## Factura BJ 238



CAR FIX AND BEYOND

RFC: CFB190523NF1

No de serie del Certificado del CSD:0000100000500552520

Folio Fiscal: 92586BB5-F8A8-5C40-A156-28B296C945CD

Regimen: 601 - General de Ley Personas Morales

Exportacion: 01

CONTRATO: 14796C

ECONOMICO: 89341

PLACAS: GMY146D

KILOMETRAJE: 173912

## DATOS DEL CLIENTE

## **EXPEDIDO EN**

CFE DISTRIBUCION RFC:CDI160330RC9 Domicilio Fiscal:06600

C.P.58337

Fecha y hora de emisión:2023-03-06T11:34:48

Régimen::601 - General de Ley Personas Morales

Uso CFDI:G03 - Gastos en general

CANTIDAD	U. MEDIDA	DESCRIPCION	V. UNITARIO	% DESCUENTO	IMPORTE	OBJ. DE IMPUESTO
1.000000	SET - Conjunto	25174700 - Plumas limpiabrisas	\$795.00	0	\$795.00	02
1.000000	H87 - Pieza	26101700 - Polea loca	\$784.00	0	\$784.00	02
3.000000	H87 - Pieza	25173812 - Soportes de caja de velocidades C/U	\$1,322.00	0	\$3,966.00	02
1.000000	H87 - Pieza	26101700 - Empaque tapa de punterias	\$795.00	0	\$795.00	02
1.000000	H87 - Pieza	26101700 - Tapa de punterias	\$2,895.00	0	\$2,895.00	02
1.000000	H87 - Pieza	25172704 - Bomba de agua	\$1,351.00	0	\$1,351.00	02
1.000000	H87 - Pieza	26101700 - Kit de distribucion	\$3,090.00	0	\$3,090.00	02
2.000000	H87 - Pieza	25172704 - Reemplazo de anticongelante	\$750.00	0	\$1,500.00	02
2.000000	H87 - Pieza	25172704 - Manguera superior de radiador	\$603.00	0	\$1,206.00	02
1.000000	H87 - Pieza	25172704 - Manguera inferior de radiador	\$603.00	0	\$603.00	02
1.000000	H87 - Pieza	25172704 - Toma de termostato	\$1,011.00	0	\$1,011.00	02
1.000000	H87 - Pieza	25172704 - Termostato	\$961.00	0	\$961.00	02
1.000000	H87 - Pieza	25174000 - Tapon deposito de anticongelante	\$395.00	0	\$395.00	02
1.000000	H87 - Pieza	25172704 - Depsito recuperador de Iquido refrigerante	\$2,160.00	0	\$2,160.00	02
1.000000	H87 - Pieza	25172704 - Radiador	\$2,700.00	0	\$2,700.00	02
2.000000	H87 - Pieza	25171718 - Cambio balero con taza rueda trasera c/u	\$1,785.15	0	\$3,570.30	02
1.000000	H87 - Pieza	26101700 - Bandas de accesorios	\$1,350.00	0	\$1,350.00	02
1.000000	H87 - Pieza	26101700 - Soportes del motor C/U	\$1,807.00	0	\$1,807.00	02

CANTIDAD CON LETRA: TREINTA Y CINCO MIL OCHOCIENTOS OCHENTA Y NUEVE PESOS 59/100 MXN - PESOS

MONEDA: MXN - PESOS | METODO DE PAGO: PPD - Pago en parcialidades o diferidos | FORMA PAGO: 99 - Por definir.

FECHA TIMBRADO: 2023-03-06T11:34:48

No. de Serie del Certificado del SAT: 0000100000504204441

Sello Digital del CFDi

GtpbQVLuqomzL3zt7i3J88BVIZpUO1rx3Nxi3iv3a20GpldTwkBv82MBNLVJJX98BpLNh534SywlMwkrPdM2E+TJTgGb64AFohUo7+kskot+hf2lOn4M7zUxo4iaW3sXQvNYq2PlMdGRTT0GOT+05uTrGQQeLr9J8vNplbkv7L+c7RR4TYM9M4PdT6bKdcA7zFNnCbuv4pDttNLg/OX8Y/qJMrlXdwxJFVL4klcgpfzy6GRLh7H4YNldFQJIYsFxtFOzG+79U/+0soHyuLB3jgPHby4mm5gHpMhOYclBRP2Ev/4bRSusj0M+kd9hJ0X+2SSYs93R

Sello Digital del SAT

vs1cvIFwCdTQ7xdmhs30+rS1spL2nuRy5D2pKmOXkVz\_JVbZeIFGv0g4ijkLQRbj/Ms8gUlqcG9stMNF6KaPSLkgkbkaGLev8HKInAMGS37lDsbWcOK+dlfvECoarWs1dM6ZUFMzgodHxZ+HAiB/mlbp7TVpmqddJqhk
4iSThXTcGGR1rnv+TA1+g8LLgqsd46eFT+K4z3mmFEfuR2mZVAkgsKCMo7MioA+NWEbs8J7L4a+105nKePbv5OR+IZpSk/wejlXtwNHqNiLXGw/qULm5JTinbv3xeoJveJpNm+F+eDy1+LFHQh0r6KDOe7WSRoZi5P
7\_IMM3vlRI //GRXvrO==

Cadena Original del complemento de certificación digital del SAT ||4.0|BJ|238|2023-03-06T11:34:47[99]000011000000500552520]CONDICIONES|30939.30[0]|MXN|35889.59|||01|PPD|58337|CFB190523NF1|CAR FIX AND BEYOND[601]CD1160330RC9|CFE DISTRIBUCION]06600[601]G03|25174700](6999]1.000000|SET|Conjunto|Plumas

limpiabrisas | 795.00| 795.00| 0| 0| 2| 795.00| 0| 0| 2| Tasa| 0.160000| 127.2| 26101700| 2472| 1.000000| H87| Pieza| Polear P

C/U[1322.00]3966.00]002]3966.00]002]Tasa[0.160000]634.56]26101700]7056]1.000000]HB7[Pieza|Empaque tapa de punterias]795.00[795.00]002]795.00[002]Tasa[0.160000]127.2]26101700]7059]1.000000]HB7[Pieza]Tapa de

punterias|2895.00|2895.00|0|02|2895.00|002|Tasa|0.160000|463.2|25172704|2547|1.000000|H87|Pieza|Bomba de

 Subtotal:
 \$30,939.30

 IVA (16%):
 \$4,950.29

 Total:
 \$35,889.59

distribucion;3090.00|3090.00|00|2|3090.00|002|Tasa|0.160000|494.4|25172704|2541|2.00000|H87|Pieza|Reempiazo de
anticongelante|750.00|1500.00|00|2|1500.00|002|Tasa|0.160000|494.4|25172704|2543|1.000000|H87|Pieza|Manguera superior de
radiador|603.00|01206.00|002|Tasa|0.160000|192.96|25172704|2543|1.000000|H87|Pieza|Manguera inferior de
radiador|603.00|003.00|002|Tasa|0.160000|192.96|25172704|2543|1.000000|H87|Pieza|Manguera inferior de
termostato|1011.00|1011.00|002|1013.00|002|Tasa|0.160000|161.76|25172704|2543|1.000000|H87|Pieza|Toma de
termostato|1011.00|1011.00|002|1011.00|002|Tasa|0.160000|161.76|25172704|2545|1.000000|H87|Pieza|Toma de
termostato|1011.00|1012|101.00|002|Tasa|0.160000|161.76|25172704|2545|1.000000|H87|Pieza|Toma de
termostato|1011.00|1012|101.00|002|Tasa|0.160000|161.76|25172704|2545|1.000000|H87|Pieza|Tomostato|961.00|961.00|002|Tasa|0.160000|153.76|25174000|7060|1.00000|H87|Pieza|Topo deposito de anticongelante|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902|395.00|902

agual 1351.00 | 1351.00 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100

C/U|1807.00|1807.00|0|02|1807.00|002|Tasa|0.160000|289.12|30939.3|002|Tasa|0.160000|4950.29|4950.29|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|100000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|10000|100000|10000|10000|10000|100000|100000|100000|100000|10000|100000|100000|10000|10000|10000|10000|10000|10000|10000|10000|10000|1000

