

LDCA

S.A.S ZOMAC

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Cel: 317 4302576

cartera@ladeca.co

IMPORTANTE:

Por seguridad realice sus pagos a través de la Cuenta Corriente Banco de Occidente No. 516809282 a Consorcio Efecty 10882 a nombre de LDCA S.A.S ZOMAC

No practicar RETENCIÓN EN LA FUENTE, art. 233.23.016 decreto 1650 de 2017. Microempresa responsabilidad.

ORIGINAL DE FACTURA ELECTRÓNICA
No.: PA2L65

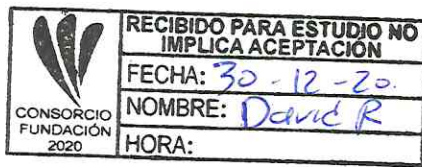
Numeración Autorizada Del PA2L 1 al PA2L 30000
Resolución Dian18764008696774 de 10 de diciembre del 2020. Vigencia Hasta 10 de diciembre del 2021

responsabilidad,

Señores: CONSORCIO FUNDACION 2020		FECHA FACTURA: 29-12-2020				
Nit / C.C. 901350711		VENCIMIENTO: 29-12-2020				
Dirección: CR 16 93 A 36 OF 401						
Ciudad: BOGOTÁ		FORMA DE PAGO: 8 DIAS				
PEDIDO U ORDEN DE COMPRA		REMISION				
204158		PLMO				
		VENDEDOR				
		0160				
ITEM	CODIGO	CANTIDAD	DESCRIPCION	PESO	Vr. Unitario	Vr Total
1	00100050	3156.92	(KG) HIER. FIGURADO 1/2	3156.92	2.750	8.681.53
2	00100050	1047.14	(KG) HIER. FIGURADO 3/4	1047.14	2.750	2.879.63

DESPACHADO

2020 DIC. 29



TRECE MILLONES SETECIENTOS CINCUENTA Y SIETE MIL SETECIENTOS OCHENTA Y SEIS PESOS MCTE CON 35/100	SUBTOTAL	11.561.165,0
Observaciones: OBRA: PROYECTO CARCEL MAGDALENA UBICACION PALMA DE VINO YSE DESPACHA DIAMETRO 3/4 ITEM 45 DIAMETRO 1/2 ITEM 139-14149-156	SEGURO FLETES	
Dirección de Entrega:	RETEIVA	
	I.V.A.	2.196.621,0

PASADOS 3 DIAS DE LA ENTREGA DE LA MERCANCIA NO SE ACEPTAN RECLAMOS NI DEVOLUCIONES

MATERIAL ENTREGADO
CON CERTIFICADO DE CALIDAD

TOTAL \$ 13.757.786,3

Al pagar con cheque, coloque sello restrictivo, girar y depositar a nombre de LDCA S.A.S ZOMAC en las siguientes cuentas:

cuenta recaudadora 516809282 Banco de Occidente, código recaudo No. 021804

Al pagar esta factura exija recibo provisional de caja, sin este no aceptamos reclamos

Esta factura de venta causará intereses moratorios mensuales a la tasa máxima permitida por la ley, a partir de la fecha de su vencimiento.

Esta factura de venta es un título valor de conformidad a lo establecido en el artículo 772 del Cod. De Comercio (modificado por la ley 1231/2008 Art 1.)

Se hace constar que la firma de una persona distinta al comprador implica que esa persona se entiende autorizada expresamente por el comprador para recibir la mercancía y firmar el documento como dependiente suyo de conformidad a lo establecido en la ley 1231/08

Autorizo a LDCA SAS ZOMAC o a quien represente sus derechos de manera expresa e irrevocable para reportar, procesar, solocitar y divulgar a cualquier operador de base de datos e información financiera, crediticia, comercial, de servicios, toda la información referente a mí (nuestro comportamiento) como cliente (s) de LDCA SAS ZOMAC conformidad a la normatividad vigente sobre base de datos.

Firma autorizada	Acepto y recibo



Emitido a través de

GetFEL

Los alambres galvanizados de 4.0, 4.5, y 5.0 mm solo pueden ser utilizados para la elaboración de mallas electrosoldadas. Teniendo en cuenta lo anterior, nuestra empresa no se hace responsable del uso que ustedes como clientes le den a este tipo de material.

CUFE: 8856899c05fe956d39f2b8253b4a5e7111fd197be9bc9c581cad4b47fa5faee6179a7d39123d390fa264c9d432567b

Representación Impresa de la Factura



PABELLON MEDIA SEG.-CONSORCIO FUNDACION

VISITAS-204158

RESUMEN TOTAL

RESUMEN DE PESOS DOBLADORA

DIAMETRO	Fy (Mpa)	LONGITUD (m)	PESO (kg)
1"	420	2.839.5	11231.33
7/8"	420	3.343.4	10170.62
3/4"	420	4.333.1	9684.41
5/8"	420	6.983.0	10837.58
1/2"	420	1.983.0	1971.08
3/8"	420	23.360.8	13032.04
ALAM. NEG	1	9.120.0	9120.00
TOTAL DOBLADORA			66147.06

RESUMEN DE PESOS BARRAS ESTANDAR

DIA. METRO	Fy (Mpa)	LONGITUD (m)	CANTIDAD	PESO (kg)
1"	420	12.00	25.0	1191.90
7/8"	420	12.00	25.0	912.60
3/4"	420	12.00	28.0	750.96
5/8"	420	6.00	4.0	37.25
1/2"	420	12.00	109.0	1300.15
1/2"	420	9.00	8.0	71.57
1/2"	420	6.00	22.0	131.21
3/8"	420	12.00	25.0	168.00
TOTAL ESTANDAR				4563.70

RESUMEN DE PESOS MALLAS ELECTROSOLDADAS ESTANDAR

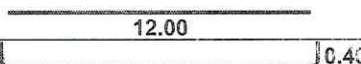
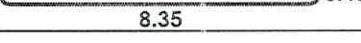
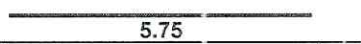
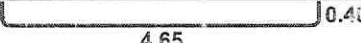
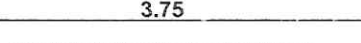
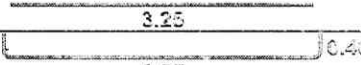
MALLA	CANTIDAD	PESO (kg)
XX-183	324	13672.80
TOTAL MALLAS ESTANDAR		13672.80

PESO TOTAL DEL PEDIDO = 84383.57 kg

PABELLON MEDIA SEG.-CONSORCIO FUNDACION
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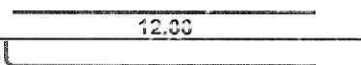
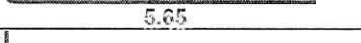
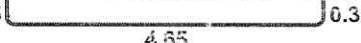
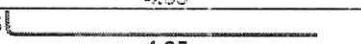
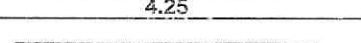
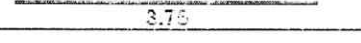
LISTADO PARA ESTRIBADORA

Lista de barras 1"

	DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESC TOTAL	UBICACION
1		25	1"	12.00	47.68	1191.90	
2		12	1"	9.15	36.35	436.24	
3		116	1"	5.75	22.84	2649.99	
4		286	1"	5.45	21.65	6192.71	
5		18	1"	3.75	14.90	268.18	
6		18	1"	3.25	12.91	232.42	
7		215	1"	1.75	6.95	1501.79	

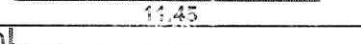
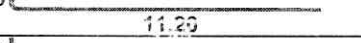
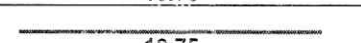
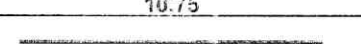
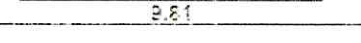
Peso total barras 1" = 12473.23 kg

Lista de barras 7/8"

8		25	7/8"	12.00	36.50	912.60	
9		350	7/8"	6.00	18.25	6388.20	
10		8	7/8"	5.65	17.19	137.50	
11		204	7/8"	5.35	16.27	3320.04	
12		8	7/8"	4.60	13.99	111.95	
13		10	7/8"	3.75	11.41	114.08	
14		10	7/8"	3.25	9.89	98.87	

Peso total barras 7/8" = 11083.22 kg

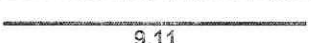
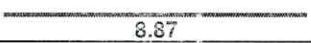
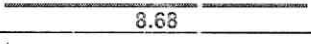
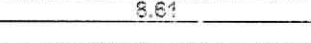
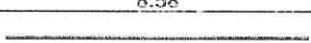
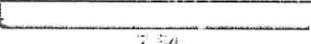
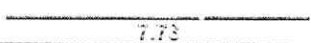
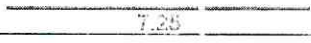
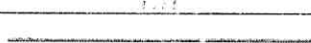
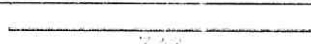
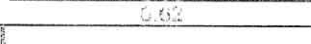
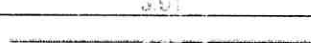
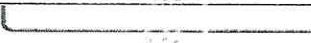
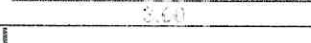
Lista de barras 3/4"

15		28	3/4"	12.00	26.82	750.96	
16		4	3/4"	11.75	26.26	105.04	
17		8	3/4"	11.50	25.70	205.62	
18		4	3/4"	11.00	24.58	98.34	
19		4	3/4"	10.75	24.03	96.10	
20		4	3/4"	9.81	21.93	87.70	
21		4	3/4"	9.62	21.50	86.00	

PABELLON MEDIA SEG.-CONSORCIO FUNDACION

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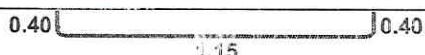
LISTADO PARA ESTRIBADORA

	DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESC TOTAL	UBICACION
22		4	3/4"	9.11	20.36	81.44	
23		44	3/4"	8.87	19.82	872.28	
24		4	3/4"	8.68	19.40	77.60	
25		4	3/4"	8.61	19.24	76.97	
26		4	3/4"	8.58	19.18	76.71	
27		44	3/4"	8.26	18.46	812.29	
28	0.30 	44	3/4"	7.34	17.52	770.99	
29		4	3/4"	7.73	17.28	69.11	
30		4	3/4"	7.25	16.20	64.81	
31		4	3/4"	7.20	16.09	64.37	
32		4	3/4"	7.17	16.02	64.10	
33		4	3/4"	7.14	15.96	63.83	
34		3	3/4"	7.12	15.91	47.74	
35		3	3/4"	6.91	15.44	46.33	
36	0.30 	8	3/4"	6.45	15.09	120.69	
37		38	3/4"	6.62	14.80	562.24	
38	0.30 	42	3/4"	4.21	9.41	414.01	
39		114	3/4"	4.05	8.94	1037.04	
40	0.30 	42	3/4"	3.81	8.07	338.01	
41	0.30 	4	3/4"	3.43	7.65	60.79	
42	0.30 	39	3/4"	3.36	7.55	287.06	
43		8	3/4"	3.50	6.70	40.23	
44	0.30 	2	3/4"	2.53	5.02	10.06	

PABELLON MEDIA SEG.-CONSORCIO FUNDACION

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LISTADO PARA ESTRIBADORA

	DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESO TOTAL	UBICACION
45		106 1212	3/4"	2.21	4.94	1047.14	
46		432	3/4"	1.95	4.36	1882.76	

Peso total barras 3/4" = 10435.37 kg

Lista de barras 5/8"

47	0.25	11.75	116	5/8"	12.00	18.62	2160.38
48	0.25	11.71	4	5/8"	11.96	18.56	74.25
49		11.66	4	5/8"	11.86	18.41	73.63
50		11.67	4	5/8"	11.67	18.11	72.45
51		11.63	4	5/8"	11.63	18.05	72.20
52		11.62	4	5/8"	11.62	18.03	72.14
53		11.39	4	5/8"	11.39	17.68	70.71
54	0.25	11.13	4	5/8"	11.38	17.66	70.65
55		10.86	4	5/8"	10.86	16.85	67.42
56	0.25	10.58	4	5/8"	10.75	16.68	66.74
57		10.71	4	5/8"	10.71	16.62	65.49
58		10.30	4	5/8"	10.33	16.03	64.13
59		10.13	4	5/8"	10.28	15.97	63.88
60		10.23	4	5/8"	10.25	15.91	63.63
61		10.17	4	5/8"	10.17	15.78	63.14
62		10.15	4	5/8"	10.15	15.75	63.01

PABELLON MEDIA SEG.-CONSORCIO FUNDACION

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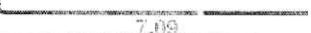
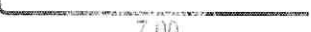
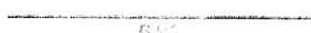
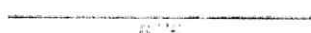
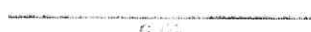
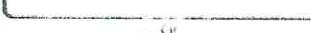
LISTADO PARA ESTRIBADORA

	DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESO TOTAL	UBICACION
63	10.02	4	5/8"	10.02	15.55	62.20	
64	9.87	4	5/8"	9.67	15.01	60.03	
65	9.63	4	5/8"	9.63	14.95	59.78	
66	9.62	9	5/8"	9.62	14.93	119.44	
67	9.28	8	5/8"	9.28	14.40	115.22	
68	9.21	4	5/8"	9.21	14.29	57.18	
69	0.25 9.75	3	5/8"	9.00	13.97	111.74	
70	8.97	4	5/8"	8.97	13.92	55.69	
71	8.93	4	5/8"	8.93	13.86	55.44	
72	0.25 8.88	4	5/8"	8.88	13.70	54.82	
73	0.25 8.86	4	5/8"	8.81	13.67	54.69	
74	8.77	4	5/8"	8.77	13.61	54.44	
75	8.34	4	5/8"	8.34	12.94	51.77	
76	8.29	4	5/8"	8.29	12.87	51.46	
77	8.23	4	5/8"	8.23	12.77	51.09	
78	8.16	4	5/8"	8.16	12.66	101.31	
79	8.13	4	5/8"	8.13	12.62	50.47	
80	8.12	4	5/8"	8.12	12.60	50.41	
81	0.25 8.09	4	5/8"	8.09	12.56	50.22	
82	0.25 8.00	118	5/8"	8.00	12.42	1440.23	
83	7.90	4	5/8"	7.90	12.26	49.04	
84	7.77	4	5/8"	7.77	12.06	48.47	
85	7.66	4	5/8"	7.66	11.97	47.49	
86	7.56	4	5/8"	7.56	11.73	46.93	
87	7.50	4	5/8"	7.50	11.64	46.12	

PABELLON MEDIA SEG.-CONSORCIO FUNDACION

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LISTADO PARA ESTRIBADORA

	DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESC TOTAL	UBICACION
88		4	5/8"	7.46	11.58	46.31	
89	0.25  0.25	4	5/8"	7.37	11.44	45.75	
90		4	5/8"	7.34	11.39	45.57	
91		4	5/8"	7.31	11.35	45.38	
92	0.25  0.25	4	5/8"	7.25	11.25	45.01	
93		4	5/8"	7.21	11.19	44.76	
94		4	5/8"	7.20	11.17	44.70	
95		4	5/8"	7.17	11.13	44.51	
96		4	5/8"	7.15	11.10	44.38	
97		4	5/8"	7.10	11.02	44.08	
98		4	5/8"	7.01	10.85	43.52	
99		4	5/8"	6.97	10.82	43.27	
100		4	5/8"	6.92	10.74	42.96	
101		4	5/8"	6.75	10.45	41.80	
102		4	5/8"	6.59	10.23	40.91	
103		8	5/8"	6.52	10.12	80.95	
104		8	5/8"	6.46	10.05	80.40	
105		8	5/8"	6.17	9.68	77.40	
106		8	5/8"	6.14	9.53	76.24	
107		8	5/8"	6.00	9.21	73.76	
108		4	5/8"	5.61	8.74	34.95	
109	0.25  0.25	8	5/8"	5.60	8.50	68.00	
110	0.25  0.25	8	5/8"	5.50	8.50	68.00	
111	0.25  0.25	8	5/8"	5.45	7.89	63.12	



PABELLON MEDIA SEG.-CONSORCIO FUNDACION

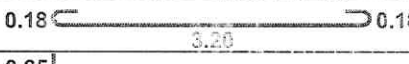
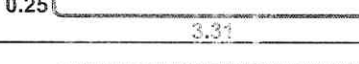
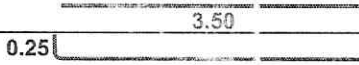
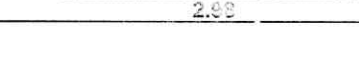
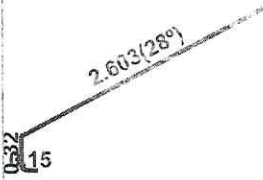
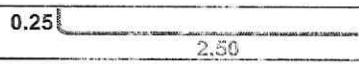
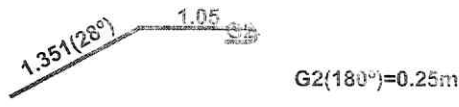
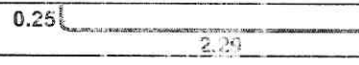
VISITAS-204158

LISTADO PARA ESTRIBADORA

	DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESO TOTAL	UBICACION
112		9	5/8"	5.104	7.92	71.29	
113		4	5/8"	5.00	7.76	31.04	
114		119	5/8"	4.75	7.37	877.27	
115		9	5/8"	4.70	7.29	65.64	
116		1	5/8"	4.51	7.00	7.00	
117		7	5/8"	4.50	6.98	48.89	
118		6	5/8"	4.25	6.60	39.58	
119		8	5/8"	4.06	6.30	50.41	
120		9	5/8"	4.053	6.29	56.61	
121		232	5/8"	4.00	6.21	1440.26	
122		8	5/8"	3.81	5.91	47.30	

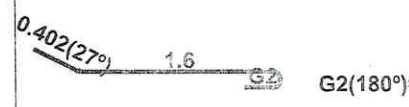
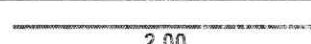
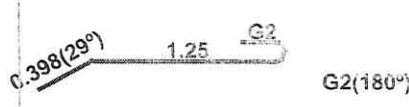
PABELLON MEDIA SEG.-CONSORCIO FUNDACION
 VISITAS-204158

LISTADO PARA ESTRIBADORA

	DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESC TOTAL	UBICACION
123		16	5/8"	3.56	5.53	88.40	
124		22	5/8"	3.50	5.53	121.55	
125		1	5/8"	3.50	5.43	5.43	
126		9	5/8"	3.23	5.01	40.10	
127		9	5/8"	3.073	4.77	42.92	
128		9	5/8"	2.999	4.66	41.90	
129		2	5/8"	2.75	4.27	8.54	
130		9	5/8"	2.651	4.11	37.03	
131		22	5/8"	2.54	3.94	86.73	
132		6	5/8"	2.50	3.88	23.28	

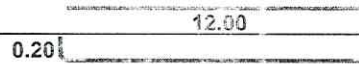
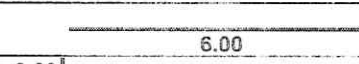
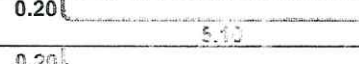
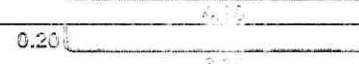
PABELLON MEDIA SEG.-CONSORCIO FUNDACION
 VISITAS-204158

LISTADO PARA ESTRIBADORA

	DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESC TOTAL	UBICACION
133		9	5/8"	2.252	3.50	31.46	
134		2	5/8"	2.00	3.10	6.21	
135		9	5/8"	1.898	2.95	26.51	
136		80	5/8"	1.82	2.82	225.97	
137		22	5/8"	1.00	1.55	34.14	

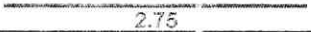
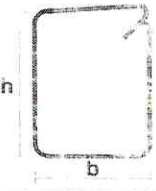
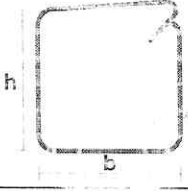
Peso total barras 5/8" = 10874.82 kg

Lista de barras 1/2"

138		10	1/2"	12.00	11.93	1300.15	
139		16	1/2"	12.00	11.93	190.85	
140		8	1/2"	9.00	8.95	71.57	
141		4	1/2"	6.50	6.46	25.84	
142		22	1/2"	6.00	5.96	131.21	
143		1	1/2"	5.10	5.47	5.47	
144		4	1/2"	4.40	4.37	18.29	
145		3	1/2"	4.30	4.27	13.19	
146		4	1/2"	3.50	3.48	13.92	

PABELLON MEDIA SEG.-CONSORCIO FUNDACION
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LISTADO PARA ESTRIBADORA

	DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESC TOTAL	UBICACION
147		17	1/2"	3.00	2.98	50.69	
148		115	1/2"	2.75	2.73	317.09	
149	0.20 	4	1/2"	2.70	2.60	10.74	
150		3	1/2"	2.50	2.49	7.45	
151	0.20 	2	1/2"	2.50	2.49	4.97	
152	 $b=0.32$ $h=0.72$ $g=0.10^*$	62	1/2"	2.26	2.27	140.51	
153	 $b=0.32$ $h=0.40$ $g=0.10^{**}$	62	1/2"	1.64	1.63	101.07	
154	 $b=0.32$ $h=0.32$ $g=0.10^{**}$	494	1/2"	1.48	1.47	726.73	
155	 $h=0.72$ $g=0.10^{**}$	62	1/2"	0.92	.91	56.70	

PABELLON MEDIA SEG.-CONSORCIO FUNDACION

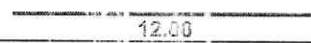
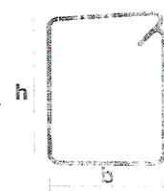
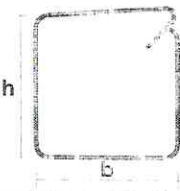
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LISTADO PARA ESTRIBADORA

DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESO TOTAL	UBICACION
 $h=0.33$ $g=0.10^{**}$	500	1/2"	0.50	.53	206.57	

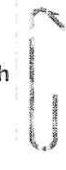
Peso total barras 1/2" = 3474.01 kg

Lista de barras 3/8"

157	 $b=0.32$ $h=0.72$ $g=0.10$	25	3/8"	12.00	6.72	168.00	
158	 $b=0.32$ $h=0.72$ $g=0.10$	1100	3/8"	2.28	1.28	1404.48	
159	 $b=0.32$ $h=0.40$ $g=0.10$	1100	3/8"	1.64	.92	1010.24	
160	 $b=0.32$ $h=0.32$ $g=0.10$	5637	3/8"	1.48	.83	4713.39	
161	 $b=0.07$ $h=0.32$ $g=0.10$	5482	3/8"	0.98	.55	3011.81	

PABELLON MEDIA SEG.-CONSORCIO FUNDACION
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LISTADO PARA ESTRIBADORA

	DIAGRAMA	CANT.	DIAM.	LONG (m)	P. Unit	PESO TOTAL	UBICACION
162	 $h=0.72$ $g=0.10$	1100	3/8"	0.92	.52	565.72	
163	 $h=0.33$ $g=0.10$	3498	3/8"	0.53	.50	1038.21	
164	 $h=0.32$ $g=0.10$	4592	3/8"	0.52	.29	1337.19	

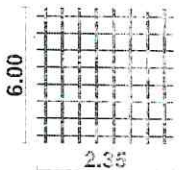
Peso total barras 3/8" =13250.04 kg

Lista de barras ALAM_NEG

165	 12.00	760 ALAM	12.00	12.00	9120.00	
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Peso total barras ALAM_NEG =9120.00 kg

Lista de mallas XX-188

166	 $\phi 1=6mm/.15$ $\phi 2=6mm/.15$	324 XX-188	2.35 x		13672.80	
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Peso total mallas XX-188 =13672.80 kg

PESO TOTAL = 84393.52 kg

W I L L I S

ICDAS QLIK ENERH TERKANE VE ILASIM SANAYI A.S

WILL'S TEST CERTIFICATE

CERTIFICATE DATE: 21/05/2022

CERTIFICATE NO: ENH-12353-14

QUALITY: NYC 255 (2015) (ICONTAC CERTIFICATE CSR-CERTS1212)

DISCRETO 1513 (2012) (ICONTAC CERTIFICATE CSR-CERTS1212), GRADE 20

SIZE

REMARK IN COOL 12

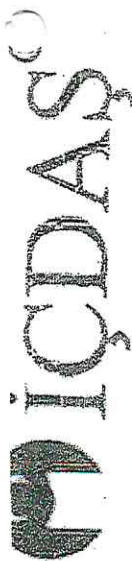
WE CERTIFY THAT RADIOACTIVITY LEVELS ALL WERE NORMALLY FOUND LOW LEVELS WITH DELTA VALUES BASED ON COOLING PERIOD IN 2012

AND SAFE FOR GENERAL USE AND THIS UNDER ALL TYPES OF NORMAL USE

ACCORDING TO EN 1261 TYPE A1

GENERAL COMPOSITION AND MECHANICAL PROPERTIES FOR THIS PRODUCT

TEST NUMBER	Q10	Q15	Q20	Q25	Q30	Q35	Q40	Q45	Q50	Q55	Q60	Q65	Q70	Q75	Q80	Q85	Q90	Q95	Q100	Q105	Q110	Q115	Q120	Q125	Q130	Q135	Q140	Q145	Q150	Q155	Q160	Q165	Q170	Q175	Q180	Q185	Q190	Q195	Q200	Q205	Q210	Q215	Q220	Q225	Q230	Q235	Q240	Q245	Q250	Q255	Q260	Q265	Q270	Q275	Q280	Q285	Q290	Q295	Q300	Q305	Q310	Q315	Q320	Q325	Q330	Q335	Q340	Q345	Q350	Q355	Q360	Q365	Q370	Q375	Q380	Q385	Q390	Q395	Q400	Q405	Q410	Q415	Q420	Q425	Q430	Q435	Q440	Q445	Q450	Q455	Q460	Q465	Q470	Q475	Q480	Q485	Q490	Q495	Q500	Q505	Q510	Q515	Q520	Q525	Q530	Q535	Q540	Q545	Q550	Q555	Q560	Q565	Q570	Q575	Q580	Q585	Q590	Q595	Q600	Q605	Q610	Q615	Q620	Q625	Q630	Q635	Q640	Q645	Q650	Q655	Q660	Q665	Q670	Q675	Q680	Q685	Q690	Q695	Q700	Q705	Q710	Q715	Q720	Q725	Q730	Q735	Q740	Q745	Q750	Q755	Q760	Q765	Q770	Q775	Q780	Q785	Q790	Q795	Q800	Q805	Q810	Q815	Q820	Q825	Q830	Q835	Q840	Q845	Q850	Q855	Q860	Q865	Q870	Q875	Q880	Q885	Q890	Q895	Q900	Q905	Q910	Q915	Q920	Q925	Q930	Q935	Q940	Q945	Q950	Q955	Q960	Q965	Q970	Q975	Q980	Q985	Q990	Q995	Q1000	Q1005	Q1010	Q1015	Q1020	Q1025	Q1030	Q1035	Q1040	Q1045	Q1050	Q1055	Q1060	Q1065	Q1070	Q1075	Q1080	Q1085	Q1090	Q1095	Q1100	Q1105	Q1110	Q1115	Q1120	Q1125	Q1130	Q1135	Q1140	Q1145	Q1150	Q1155	Q1160	Q1165	Q1170	Q1175	Q1180	Q1185	Q1190	Q1195	Q1200	Q1205	Q1210	Q1215	Q1220	Q1225	Q1230	Q1235	Q1240	Q1245	Q1250	Q1255	Q1260	Q1265	Q1270	Q1275	Q1280	Q1285	Q1290	Q1295	Q1300	Q1305	Q1310	Q1315	Q1320	Q1325	Q1330	Q1335	Q1340	Q1345	Q1350	Q1355	Q1360	Q1365	Q1370	Q1375	Q1380	Q1385	Q1390	Q1395	Q1400	Q1405	Q1410	Q1415	Q1420	Q1425	Q1430	Q1435	Q1440	Q1445	Q1450	Q1455	Q1460	Q1465	Q1470	Q1475	Q1480	Q1485	Q1490	Q1495	Q1500	Q1505	Q1510	Q1515	Q1520	Q1525	Q1530	Q1535	Q1540	Q1545	Q1550	Q1555	Q1560	Q1565	Q1570	Q1575	Q1580	Q1585	Q1590	Q1595	Q1600	Q1605	Q1610	Q1615	Q1620	Q1625	Q1630	Q1635	Q1640	Q1645	Q1650	Q1655	Q1660	Q1665	Q1670	Q1675	Q1680	Q1685	Q1690	Q1695	Q1700	Q1705	Q1710	Q1715	Q1720	Q1725	Q1730	Q1735	Q1740	Q1745	Q1750	Q1755	Q1760	Q1765	Q1770	Q1775	Q1780	Q1785	Q1790	Q1795	Q1800	Q1805	Q1810	Q1815	Q1820	Q1825	Q1830	Q1835	Q1840	Q1845	Q1850	Q1855	Q1860	Q1865	Q1870	Q1875	Q1880	Q1885	Q1890	Q1895	Q1900	Q1905	Q1910	Q1915	Q1920	Q1925	Q1930	Q1935	Q1940	Q1945	Q1950	Q1955	Q1960	Q1965	Q1970	Q1975	Q1980	Q1985	Q1990	Q1995	Q2000	Q2005	Q2010	Q2015	Q2020	Q2025	Q2030	Q2035	Q2040	Q2045	Q2050	Q2055	Q2060	Q2065	Q2070	Q2075	Q2080	Q2085	Q2090	Q2095	Q2100	Q2105	Q2110	Q2115	Q2120	Q2125	Q2130	Q2135	Q2140	Q2145	Q2150	Q2155	Q2160	Q2165	Q2170	Q2175	Q2180	Q2185	Q2190	Q2195	Q2200	Q2205	Q2210	Q2215	Q2220	Q2225	Q2230	Q2235	Q2240	Q2245	Q2250	Q2255	Q2260	Q2265	Q2270	Q2275	Q2280	Q2285	Q2290	Q2295	Q2300	Q2305	Q2310	Q2315	Q2320	Q2325	Q2330	Q2335	Q2340	Q2345	Q2350	Q2355	Q2360	Q2365	Q2370	Q2375	Q2380	Q2385	Q2390	Q2395	Q2400	Q2405	Q2410	Q2415	Q2420	Q2425	Q2430	Q2435	Q2440	Q2445	Q2450	Q2455	Q2460	Q2465	Q2470	Q2475	Q2480	Q2485	Q2490	Q2495	Q2500	Q2505	Q2510	Q2515	Q2520	Q2525	Q2530	Q2535	Q2540	Q2545	Q2550	Q2555	Q2560	Q2565	Q2570	Q2575	Q2580	Q2585	Q2590	Q2595	Q2600	Q2605	Q2610	Q2615	Q2620	Q2625	Q2630	Q2635	Q2640	Q2645	Q2650	Q2655	Q2660	Q2665	Q2670	Q2675	Q2680	Q2685	Q2690	Q2695	Q2700	Q2705	Q2710	Q2715	Q2720	Q2725	Q2730	Q2735	Q2740	Q2745	Q2750	Q2755	Q2760	Q2765	Q2770	Q2775	Q2780	Q2785	Q2790	Q2795	Q2800	Q2805	Q2810	Q2815	Q2820	Q2825	Q2830	Q2835	Q2840	Q2845	Q2850	Q2855	Q2860	Q2865	Q2870	Q2875	Q2880	Q2885	Q2890	Q2895	Q2900	Q2905	Q2910	Q2915	Q2920	Q2925	Q2930	Q2935	Q2940	Q2945	Q2950	Q2955	Q2960	Q2965	Q2970	Q2975	Q2980	Q2985	Q2990	Q2995	Q3000	Q3005	Q3010	Q3015	Q3020	Q3025	Q3030	Q3035	Q3040	Q3045	Q3050	Q3055	Q3060	Q3065	Q3070	Q3075	Q3080	Q3085	Q3090	Q3095	Q3100	Q3105	Q3110	Q3115	Q3120	Q3125	Q3130	Q3135	Q3140	Q3145	Q3150	Q3155	Q3160	Q3165	Q3170	Q3175	Q3180	Q3185	Q3190	Q3195	Q3200	Q3205	Q3210	Q3215	Q3220	Q3225	Q3230	Q3235	Q3240	Q3245	Q3250	Q3255	Q3260	Q3265	Q3270	Q3275	Q3280	Q3285	Q3290	Q3295	Q3300	Q3305	Q3310	Q3315	Q3320	Q3325	Q3330	Q3335	Q3340	Q3345	Q3350	Q3355	Q3360	Q3365	Q3370	Q3375	Q3380	Q3385	Q3390	Q3395	Q3400	Q3405	Q3410	Q3415	Q3420	Q3425	Q3430	Q3435	Q3440	Q3445	Q3450	Q3455	Q3460	Q3465	Q3470	Q3475	Q3480	Q3485	Q3490	Q3495	Q3500	Q3505	Q3510	Q3515	Q3520	Q3525	Q3530	Q3535	Q3540	Q3545	Q3550	Q3555	Q3560	Q3565	Q3570	Q3575	Q3580	Q3585	Q3590	Q3595	Q3600	Q3605	Q3610	Q3615	Q3620	Q3625	Q3630	Q3635	Q3640	Q3645	Q3650	Q3655	Q3660	Q3665	Q3670	Q3675	Q3680	Q3685	Q3690	Q3695	Q3700	Q3705	Q3710	Q3715	Q3720	Q3725	Q3730	Q3735	Q3740	Q3745	Q3750	Q3755	Q3760	Q3765	Q3770	Q3775	Q3780	Q3785	Q3790	Q3795	Q3800	Q3805	Q3810	Q3815	Q3820	Q3825	Q3830	Q3835	Q3840	Q3845	Q3850	Q3855	Q3860	Q3865	Q3870	Q3875	Q3880	Q3885	Q3890	Q3895	Q3900	Q3905	Q3910	Q3915	Q3920	Q3925	Q3930	Q3935	Q3940	Q3945	Q3950	Q3955	Q3960	Q3965	Q3970	Q3975	Q3980	Q3985	Q3990	Q3995	Q4000	Q4005	Q4010	Q4015	Q4020	Q4025	Q4030	Q4035	Q4040	Q4045	Q4050	Q4055	Q4060	Q4065	Q4070	Q4075	Q4080	Q4085	Q4090	Q4095	Q4100	Q4105	Q4110	Q4115	Q4120	Q4125	Q4130	Q4135	Q4140	Q4145	Q4150	Q4155	Q4160	Q4165	Q4170	Q4175	Q4180	Q4185	Q4190	Q4195	Q4200	Q4205	Q4210	Q4215	Q4220	Q4225	Q4230	Q4235	Q4240	Q4245	Q4250	Q4255	Q4260	Q4265	Q4270	Q4275	Q4280	Q4285	Q4290	Q4295	Q4300	Q4305	Q4310	Q4315	Q4320	Q4325	Q4330	Q4335	Q4340	Q4345	Q4350	Q4355	Q4360	Q4365	Q4370	Q4375	Q4380	Q4385	Q4390	Q4395	Q4400	Q4405	Q4410	Q4415	Q4420	Q4425	Q4430	Q4435	Q4440	Q4445	Q4450	Q4455	Q4460	Q4465	Q4470	Q4475	Q4480	Q4485	Q4490	Q4495	Q4500	Q4505	Q4510	Q4515	Q4520	Q4525	Q4530	Q4535	Q4540	Q4545	Q4550	Q4555	Q4560	Q4565	Q4570	Q4575	Q4580	Q4585	Q4590	Q4595	Q4600	Q4605	Q4610	Q4615	Q4620	Q4625	Q4630	Q4635	Q4640	Q4645	Q4650	Q4655	Q4660	Q4665	Q4670	Q4675	Q4680	Q4685	Q4690	Q4695	Q4700	Q4705	Q4710	Q4715	Q4720	Q4725	Q4730	Q4735	Q4740	Q4745	Q4750	Q4755	Q4760	Q4765	Q4770	Q4775	Q4780	Q4785	Q4790	Q4795	Q4800	Q4805	Q4810	Q4815	Q4820	Q4825	Q4830	Q4835	Q4840	Q4845	Q4850	Q4855	Q4860	Q4865	Q4870	Q4875	Q4880	Q4885	Q4890	Q4895	Q4900	Q4905	Q4910	Q4915	Q4920	Q4925	Q4930	Q4935	Q4940	Q4945	Q4950	Q4955	Q4960	Q4965	Q4970	Q4975	Q4980	Q4985	Q4990	Q4995	Q5000	Q5005	Q5010	Q5015	Q5020	Q5025	Q5030	Q5035	Q5040	Q5045	Q5050	Q5055	Q5060	Q5065	Q5070	Q5075	Q5080	Q5085	Q5090	Q5095	Q5100	Q5105	Q5110	Q5115	Q5120	Q5125	Q5130	Q5135	Q5140	Q5145	Q5150	Q5155	Q5160	Q5165	Q5170	Q5175	Q5180	Q5185	Q5190	Q5195	Q5200	Q5205	Q5210	Q5215	Q5220	Q5225	Q5230	Q5235	Q5240	Q5245	Q5250	Q5255	Q5260	Q5265	Q5270	Q5275	Q5280	Q5285	Q5290	Q5295	Q5300	Q5305	Q5310	Q5315	Q5320	Q5325	Q5330	Q5335	Q5340	Q5345	Q5350	Q5355	Q5360	Q5365	Q5370	Q5375	Q5380	Q5385	Q5390	Q5395	Q5400	Q5405	Q5410	Q5415	Q5420	Q5425	Q5430	Q5435	Q5440	Q5445	Q5450	Q5455	Q5460	Q5465	Q5470	Q5475	Q5480	Q5485	Q5490	Q5495	Q5500	Q5505	Q5510	Q5515	Q5520	Q5525	Q5530	Q5535	Q5540	Q5545	Q5550	Q5555	Q5560	Q5565	Q5570	Q5575	Q5580	Q5585	Q5590	Q5595	Q5600	Q5605	Q5610	Q5615	Q5620	Q5625	Q5630	Q5635	Q5640	Q5645	Q5650	Q5655	Q5660	Q5665	Q5670	Q5675	Q5680	Q5685	Q5690	Q5695	Q5700	Q5705	Q5710	Q5715	Q5720	Q5725	Q5730	Q5735	Q5740	Q5745	Q5750	Q5755	Q5760	Q5765	Q5770	Q5775	Q5780	Q5785	Q5790	Q5795	Q5800	Q5805	Q5810	Q5815	Q5820	Q5825	Q5830	Q5835	Q5840	Q5845	Q5850	Q5855	Q5860	Q5865	Q5870	Q5875	Q5880	Q5885	Q5890	Q5895	Q5900	Q5905	Q5910	Q5915	Q5920	Q5925	Q5930	Q5935	Q5940	Q5945	Q5950	Q5955	Q5960	Q5965	Q5970	Q5975	Q5980	Q5985	Q5990	Q5995	Q6000	Q6005	Q6010	Q6015	Q6020	Q6025	Q6030	Q6035	Q6040	Q6045	Q6050	Q6055	Q6060	Q6065	Q6070	Q6075	Q6080	Q6085	Q6090	Q6095	Q6100	Q6105	Q6110	Q6115	Q6120	Q6125	Q6130	Q6135	Q6140	Q6145	Q6150	Q6155	Q6160	Q6165	Q6170	Q6175	Q6180	Q6185	Q6190	Q6195	Q6200	Q6205	Q6210
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ICDAS ÇELİK ENERJİ TERİME VE ULUSLARARASI

MILLI TEST CERTIFICATE

CERTIFICATE NO: 1257-2006-4M

CERTIFICATE NO: 1257-2006-4M

QUALITY: NTC 220 (NATIONAL CERTIFICATE CERTIFICATION)

DETERMINED: 1257-2006 (NATIONAL CERTIFICATE CERTIFICATION, GRADE 20)

SIZE

RESAR 34 X 32 M

WE CERTIFY THAT RADIOACTIVITY LEVEL ALL FRAME NEWLY PRODUCED LOW ALLOY STEEL DETERMINED DANG (STANDARD) ARE SAFE FOR NORMAL USE AND FREE FROM ALL TYPES OF RADIOACTIVE MATERIAL.

ACCORDING TO EN 10025 TYPE 1.1

CHEMICAL COMPOSITION AND MECHANICAL PROPERTIES FOR HEAT NUMBER

HEAT NUMBER	C	Mn	P	S	Si	Al	Nb	Ti	N	Cu	As	Se	Fe	Zn	Co	Ni	Mo	V	B	I	Br	Ba	Sr	Ca	Mg	K	Na	Cl	F	O	H	N	C	S	P	Si	Al	Nb	Ti	Zr	Hf	Ta	W	Re	Os	Ir	Pt	Au	Ag	Cu	Ni	Co	Fe	Mn	Cr	Ni	Mo	V	B	I	Br	Ba	Sr	Ca	Mg	K	Na	Cl	F	O	H	N	C	S	P	Si	Al	Nb	Ti	Zr	Hf	Ta	W	Re	Os	Ir	Pt	Au	Ag																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
20003-3707-50	0.251	0.296	0.190	0.024	0.013	0.024	0.139	0.013	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	0.024	