

100 IDENTIFICACIÓN DE LA DECLARACIÓN

200 IDENTIFICACIÓN DEL CONTRIBUYENTE

RUC 1790011052001		Razón Social o Denominación AUTOS.DIESEL ECUATORIANOS C.L. QUITO		Expediente 1005268	
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ESTADO DE SITUACIÓN		ESTADO DE RESULTADOS	
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

ESTADO DE SITUACIÓN

ESTADO DE RESULTADOS

[illegible]

Declaro que los datos proporcionados en esta declaración son exactos y verídicos, por lo que asumo la responsabilidad por su presentación. (Artículo 121, Codificación a la Ley 1733)		1) CRÉDITO TRIBUTARIO O EXONERACIONES POR LEYES ESPECIALES	2) RETENCIONES POR DIVIDENDOS ANTICIPADOS
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SALDO A FAVOR CONTRIBUYENTE	818 - 819 - 820 - 821 - 822 > 0
SALDO DEBEHENTE A LA GENTA A PAGAR	818 - 819 - 820 - 821 - 822 > 0

CÁLCULO DEL ANTICIPO DEL IMPUESTO A LA RENTA 4.718,82

FIRMA REPRESENTANTE LEGAL FIRMA CONTADOR ANTICIPO PRÓXIMO AÑO (0.5 * 818) - 520 2,319.00

900 VALORES A PAGAR Y FORMA DE PAGO	
NOMBRE: Eduardo C. C. C. C.	NOMBRE: Eduardo C. C. C. C. PAGO PREVIO

CL	0500182423	RUC Nº	1790341943001	TOTAL IMPUESTO A PAGAR	800 - 801	4,718,82
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RENTAS UFRONDO, USUFRU ENAJENADO, EXPEDIENTE Y OTRAS FUENTES DE INGRESO	4.718,82	INTERES POR MULTA
RENTAS COMPENSACIONES		MULTAS

MECANISMO DE CRÉDITO TOTAL PAGADO	4 710 03
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DETALLE DE NOTAS DE CRÉDITO

001	N/C N°	002	N/C N°	003	N/C N°	004	N/C N°	005	N/C N°	006	N/C N°	007	N/C N°	008	N/C N°	009	N/C N°	010	N/C N°	011	N/C N°	012	N/C N°	013	N/C N°	014	N/C N°	015	N/C N°	016	N/C N°	017	N/C N°	018	N/C N°	019	N/C N°	020	N/C N°	021	N/C N°	022	N/C N°	023	N/C N°	024	N/C N°	025	N/C N°	026	N/C N°	027	N/C N°	028	N/C N°	029	N/C N°	030	N/C N°	031	N/C N°	032	N/C N°	033	N/C N°	034	N/C N°	035	N/C N°	036	N/C N°	037	N/C N°	038	N/C N°	039	N/C N°	040	N/C N°	041	N/C N°	042	N/C N°	043	N/C N°	044	N/C N°	045	N/C N°	046	N/C N°	047	N/C N°	048	N/C N°	049	N/C N°	050	N/C N°	051	N/C N°	052	N/C N°	053	N/C N°	054	N/C N°	055	N/C N°	056	N/C N°	057	N/C N°	058	N/C N°	059	N/C N°	060	N/C N°	061	N/C N°	062	N/C N°	063	N/C N°	064	N/C N°	065	N/C N°	066	N/C N°	067	N/C N°	068	N/C N°	069	N/C N°	070	N/C N°	071	N/C N°	072	N/C N°	073	N/C N°	074	N/C N°	075	N/C N°	076	N/C N°	077	N/C N°	078	N/C N°	079	N/C N°	080	N/C N°	081	N/C N°	082	N/C N°	083	N/C N°	084	N/C N°	085	N/C N°	086	N/C N°	087	N/C N°	088	N/C N°	089	N/C N°	090	N/C N°	091	N/C N°	092	N/C N°	093	N/C N°	094	N/C N°	095	N/C N°	096	N/C N°	097	N/C N°	098	N/C N°	099	N/C N°	100	N/C N°
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[illegible]

COMPAÑIA SUPERMERCADOS EL COMPAÑIA S.A. - RUC: 0900156360001 - Registro: 9170104 DGER - 0177 - A 29/03/04

Figure 1. The effect of the concentration of the polymer solution on the surface free energy of the polymer film. The surface free energy of the polymer film decreased as the concentration of the polymer solution increased. The surface free energy of the polymer film was 1.5 mJ/m² at 0.1 g/dl, 1.0 mJ/m² at 0.5 g/dl, 1.5 mJ/m² at 1.0 g/dl, 2.0 mJ/m² at 1.5 g/dl, 2.5 mJ/m² at 2.0 g/dl, 3.0 mJ/m² at 2.5 g/dl, 3.5 mJ/m² at 3.0 g/dl, 4.0 mJ/m² at 3.5 g/dl, 4.5 mJ/m² at 4.0 g/dl, 5.0 mJ/m² at 4.5 g/dl, 5.5 mJ/m² at 5.0 g/dl, 6.0 mJ/m² at 5.5 g/dl, 6.5 mJ/m² at 6.0 g/dl, 7.0 mJ/m² at 6.5 g/dl, 7.5 mJ/m² at 7.0 g/dl, 8.0 mJ/m² at 7.5 g/dl, 8.5 mJ/m² at 8.0 g/dl, 9.0 mJ/m² at 8.5 g/dl, 9.5 mJ/m² at 9.0 g/dl, 10.0 mJ/m² at 9.5 g/dl, 10.5 mJ/m² at 10.0 g/dl, 11.0 mJ/m² at 10.5 g/dl, 11.5 mJ/m² at 11.0 g/dl, 12.0 mJ/m² at 11.5 g/dl, 12.5 mJ/m² at 12.0 g/dl, 13.0 mJ/m² at 12.5 g/dl, 13.5 mJ/m² at 13.0 g/dl, 14.0 mJ/m² at 13.5 g/dl, 14.5 mJ/m² at 14.0 g/dl, 15.0 mJ/m² at 14.5 g/dl, 15.5 mJ/m² at 15.0 g/dl, 16.0 mJ/m² at 15.5 g/dl, 16.5 mJ/m² at 16.0 g/dl, 17.0 mJ/m² at 16.5 g/dl, 17.5 mJ/m² at 17.0 g/dl, 18.0 mJ/m² at 17.5 g/dl, 18.5 mJ/m² at 18.0 g/dl, 19.0 mJ/m² at 18.5 g/dl, 19.5 mJ/m² at 19.0 g/dl, 20.0 mJ/m² at 19.5 g/dl, 20.5 mJ/m² at 20.0 g/dl, 21.0 mJ/m² at 20.5 g/dl, 21.5 mJ/m² at 21.0 g/dl, 22.0 mJ/m² at 21.5 g/dl, 22.5 mJ/m² at 22.0 g/dl, 23.0 mJ/m² at 22.5 g/dl, 23.5 mJ/m² at 23.0 g/dl, 24.0 mJ/m² at 23.5 g/dl, 24.5 mJ/m² at 24.0 g/dl, 25.0 mJ/m² at 24.5 g/dl, 25.5 mJ/m² at 25.0 g/dl, 26.0 mJ/m² at 25.5 g/dl, 26.5 mJ/m² at 26.0 g/dl, 27.0 mJ/m² at 26.5 g/dl, 27.5 mJ/m² at 27.0 g/dl, 28.0 mJ/m² at 27.5 g/dl, 28.5 mJ/m² at 28.0 g/dl, 29.0 mJ/m² at 28.5 g/dl, 29.5 mJ/m² at 29.0 g/dl, 30.0 mJ/m² at 29.5 g/dl, 30.5 mJ/m² at 30.0 g/dl, 31.0 mJ/m² at 30.5 g/dl, 31.5 mJ/m² at 31.0 g/dl, 32.0 mJ/m² at 31.5 g/dl, 32.5 mJ/m² at 32.0 g/dl, 33.0 mJ/m² at 32.5 g/dl, 33.5 mJ/m² at 33.0 g/dl, 34.0 mJ/m² at 33.5 g/dl, 34.5 mJ/m² at 34.0 g/dl, 35.0 mJ/m² at 34.5 g/dl, 35.5 mJ/m² at 35.0 g/dl, 36.0 mJ/m² at 35.5 g/dl, 36.5 mJ/m² at 36.0 g/dl, 37.0 mJ/m² at 36.5 g/dl, 37.5 mJ/m² at 37.0 g/dl, 38.0 mJ/m² at 37.5 g/dl, 38.5 mJ/m² at 38.0 g/dl, 39.0 mJ/m² at 38.5 g/dl, 39.5 mJ/m² at 39.0 g/dl, 40.0 mJ/m² at 39.5 g/dl, 40.5 mJ/m² at 40.0 g/dl, 41.0 mJ/m² at 40.5 g/dl, 41.5 mJ/m² at 41.0 g/dl, 42.0 mJ/m² at 41.5 g/dl, 42.5 mJ/m² at 42.0 g/dl, 43.0 mJ/m² at 42.5 g/dl, 43.5 mJ/m² at 43.0 g/dl, 44.0 mJ/m² at 43.5 g/dl, 44.5 mJ/m² at 44.0 g/dl, 45.0 mJ/m² at 44.5 g/dl, 45.5 mJ/m² at 45.0 g/dl, 46.0 mJ/m² at 45.5 g/dl, 46.5 mJ/m² at 46.0 g/dl, 47.0 mJ/m² at 46.5 g/dl, 47.5 mJ/m² at 47.0 g/dl, 48.0 mJ/m² at 47.5 g/dl, 48.5 mJ/m² at 48.0 g/dl, 49.0 mJ/m² at 48.5 g/dl, 49.5 mJ/m² at 49.0 g/dl, 50.0 mJ/m² at 49.5 g/dl, 50.5 mJ/m² at 50.0 g/dl, 51.0 mJ/m² at 50.5 g/dl, 51.5 mJ/m² at 51.0 g/dl, 52.0 mJ/m² at 51.5 g/dl, 52.5 mJ/m² at 52.0 g/dl, 53.0 mJ/m² at 52.5 g/dl, 53.5 mJ/m² at 53.0 g/dl, 54.0 mJ/m² at 53.5 g/dl, 54.5 mJ/m² at 54.0 g/dl, 55.0 mJ/m² at 54.5 g/dl, 55.5 mJ/m² at 55.0 g/dl, 56.0 mJ/m² at 55.5 g/dl, 56.5 mJ/m² at 56.0 g/dl, 57.0 mJ/m² at 56.5 g/dl, 57.5 mJ/m² at 57.0 g/dl, 58.0 mJ/m² at 57.5 g/dl, 58.5 mJ/m² at 58.0 g/dl, 59.0 mJ/m² at 58.5 g/dl, 59.5 mJ/m² at 59.0 g/dl, 60.0 mJ/m² at 59.5 g/dl, 60.5 mJ/m² at 60.0 g/dl, 61.0 mJ/m² at 60.5 g/dl, 61.5 mJ/m² at 61.0 g/dl, 62.0 mJ/m² at 61.5 g/dl, 62.5 mJ/m² at 62.0 g/dl, 63.0 mJ/m² at 62.5 g/dl, 63.5 mJ/m² at 63.0 g/dl, 64.0 mJ/m² at 63.5 g/dl, 64.5 mJ/m² at 64.0 g/dl, 65.0 mJ/m² at 64.5 g/dl, 65.5 mJ/m² at 65.0 g/dl, 66.0 mJ/m² at 65.5 g/dl, 66.5 mJ/m² at 66.0 g/dl, 67.0 mJ/m² at 66.5 g/dl, 67.5 mJ/m² at 67.0 g/dl, 68.0 mJ/m² at 67.5 g/dl, 68.5 mJ/m² at 68.0 g/dl, 69.0 mJ/m² at 68.5 g/dl, 69.5 mJ/m² at 69.0 g/dl, 70.0 mJ/m² at 69.5 g/dl, 70.5 mJ/m² at 70.0 g/dl, 71.0 mJ/m² at 70.5 g/dl, 71.5 mJ/m² at 71.0 g/dl, 72.0 mJ/m² at 71.5 g/dl, 72.5 mJ/m² at 72.0 g/dl, 73.0 mJ/m² at 72.5 g/dl, 73.5 mJ/m² at 73.0 g/dl, 74.0 mJ/m² at 73.5 g/dl, 74.5 mJ/m² at 74.0 g/dl, 75.0 mJ/m² at 74.5 g/dl, 75.5 mJ/m² at 75.0 g/dl, 76.0 mJ/m² at 75.5 g/dl, 76.5 mJ/m² at 76.0 g/dl, 77.0 mJ/m² at 76.5 g/dl, 77.5 mJ/m² at 77.0 g/dl, 78.0 mJ/m² at 77.5 g/dl, 78.5 mJ/m² at 78.0 g/dl, 79.0 mJ/m² at 78.5 g/dl, 79.5 mJ/m² at 79.0 g/dl, 80.0 mJ/m² at 79.5 g/dl, 80.5 mJ/m² at 80.0 g/dl, 81.0 mJ/m² at 80.5 g/dl, 81.5 mJ/m² at 81.0 g/dl, 82.0 mJ/m