0|0|0|0|0|0| |C190|050|2901|0|147|0|0|0|0|0|0| |C190|050|2901|0|1875|0|0|0|0|0|0| |C190|050|2901|0|1875|0|0|0|0|0|0| |C190|050|2901|0|213,5|0|0|0|0|0|0| |C190|050|2901|0|1500|0|0|0|0|0|0|

|C190|050|2901|0|750|0|0|0|0|0|0| |C190|090|2913|0|1713306,68|0|0|0|0|0|0| |C190|050|2901|0|241,5|0|0|0|0|0|0| |C190|050|2901|0|295,75|0|0|0|0|0| |C190|050|2901|0|52,5|0|0|0|0|0|0| |C110|4|| |C190|101|1556|0|1040|0|0|0|0|0|0|

|C190|101|1556|0|120|0|0|0|0|0|0| |C190|101|1556|0|3653|0|0|0|0|0|0| |C190|101|1556|0|3640|0|0|0|0|0|0| |C110|6|| $|C170|4|OS\ 10767||1|1110|3800|0|0|101|2101|11|0|0|0|0|0|0|49||0|0|0|0|0|0|0|0|0|0|0|30|0|$ |C190|101|2101|0|19500|0|0|0|0|0|0| |C110|7|| |C190|101|2101|0|6000|0|0|0|0|0|0| |C110|8||

|C190|101|2101|0|12800|0|0|0|0|0|0| |C110|9|| |C190|000|1556|0|19,71|0|0|0|0|0| |C190|100|1556|0|19,4|0|0|0|0|0|0| |C110|9|| |C190|000|1556|0|106,02|0|0|0|0|0|0| |C190|100|1556|0|2465,6|0|0|0|0|0|0| |C190|200|1556|0|78|0|0|0|0|0|0|

|C110|9|| |C190|000|1556|0|13|0|0|0|0|0|0| |C110|9|| |C190|000|1556|0|39,3|0|0|0|0|0|0| |C190|200|1556|0|30|0|0|0|0|0|0| |C190|300|1556|0|26,33|0|0|0|0|0|0| |C110|9||

|C190|000|1556|0|139,95|0|0|0|0|0|0| |C190|100|1556|0|143,36|0|0|0|0|0|0| |C190|200|1556|0|47,5|0|0|0|0|0|0| |C110|9|| |C190|100|1556|0|125|0|0|0|0|0|0| |C110|9|| |C190|100|1556|0|78|0|0|0|0|0|0| |C110|9||

|C190|000|1556|0|0,23|0|0|0|0|0|0| |C190|100|1556|0|0,54|0|0|0|0|0|0| |C110|9|| |C190|000|1556|0|17,8|0|0|0|0|0|0| |C190|100|1556|0|14,25|0|0|0|0|0|0| |C110|9|| |C190|100|1556|0|36|0|0|0|0|0|0| |C190|200|1556|0|63|0|0|0|0|0|0| |C190|101|1556|0|77,5|0|0|0|0|0|0| |C110|10|| |C190|400|1916|0|250|0|0|0|0|0|0|

C110 10
C170 1 101734 1 157 15 0 0 101 1556 39 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0 0
C170 2 PARAFUSO 2 157 10 0 0 101 1556 39 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0 0
C170 3 87700031350605 2 157 130 0 0 101 1556 39 0 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0
C190 101 1556 0 155 0 0 0 0 0 0
$ \texttt{C}100 0 1 \\ \texttt{FOR}000001082 55 00 001 71169 42200784711084000161550010000711691588189596} 02072020 02072020 1449, \\ 52 2 0 0 1449, \\ 52 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0$
C110 11
C170 1 23350350000053 288,981 148 1147,84 0 0 000 1653 28 0 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0 0
C170 2 87700031350421 1,318 190 26,35 0 0 000 1653 28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 3 11217 2 24 19,8 0 0 000 1653 28 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0 0
C170 4 3069 2 24 9,98 0 0 000 1653 28 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0 0 288 0
C170 5 12651 0,314 190 8,76 0 0 000 1653 28 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0 0 0
C170 6 1165 4 24 16 0 0 000 1653 28 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0 0 0
C170 7 4056 1 24 3,5 0 0 000 1653 28 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0 0 0
C170 8 23350350000052 48,449 148 188,66 0 0 000 1653 28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 9 10660 2 24 11 0 0 000 1653 28 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0 0 288 0
C170 10 2631 0,632 190 17,63 0 0 000 1653 28 0 0 0 0 0 0 49 0 0 0 0 0 0 0 0 0 0 0 0
C190 000 1653 0 1449,52 0 0 0 0 0 0
$ \texttt{C}100 0 1 \texttt{FOR}000001093 55 00 001 48631 42200704171813000103550010000486311540841559} 16072020 16072020 80 2 0 0 80 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 $
C170 1 87700031350797 2 374 20 0 0 300 1902 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 2 87700031350797 1 374 10 0 0 300 1902 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 3 87700031350797 2 374 20 0 0 300 1902 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C170 4 87700031350797 1 374 10 0 0 300 1902 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
IC170 5 87700031350797 1 374 10 0 0 300 1902 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

|C190|300|1902|0|80|0|0|0|0|0|0| |C190|300|1124|0|1340|0|0|0|0|0|0| |C190|300|1902|0|200|0|0|0|0|0|0| |C190|300|1124|0|858|0|0|0|0|0|0| |C190|300|1902|0|100|0|0|0|0|0|0| |C170|1|87700031350797||49|374|637|0|0|300|1124|43|0|0|0|0|0|0|49||0|0|0|0|0|0|0|0|0|0|0|1032|0||C190|300|1124|0|637|0|0|0|0|0|0|

|C190|300|1902|0|100|0|0|0|0|0|0|

|C190|300|1124|0|195|0|0|0|0|0|0|

|C100|0|1|FOR000001132|55|00|000|46066|4220074256675200083055000000460661701184308|16072020|16072020|920,56|2|0|0|876,72|0|0|0|0|876,72|105,21|0|0|43,84|0|0|0|0|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|100,00|1876,72|

|C170|1|6014206LRDDPOL||26|140|876,72|0|0|500|1101|11|876,72|12|105,21|0|0|0|0|0|0||876,72|5|43,84||0|0|0|0|0|0|0|0|0|0|0|0|0|30|0|

|C190|500|1101|12|920,56|876,72|105,21|0|0|0|43,84||

|C170|1|6004128LRDDPOL||1|2|54,45|0|0|500|1101|11|54,45|12|6,53|0|0|0|0|0|0||54,45|5|2,72||0|0|0|0|0|0|0|0|0|30|0|

|C190|500|1101|12|57,17|54,45|6,53|0|0|0|2,72||

|C190|500|1101|12|3179,46|3028,06|363,37|0|0|0|151,4||

|C190|051|1124|0|958,44|0|0|0|0|0|0|

|C190|050|1902|0|190|0|0|0|0|0|0|

|C190|051|1124|0|263,11|0|0|0|0|0|

|C190|000|1556|0|546|0|0|0|0|0|0| |C190|060|1556|0|556|0|0|0|0|0|0| |C190|050|1916|0|630|0|0|0|0|0|0| |C190|050|1916|0|90|0|0|0|0|0|0| |C190|000|1556|0|799,97|0|0|0|0|0|0| |C190|000|1556|0|261,13|0|0|0|0|0|0| |C190|000|1556|0|426,73|0|0|0|0|0|0|

|C190|000|1556|0|595,16|0|0|0|0|0|0|

|C190|000|1556|0|204,81|0|0|0|0|0| |C190|000|1949|17|204,81|204,81|34,82|0|0|0|0| |C170|1|5.016.0.1000.0||7|320|350|0|0|000|1101|11|385|17|65,45|0|0|0|0|0|350|10|35||0|0|0|0|0|0|0|0|0|0|30|0||C170|2|5.9.9010.1.004||1|320|370|0|000|1101|11|388,5|17|66,04|0|0|0|0|0|370|5|18,5||0|0|0|0|0|0|0|0|0|30|0||C190|000|1101|17|773,5|773,5|131,49|0|0|0|53,5|| |C190|102|1556|0|445|0|0|0|0|0|0| |C110|12|| |C190|200|1556|0|169,9|0|0|0|0|0|0| |C110|12|| |C190|100|1556|0|22,5|0|0|0|0|0|0|

|C170|4|07.429 (L-429)||6|2|420,24|0|0|100|2101|11|420,24|4|16,81|0|0|0|0|0|0||420,24|5|21,01||0|0|0|0|0|0|0|0|0|30|0| $|C170|5|07.220 \ (L-220)||2|2|175,16|0|0|100|2101|11|175,16|4|7,01|0|0|0|0|0|0|175,16|5|8,76||0|0|0|0|0|0|0|0|0|0|30|0|$ |C170|6|07.120 (L-120)||2|2|74,4|0|0|100|2101|11|74,4|4|2,98|0|0|0|0|0|0|74,4|5|3,72||0|0|0|0|0|0|0|0|0|30|0| |C170|7|01.943 (L-943)||16|2|875,84|0|0|100|2101|11|875,84|4|35,03|0|0|0|0|0|0|0|875,84|5|43,79||0|0|0|0|0|0|0|0|0|30|0||C170|12|07.220 (L-220)||1|2|87,58|0|0|100|2101|11|87,58|4|3,5|0|0|0|0|0|0|87,58|5|4,38||0|0|0|0|0|0|0|0|0|0|30|0| |C170|13|07.120 (L-120)||1|2|37,2|0|0|100|2101||11|37,2|4|1,49|0|0|0|00||37,2|5|1,86||0|0|0|0|0|0|0|0|0|30|0||C170|15|90.700 (Y-700)||1|143|71,65|0|0|100|2101|11|71,65|4|2,87|0|0|0|0|00||71,65|10|7,17||0|0|0|0|0|0|0|0|0|30|0||C170|26|07.065 (L-065)||8|2|349,76|0|0|100|2101|11|349,76|4|13,99|0|0|0|0|0|0|349,76|5|17,49||0|0|0|0|0|0|0|0|0|30|0||C170|27|07.429 (L-429)||7|2|490,28|0|0|100|2101|11|490,28|4|19,61|0|0|0|0|0|0|490,28|5|24,51||0|0|0|0|0|0|0|0|0|30|0| $|C170|28|07.220 \ (L-220)||1|2|87,58|0|0|100|2101|11|87,58|4|3,5|0|0|0|00||87,58|5|4,38||0|0|0|0|0|0|0|0|0|30|0|$

 $|C170|29|07.120 \ (L-120)||1|2|37,2|0|0|100|2101|11|37,2|4|1,49|0|0|0|00||37,2|5|1,86||0|0|0|0|0|0|0|0|30|0|$ |C170|37|07.065 (L-065)||4|2|174,88|0|0|100|2101|11|174,88|4|7|0|0|0|0|0|174,88|5|8,74||0|0|0|0|0|0|0|0|0|0|30|0| |C170|39|07.220 (L-220)||1|2|87,58|0|0|100|2101|11|87,58|4|3,5|0|0|0|00||87,58|5|4,38||0|0|0|0|0|0|0|0|0|30|0||C170|40|07.120 (L-120)||1|2|37,2|0|0|100|2101|11|37,2|4|1,49|0|0|0|0|0|0|37,2|5|1,86||0|0|0|0|0|0|0|0|0|0|30|0| |C190|100|2101|4|60000|59701,65|2388,08|0|0|0|298,35|| |C190|100|2101|4|1527,66|1527,66|61,11|0|0|0|0| |C170|4|1004202||24|2|1200|0|0|000|2101|11|1200|12|144|0|0|0|0|0|0||1200|5|60||0|0|0|0|0|0|0|0|0|0|30|0||C170|5|1004202||12|2|972|0|0|000|2101|11|972|12|116,64|0|0|0|0|0|0|972|5|48,6||0|0|0|0|0|0|0|0|0|0|30|0||C170|6|1004202||4|2|968|0|0|000|2101|11|968|12|116,16|0|0|0|0|0|968|5|48,4||0|0|0|0|0|0|0|0|0|30|0|

|C170|7|1005202||4|2|120|0|0000|2101|11|120|12|14,4|0|0|0|0|0||120|5|6||0|0|0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|5229|5066|607,92|0|0|0|163|| |C170|1|1004202||4|2|194|0|0|000|2101|11|194|12|23,28|0|0|0|0|0|0|194|5|9,7||0|0|0|0|0|0|0|0|0|30|0||C170|2|1004202||4|2|317|0|0|000|2101|11|317|12|38,04|0|0|0|0|0|0|317|5|15,85||0|0|0|0|0|0|0|0|0|30|0||C170|3|1004202||4|2|676|0|0|000|2101|11|676|12|81,12|0|0|0|0|0|0676|5|33,8||0|0|0|0|0|0|0|0|0|0|30|0||C170|4|1004202||8|2|821,76|0|0|000|2101|11|821,76|12|98,61|0|0|0|0|0||821,76|5|41,09||0|0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|3200|3099,56|371,95|0|0|0|100,44|| |C170|5|1004202||12|2|980,4|0|0|000|2101|11|980,4|12|117,65|0|0|0|0|0|980,4|5|49,02||0|0|0|0|0|0|0|0|0|30|0||C190|000|2101|12|3452|3354,4|402,52|0|0|0|97,6|| |C170|1|1004202||3|2|198|0|0|000|2101|11|198|12|23,76|0|0|0|0|0|0|198|5|9,9||0|0|0|0|0|0|0|0|0|30|0||C170|2|1004202||4|2|264|0|0|000|2101|11|264|12|31,68|0|0|0|0|0|0||264|5|13,2||0|0|0|0|0|0|0|0|0|30|0||C170|3|1004202||4|2|264|0|0|000|2101|11|264|12|31,68|0|0|0|0|0|0|264|5|13,2||0|0|0|0|0|0|0|0|30|0|

|C190|000|2101|12|762,3|726|87,12|0|0|0|36,3|| |C190|000|2101|12|1700|1700|203,99|0|0|0|0| |C110|13|| |C190|101|1556|0|70|0|0|0|0|0|0| |C190|500|1403|0|79,86|0|0|0|0|0|0| |C190|020|1949|17|100000|51770|8800,9|0|0|48230|0|| |C110|14|| |C190|100|2101|4|4162,64|4162,64|166,51|0|0|0|0|

|C110|14||

|C190|100|2101|4|4162,64|4162,64|166,51|0|0|0|0|

|C110|14|| |C190|100|2101|4|7972,36|7972,36|318,89|0|0|0|0| |C110|15|| |C190|220|1556|0|2790|0|0|0|0|2790|0|| |C110|16|| |C190|200|1556|0|120|0|0|0|0|0|0| |C190|000|1556|0|729|0|0|0|0|0|0|

|C190|000|1556|0|1334,2|0|0|0|0|0|0| |C190|000|1556|0|486|0|0|0|0|0|0| |C190|102|1556|0|1146,2|0|0|0|0|0|0| |C110|17|| |C190|000|2101|12|6|6|0,72|0|0|0|0||

|C190|200|2101|4|6|6|0,24|0|0|0|0| |C190|300|2101|4|837|837|33,48|0|0|0|0| |C190|500|2101|12|956|956|114,72|0|0|0|0| |C190|101|1101|0|140|0|0|0|0|0|0| |C110|18|| |C190|100|2101|4|33600|33600|1344|0|0|0|0| |C110|19|| |C190|100|2101|4|358,29|358,29|14,33|0|0|0|0| |C110|20||

|C170|8|B000750M1||2|2|82,5|0|0|000|1556|26|0|0|0|0|0|0|49||0|0|0|0|0|0|0|0|0|0|0|10|159|0||C190|000|1556|0|164,51|0|0|0|0|0|0| |C190|060|1556|0|291,1|0|0|0|0|0| |C190|200|1556|0|44,32|0|0|0|0|0|0| |C190|100|2556|0|974,5|0|0|0|0|0|0| |C195|1|| |C197|SC40000003|||1052,46|17|52,62|0| |C190|100|2949|4|2732,62|2732,62|109,31|0|0|0|44,92|| |C100|0|1|FOR000002034|55|00|001|224738|35200704306120000172550010002247381091879154|27072020|27072020|17604,82|1|0|0|16300,75|0|0|0|0|17604,82|704,19|0|0|1304,07|0|0|0|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190|0|17604,82|190||C170|1|6111686||25|2|2436,25|0|0|100|2101|11|2631,15|4|105,25|0|0|0|0|0|0|2436,25|8|194,9||0|0|0|0|0|0|0|0|0|30|0| |C170|2|87700031350570||100|2|2841|0|0|100|2101|11|3068,28|4|122,73|0|0|0|0|0|0|2841|8|227,28||0|0|0|0|0|0|0|0|0|30|0||C170|3|87700031350822||40|2|1401,2|0|0|100|2101|11|1513,3|4|60,53|0|0|0|0|0|0|1401,2|8|112,1||0|0|0|0|0|0|0|0|0|30|0||C170|4|5613479||40|2|1702,8|0|0|100|2101|11|1839,02|4|73,56|0|0|0|0|0|0|1702,8|8|136,22||0|0|0|0|0|0|0|0|0|30|0|180|0|180|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|190|0|C170|5|87700031350594||60|2|2554,2|0|0|100|2101|11|2758,54|4|110,34|0|0|0|0|0|0|2554,2|8|204,34||0|0|0|0|0|0|0|0|30|0||C170|6|87700031350483||50|2|2128,5|0|0|100|2101|11|2298,78|4|91,95|0|0|0|0|0|0||2128,5|8|170,28||0|0|0|0|0|0|0|0|0|30|0||C170|8|87700031350571||20|2|685|0|0|100|2101|11|739,8|4|29,59|0|0|0|0|0|0|685|8|54,8||0|0|0|0|0|0|0|0|0|30|0||C170|10|87700031350595||10|2|443,7|0|0|100|2101|11|479,2|4|19,17|0|0|0|0|0|0||443,7|8|35,5||0|0|0|0|0|0|0|0|0|30|0|

|C190|100|2101|4|17604,82|17604,82|704,19|0|0|0|1304,07||

|C110|21||

|C190|041|1916|0|228|0|0|0|0|0|0|

|C190|102|1556|0|116,6|0|0|0|0|0|0|

|C190|400|1902|0|620|0|0|0|0|0|0|

|C190|102|1124|0|11520|0|0|0|0|0|0| |C190|000|1556|0|20,85|0|0|0|0|0|0| |C190|200|1556|0|87,5|0|0|0|0|0|0| |C190|300|1556|0|13|0|0|0|0|0|0| |C190|500|1556|0|26,7|0|0|0|0|0|0|

|C190|000|1556|0|324,17|0|0|0|0|0| |C190|200|1556|0|0,57|0|0|0|0|0|0| |C190|500|1556|0|0,54|0|0|0|0|0|0| |C190|400|1124|0|3371|0|0|0|0|0|0| |C190|400|1902|0|100|0|0|0|0|0|0| |C190|400|1124|0|17705|0|0|0|0|0|0| |C190|102|1556|0|936,88|0|0|0|0|0|0| |C190|050|2901|0|4678,1|0|0|0|0|0|0|

|C190|400|1902|0|200|0|0|0|0|0|0|

|C110|22||

|C190|900|1124|0|105|0|0|0|0|0|0|

|C190|000|1556|0|260,58|0|0|0|0|0|0| |C190|060|1556|0|16,72|0|0|0|0|0|0| |C190|200|1556|0|12,68|0|0|0|0|0|0| |C110|23|| |C190|051|1124|0|300|0|0|0|0|0|0| |C110|24|| |C190|050|1902|0|100|0|0|0|0|0|0| |C190|000|5101|12|1712,04|1712,04|205,44|0|0|0|0| |C190|000|5101|12|2036|2036|244,32|0|0|0|0| |C190|050|5901|0|150|0|0|0|0|0|0| |C190|050|5901|0|1896|0|0|0|0|0|0| |C190|050|5901|0|1190|0|0|0|0|0|0| |C190|050|5901|0|820|0|0|0|0|0|0|

|C190|050|5901|0|15251,18|0|0|0|0|0|0|

|C190|050|5901|0|1907,06|0|0|0|0|0|0|

|C190|050|6902|0|42|0|0|0|0|0|0|

|C190|000|6949|0|20000|20000|0|0|0|0|0|

|C190|050|6902|0|812,5|0|0|0|0|0|0|

|C190|050|6902|0|23,1|0|0|0|0|0|0|

|C190|050|6902|0|11,55|0|0|0|0|0|0|

|C190|050|6902|0|1600|0|0|0|0|0|0|

|C190|050|6902|0|68,25|0|0|0|0|0|0|

|C190|050|6902|0|50,4|0|0|0|0|0|0|

|C190|050|6902|0|63|0|0|0|0|0|0|

|C190|000|5915|0|300|0|0|0|0|0|0|

|C190|000|5915|0|450|0|0|0|0|0|0| |C190|000|5915|0|50|0|0|0|0|0|0| |C190|000|5915|0|100|0|0|0|0|0|0| |C190|050|5901|0|500|0|0|0|0|0|0| |C190|050|5901|0|70|0|0|0|0|0|0| |C190|050|5901|0|10|0|0|0|0|0|0| |C190|050|5901|0|10|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|5901|0|250|0|0|0|0|0|0| |C190|050|5901|0|190|0|0|0|0|0|0|

|C190|000|5915|0|720|0|0|0|0|0|0|

|C190|000|5915|0|357|0|0|0|0|0|0| |C190|090|6915|0|12000|0|0|0|0|0|0| |C100|1|0||55|02|002|7786|42200702126838000151550020000077861000631916|||||||||||||||| [C100|1|0||55|02|002|7787|42200702126838000151550020000077871001298932|||||||||||||||| |C190|000|5949|17|100000|51770|8800,9|0|0|0|0| |C190|000|5915|0|228|0|0|0|0|0|0| |C190|000|5915|0|33|0|0|0|0|0|0| |C190|000|6949|12|4907,37|4907,37|588,88|0|0|0|0| |C190|050|5901|0|620|0|0|0|0|0|0| |C190|050|6902|0|10728|0|0|0|0|0|0| |C190|050|5901|0|100|0|0|0|0|0|0| |C190|050|6901|0|14400|0|0|0|0|0|0| |C190|050|6901|0|24000|0|0|0|0|0|0|

|C190|050|5901|0|200|0|0|0|0|0|0|

|C190|050|5901|0|100|0|0|0|0|0|0|

|C100|1|0|CL1000002008|55|00|2|7747|42200702126838000151550020000077471001294214|07072020|07072020|4907,37|2|||4673,69|2||||4907,37|588,88|||233,68|||||

|C190|000|6949|12|4907,37|4907,37|588,88|0|0|0|233,68||

|C590|000|1252|25|16646,78|13317,42|3329,36|0|0|0||

|C990|1668|

|D001|0|

|D100|0|1|FOR000001108|57|00|002||171189|42200681560047000101570020001711891006635364|29062020|01072020|0||88|0|0|88|88|10,56|0||277|4209102|3513801|

|D190|000|1352|12|88|88|10,56|0||

|D100|0|1|FOR000001419|57|00|000||7398|42200609461209000127570000000073981455762560|30062020|01072020|0||500|0|0|500|600|0||277|3513801|4209102|

|D190|000|1352|12|500|500|60|0||

|D100|0|1|FOR000000879|57|00|001||765848|35200782604042000287570010007658481477354425|01072020|01072020|01|76,87|0|0|76,87|0|0|76,87|9,22|0||277|3550308|4209102|

|D190|000|2352|12|76,87|76,87|9,22|0||

|D100|0|1|FOR000000879|57|00|001||765851|35200782604042000287570010007658511237055038|01072020|01072020|0||95,68|0|0|95,68|0|0|95,68|11,48|0||277|3550308|4209102|

|D190|000|2352|12|95,68|95,68|11,48|0||

|D100|0|1|FOR000001483|57|00|001||576555|35200703629957000602570010005765551261163114|03072020|03072020|0||234,13|0|0||234,13||234,13||234,13||28,1|0|||277||3548708|4209102||

|D190|000|2352|12|234,13|234,13|28,1|0||

|D100|0|1|FOR000000879|57|00|001||766625|35200782604042000287570010007666251209882832|06072020|06072020|0||469,08|0|0|469,08|56,29|0||277|3548807|4209102|

|D190|000|2352|12|469,08|469,08|56,29|0||

|D100|0|1|FOR000001419|57|00|000||7412|42200709461209000127570000000074121004954532|08072020|08072020|0||300|0|0|300|300|36|0||277|4209102|3548708|

|D190|000|1352|12|300|300|36|0||

|D100|0|1|FOR000000879|57|00|001||767639|35200782604042000287570010007676391565695703|10072020|10072020|0||117,77|0|0|117,77|14,13|0||277|3513801|4209102|

|D190|000|2352|12|117,77|117,77|14,13|0||

|D100|0|1|FOR000001483|57|00|001||579224|35200703629957000602570010005792241818430760|14072020|14072020|0||53,28|0|0|53,28|53,28|6,39|0||277|3548708|4209102||D190|000|2352|12|53,28|53,28|6,39|0|| |D100|0|1|FOR000000879|57|00|001||769156|35200782604042000287570010007691561204333663|17072020|17072020|0||90,5|0|0|90,5|90,5|10,86|0||277|3550308|4209102||D190|000|1352|12|90,5|90,5|10,86|0|| |D100|0|1|FOR000001419|57|00|000||7456|42200709461209000127570000000074561758170626|22072020|22072020|0||500|0||500|60|0||277|3513801|4209102||D190|000|1352|12|500|500|60|0|| |D190|000|1352|12|2500|2500|300|0|| |D100|0|1|FOR000001419|57|00|000||7458|42200709461209000127570000000074581102791130|22072020|22072020|0||200|0||200|200|24|0||277|4209102|3513801||D190|000|1352|12|200|200|24|0|| |D100|0|1|FOR000000879|57|00|001||770487|35200782604042000287570010007704871995515245|24072020|24072020|0||80,27|0|0|80,27|80,27|9,63|0||277|3548807|4209102||D190|000|1352|12|80,27|80,27|9,63|0|| |D100|0|1|FOR000001419|57|00|000||7465|42200709461209000127570000000074651946846436|25072020|25072020|0||300|0|0|300|30||36|0||277|3513801|4209102||D190|000|1352|12|300|300|36|0|| |D100|0|1|FOR000001419|57|00|000||7478|42200709461209000127570000000074781508514635|28072020|28072020|0||500|0||500|600|0||277|4209102|3513801||D190|000|1352|12|500|500|60|0|| |D990|34| |E001|0| |E100|01072020|31072020| |E110|10428,42|52,62|0|0|65649,83|0|588,88|0|0|0|0|0|55757,67|0| |E111|SC029999||588,88| |E500|0|01072020|31072020| |E510|1101|00|141556,14|134798,63|6757,51| |E510|1101|01|11118,24|0|0|

|E510|1101|49|140|0|0|

|E510|1124|03|11925|0|0| |E510|1124|05|32342,23|0|0| |E510|1124|49|3231,8|0|0| |E510|1403|03|79,86|0|0| |E510|1403|49|81|0|0| |E510|1556|00|7396,54|0|0| |E510|1556|03|11257,07|0|0| |E510|1556|49|3790,8|0|0| |E510|1902|03|720|0|0| |E510|1902|05|19847,18|0|0| |E510|1902|49|630|0|0| |E510|1916|03|948|0|0| |E510|1916|49|350|0|0| |E510|1949|01|204,81|0|0| |E510|1949|03|100000|0|0| |E510|1949|49|4907,37|4673,69|233,68| |E510|2101|00|76072,53|71928,76|4143,77| |E510|2101|01|331529,62|0|0| |E510|2101|03|19304,2|0|0| |E510|2101|05|95,6|0|0| |E510|2901|05|12944,35|0|0| |E510|2913|49|1713306,68|0|0| |E510|2949|00|606,42|561,5|44,92| |E510|2949|01|2126,2|0|0| |E510|5101|50|3748,04|0|0|

E510 6901 51 38400 0 0
E510 6902 99 50,4 0 0
E510 6915 99 12000 0 0
E510 6949 49 4907,37 4673,69 233,68
E510 6949 50 20000 0 0
E520 111798,71 233,68 11179,88 21410,33 0 101334,58 0
E530 0 21410,33 101 2 368088800123072011012991 RESSARCIMENTO DE CREDITOS IPI
E990 41
G001 1
G990 2
[H001 1
[H990 2]
[K001 1
[K990 2
[1001 0]
1010 N N N N N N N N N N
[1990]3]
[9001 0]
[9900]0000[1]
[9900]0001[1]
9900 0002 1
9900 0005 1
[9900]0100[1]
9900 0150 69
[9900 0190 30

|9900|0200|702| |9900|0220|22| |9900|0400|9| |9900|0450|24| |9900|0460|1| |9900|0990|1| |9900|1001|1| |9900|1010|1| |9900|1990|1| |9900|9001|1| |9900|9990|1| |9900|9999|1| |9900|B001|1| |9900|B990|1| |9900|C001|1| |9900|C100|237| |9900|C110|38| |9900|C170|1094| |9900|C190|293| |9900|C195|1| |9900|C197|1| |9900|C500|1| |9900|C590|1| |9900|C990|1| |9900|D001|1|

|9900|D100|16| |9900|D190|16| |9900|D990|1| |9900|E001|1| |9900|E100|1| |9900|E110|1| |9900|E111|1| |9900|E500|1| |9900|E510|33| |9900|E520|1| |9900|E530|1| |9900|E990|1| |9900|G001|1| |9900|G990|1| |9900|H001|1| |9900|H990|1| |9900|K001|1| |9900|K990|1| |9900|9900|51| |9990|54| |9999|2671|