

1. No. de Orden: 303-8510025		DECLARACION DE MERCANCIAS DUA-GT		SAT No. 8331 11158029	
A. IDENTIFICACION DE LA DECLARACION		B. IDENTIFICACION IMPORTADOR/EXPORTADOR, DECLARANTE/REPRESENTANTE			
2. Aduana de Entrada/Salida/Partida GTSTCST		3. Número de DUA GTSTCST-18-122846-0001-1		5. Importador/Exportador 6.1 Tipo Id. 6.2 No. Identificación 6.3 País ARE 63270900 GT	
4. Fecha Aceptación 17/12/2018 15:59:56		5. Aduana de Despacho/Destino GTSTCST		6.4 Razon Social o Apellidos y Nombres FRUTEXPO, SOCIEDAD ANONIMA	
C. IDENTIFICACION DEL RÉGIMEN 8.1 Régimen 8.2 Clase 22-ED 11		D. LUGARES E. País de Procedencia/destino US		6.5 Domicilio Fiscal 31 CALLE 18-89 ZONA 12 GUATEMALA, GUATEMALA	
10. Depósito Temporal TST		11. Depósito Fiscal/Z. Franca Delegación TRANSPORTE		6.6 Ciudad GUATEMALA	
12. Modo 1		13. Fecha Llegada/salida 17/12/2018		7. Declarante/Representante 7.1 Tipo Id. 7.2 No. Identificación 7.3 País 7.4 Tipo Declarante ARE 2107660K GT AG	
F. TRANSAC. 14. Naturaleza Transacción 01		15. Tipo de Cambio 7.73860		7.5 Razon Social o Apellidos y Nombres INTERCENTROAMERICANA DE SERVICIOS Y COMERCIO SOCIEDAD ANONIMA	
G. TOTAL 1		16. Total de Valor en Aduana MPI (Q) 90696.39		7.6 Domicilio Fiscal 14 AVE. 25-06 ZONA 5	
17. Nro. Form A,B,C 1		18. Total Nro. Líneas (Items) 1		7.7 Ciudad GUATEMALA	
19. Total Bultos 1080		20. Total Peso Bruto (Kgs) 18505.000			
H. CIF TOTAL EN USD 11720.00		21. Total FOB USD 0.00		22. Total Flete USD 0.00	
23. Total Seguro USD 0.00		24. Total otros gastos USD 0.00			
I. TÍTULOS Y FORMA DE PAGO		J. CONTENEDOR/LUGAR		K. OBSERVACIONES	
25.1 Tipo de tributo		25.2 Monto (Q)		25.3 Forma de Pago	
25.4 Total a liquidar (Q) 0.00		25.5 Otros (Q) 0.00		25.6 Total general (Q) 0.00	
26.1 Tipo		26.2 Número Cont.		26.3 Entidad	
26.4 No Marchamo		26.5 No Marchamo		26.6 No Marchamo	
26.7 Tipo		26.8 Número Cont.		26.9 No Marchamo	
26.10 CMCU5556446		26.11 SH		26.12 10430479	
26.13 40		26.14 CMCU5556446		26.15 SH	
26.16 10430479		26.17 40		26.18 CMCU5556446	
26.19 SH		26.20 10430479		26.21 40	
26.22 CMCU5556446		26.23 SH		26.24 10430479	
26.25 40		26.26 CMCU5556446		26.27 SH	
26.28 10430479		26.29 40		26.30 CMCU5556446	
26.31 SH		26.32 10430479		26.33 40	
26.34 CMCU5556446		26.35 SH		26.36 10430479	
26.37 40		26.38 CMCU5556446		26.39 SH	
26.40 10430479		26.41 40		26.42 CMCU5556446	
26.43 SH		26.44 10430479		26.45 40	
26.46 CMCU5556446		26.47 SH		26.48 10430479	
26.49 40		26.50 CMCU5556446		26.51 SH	
26.52 10430479		26.53 40		26.54 CMCU5556446	
26.55 SH		26.56 10430479		26.57 40	
26.58 CMCU5556446		26.59 SH		26.60 10430479	
26.61 40		26.62 CMCU5556446		26.63 SH	
26.64 10430479		26.65 40		26.66 CMCU5556446	
26.67 SH		26.68 10430479		26.69 40	
26.70 CMCU5556446		26.71 SH		26.72 10430479	
26.73 40		26.74 CMCU5556446		26.75 SH	
26.76 10430479		26.77 40		26.78 CMCU5556446	
26.79 SH		26.80 10430479		26.81 40	
26.82 CMCU5556446		26.83 SH		26.84 10430479	
26.85 40		26.86 CMCU5556446		26.87 SH	
26.88 10430479		26.89 40		26.90 CMCU5556446	
26.91 SH		26.92 10430479		26.93 40	
26.94 CMCU5556446		26.95 SH		26.96 10430479	
26.97 40		26.98 CMCU5556446		26.99 SH	
26.100 10430479		26.101 40		26.102 CMCU5556446	
26.103 SH		26.104 10430479		26.105 40	
26.106 CMCU5556446		26.107 SH		26.108 10430479	
26.109 40		26.110 CMCU5556446		26.111 SH	
26.112 10430479		26.113 40		26.114 CMCU5556446	
26.115 SH		26.116 10430479		26.117 40	
26.118 CMCU5556446		26.119 SH		26.120 10430479	
26.121 40		26.122 CMCU5556446		26.123 SH	
26.124 10430479		26.125 40		26.126 CMCU5556446	
26.127 SH		26.128 10430479		26.129 40	
26.130 CMCU5556446		26.131 SH		26.132 10430479	
26.133 40		26.134 CMCU5556446		26.135 SH	
26.136 10430479		26.137 40		26.138 CMCU5556446	
26.139 SH		26.140 10430479		26.141 40	
26.142 CMCU5556446		26.143 SH		26.144 10430479	
26.145 40		26.146 CMCU5556446		26.147 SH	
26.148 10430479		26.149 40		26.150 CMCU5556446	
26.151 SH		26.152 10430479		26.153 40	
26.154 CMCU5556446		26.155 SH		26.156 10430479	
26.157 40		26.158 CMCU5556446		26.159 SH	
26.160 10430479		26.161 40		26.162 CMCU5556446	
26.163 SH		26.164 10430479		26.165 40	
26.166 CMCU5556446		26.167 SH		26.168 10430479	
26.169 40		26.170 CMCU5556446		26.171 SH	
26.172 10430479		26.173 40		26.174 CMCU5556446	
26.175 SH		26.176 10430479		26.177 40	
26.178 CMCU5556446		26.179 SH		26.180 10430479	
26.181 40		26.182 CMCU5556446		26.183 SH	
26.184 10430479		26.185 40		26.186 CMCU5556446	
26.187 SH		26.188 10430479		26.189 40	
26.190 CMCU5556446		26.191 SH		26.192 10430479	
26.193 40		26.194 CMCU5556446		26.195 SH	
26.196 10430479		26.197 40		26.198 CMCU5556446	
26.199 SH		26.200 10430479		26.201 40	
26.202 CMCU5556446		26.203 SH		26.204 10430479	
26.205 40		26.206 CMCU5556446		26.207 SH	
26.208 10430479		26.209 40		26.210 CMCU5556446	
26.211 SH		26.212 10430479		26.213 40	
26.214 CMCU5556446		26.215 SH		26.216 10430479	
26.217 40		26.218 CMCU5556446		26.219 SH	
26.220 10430479		26.221 40		26.222 CMCU5556446	
26.223 SH		26.224 10430479		26.225 40	
26.226 CMCU5556446		26.227 SH		26.228 10430479	
26.229 40		26.230 CMCU5556446		26.231 SH	
26.232 10430479		26.233 40		26.234 CMCU5556446	
26.235 SH		26.236 10430479		26.237 40	
26.238 CMCU5556446		26.239 SH		26.240 10430479	
26.241 40		26.242 CMCU5556446		26.243 SH	
26.244 10430479		26.245 40		26.246 CMCU5556446	
26.247 SH		26.248 10430479		26.249 40	
26.250 CMCU5556446		26.251 SH		26.252 10430479	
26.253 40		26.254 CMCU5556446		26.255 SH	
26.256 10430479		26.257 40		26.258 CMCU5556446	
26.259 SH		26.260 10430479		26.261 40	
26.262 CMCU5556446		26.263 SH		26.264 10430479	
26.265 40		26.266 CMCU5556446		26.267 SH	
26.268 10430479		26.269 40		26.270 CMCU5556446	
26.271 SH		26.272 10430479		26.273 40	
26.274 CMCU5556446		26.275 SH		26.276 10430479	
26.277 40		26.278 CMCU5556446		26.279 SH	
26.280 10430479		26.281 40		26.282 CMCU5556446	
26.283 SH		26.284 10430479		26.285 40	
26.286 CMCU5556446		26.287 SH		26.288 10430479	
26.289 40		26.290 CMCU5556446		26.291 SH	
26.292 10430479		26.293 40		26.294 CMCU5556446	
26.295 SH		26.296 10430479		26.297 40	
26.298 CMCU5556446		26.299 SH		26.300 10430479	
26.301 40		26.302 CMCU5556446		26.303 SH	
26.304 10430479		26.305 40		26.306 CMCU5556446	
26.307 SH		26.308 10430479		26.309 40	
26.310 CMCU5556446		26.311 SH		26.312 10430479	
26.313 40		26.314 CMCU5556446		26.315 SH	
26.316 10430479		26.317 40		26.318 CMCU5556446	
26.319 SH		26.320 10430479		26.321 40	
26.322 CMCU5556446		26.323 SH		26.324 10430479	
26.325 40		26.326 CMCU5556446		26.327 SH	
26.328 10430479		26.329 40		26.330 CMCU5556446	
26.331 SH		26.332 10430479		26.333 40	
26.334 CMCU5556446		26.335 SH		26.336 10430479	
26.337 40		26.338 CMCU5556446		26.339 SH	
26.340 10430479		26.341 40		26.342 CMCU5556446	
26.343 SH		26.344 10430479		26.345 40	
26.346 CMCU5556446		26.347 SH		26.348 10430479	
26.349 40		26.350 CMCU5556446		26.351 SH	
26.352 10430479		26.353 40		26.354 CMCU5556446	
26.355 SH		26.356 10430479		26.357 40	
26.358 CMCU5556446		26.359 SH		26.360 10430479	
26.361 40		26.362 CMCU5556446		26.363 SH	
26.364 10430479		26.365 40		26.366 CMCU5556446	
26.367 SH		26.368 10430479		26.369 40	
26.370 CMCU5556446		26.371 SH		26.372 10430479	
26.373 40		26.374 CMCU5556446		26.375 SH	
26.376 10430479		26.377 40		26.378 CMCU5556446	
26.379 SH		26.380 10430479		26.381 40	
26.382 CMCU5556446		26.383 SH		26.384 10430479	
26.385 40		26.386 CMCU5556446		26.387 SH	
26.388 10430479		26.389 40		26.390 CMCU5556446	
26.391 SH		26.392 10430479		26.393 40	
26.394 CMCU5556446		26.395 SH		26.396 10430479	
26.397 40		26.398 CMCU5556446		26.399 SH	
26.400 10430479		26.401 40		26.402 CMCU5556446	
26.403 SH		26.404 10430479		26.405 40	
26.406 CMCU5556446		26.407 SH		26.408 10430479	
26.409 40		26.410 CMCU5556446		26.411 SH	
26.412 10430479		26.413 40		26.414 CMCU5556446	
26.415 SH		26.416 10430479		26.417 40	
26.418 CMCU5556446		26.419 SH		26.420 10430479	
26.421 40		26.422 CMCU5556446		26.423 SH	
26.424 10430479		26.425 40		26.426 CMCU5556446	
26.427 SH		26.428 10430479		26.429 40	
26.430 CMCU5556446		26.431 SH		26.432 10430479	
26.433 40		26.434 CMCU5556446		26.435 SH	
26.436 10430479		26.437 40		26.438 CMCU5556446	
26.439 SH		26.440 10430479		26.441 40	
26.442 CMCU5556446		26.443 SH		26.444 10430479	
26.445 40		26.446 CMCU5556446		26.447 SH	
26.448 10430479		26.449 40		26.450 CMCU5556446	
26.451 SH		26.452 10430479		26.453 40	
26.454 CMCU5556446		26.455 SH		26.456 10430479	
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26.463 SH		26.464 10430479		26.465 40	
26.466 CMCU5556446		26.467 SH		26.468 10430479	
26.469 40		26.470 CMCU5556446		26.471 SH	
26.472 10430479		26.473 40		26.474 CMCU5556446	
26.475 SH		26.476 10430479		26.477 40	
26.478 CMCU5556446		26.479 SH		26.480 10430479	
26.481 40		26.482 CMCU5556446		26.483 SH	