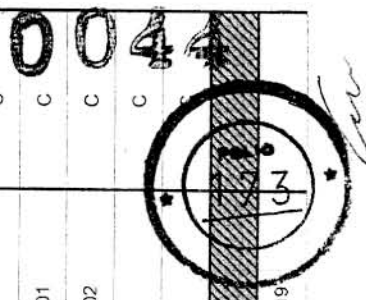


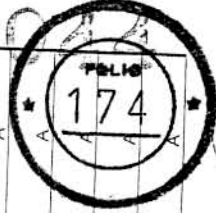
F43	Brake hose L=480	45	36	81	213.00	17,253.00	218.00	17,658.00	DTRG-DN15-G1/2XRC1/2	19010043904	B
F44	Brake hose L=305	45	36	81	228.00	18,468.00	233.00	18,873.00	DTRG-DN15-G1/2XRC1/2	19010043905	B
F45	Parking brake hose L=515	45	36	81	179.00	14,499.00	183.00	14,823.00	DTRG-DN8-G1/4XRC1/4	19010043906	B
F46	Double-wire clamp	18	14	32	16.00	512.00	17.00	544.00	DTSXQ-D22	19010044518	C
F47	Double-wire clamp	18	14	32	16.00	512.00	17.00	544.00	DTXQ-D22	19010044519	C
F48	Double-wire clamp	18	14	32	16.00	512.00	17.00	544.00	DTXQ-D22-A	19010044577	C
F49	Accessory installation	18	14	32	2,600.00	83,200.00	2,652.00	84,864.00	SFMZ27T1-700-000(1)	34017000002	C
F50	Steeve assembly of current collect device	90	72	162	693.00	112,266.00	707.00	114,534.00	SFMZ27M1-803-000	34008030004	C
F51	Single node installation (left)	90	72	162	693.00	112,266.00	707.00	114,534.00	SFMZ27M1-804-000	34008040007	B
F52	Single node installation (right)	90	72	162	693.00	112,266.00	707.00	114,534.00	SFMZ27M1-805-000	34008050001	B
F53	Bolt M20X170 (Dacromet)	270	216	486	10.00	4,860.00	11.00	5,346.00	GB/T32.1-1988	11010150130	C
F54	Bolt M24X70 (Dacromet)	270	216	486	8.00	3,888.00	9.00	4,374.00	GB/T32.1-1988	11010150086	C
F55	Bolt M16X110	270	216	486	3.00	1,458.00	4.00	1,944.00	C159583/3	19010043808	C
F56	Bolt M16X70 (Dacromet)	270	216	486	3.00	1,458.00	4.00	1,944.00	GB/T5782-2000	11010270333	C
F57	Bolt M20X140 (Dacromet)	270	216	486	8.00	3,888.00	9.00	4,374.00	SFMZ27M1-800-003	34008000013	C
F58	Bolt M16X110 (Dacromet)	270	216	486	4.00	1,944.00	5.00	2,430.00	GB/T31.1-1988	34008000023	C
F59	Bolt M16X82 (Dacromet)	270	216	486	7.00	3,402.00	8.00	3,888.00	SFMZ27M1-800-003	34008000012	C
F60	Motor bogie assembly	8	6	14	337,334.00	4,722,676.00	344,081.00	4,817,134.00	SFMZ27M1-000-000	34000000002	C
F61	Trailer bogie assembly	4	2	6	209,000.00	1,254,000.00	213,180.00	1,279,080.00	SFMZ27T1-000-000	34010000001	C
F62	Trailer bogie assembly	4	2	6	209,000.00	1,254,000.00	213,180.00	1,279,080.00	SFMZ27T2-000-000	34020000001	C
F63	Trailer bogie assembly	4	2	6	209,000.00	1,254,000.00	213,180.00	1,279,080.00	SFMZ27T3-000-000	34400000001	C
F64	Motor frame assembly	4	3	7	51,367.00	359,569.00	52,395.00	366,765.00	SFMZ27M1-100-000	34001000004	C
F65	Trailer frame assembly	1	1	2	49,450.00	98,900.00	50,439.00	100,878.00	SFMZ27T1-100-000	34010000001	C
F66	Full bolt kit - bogie break	45	36	81	2,470.00	200,070.00	2,520.00	204,120.00	SFMZ27T1-100-000	34010000001	C
F67	Coupling	18	15	33	42,013.00	1,386,429.00	42,854.00	1,414,182.00	SFMZ27M1-402-000	34004020001	C
F68	Coupling	18	15	33	42,013.00	1,386,429.00	42,854.00	1,414,182.00	SFMZ27M1-402-000 (1)	34004020002	C
F69	Primary positioning node	180	144	324	646.00	209,304.00	659.00	213,516.00	SFMZ27M1-230-2000	34004020002	C
F70	Silentblock tacción Connecting Rod	120	97	217	4,050.00	878,850.00	4,131.00	896,427.00	SFMZ27M1-210-000	19010048319	C
G	Electric										
G1	Battery unit	45	44	89	422.00	37,558.00	431.00	38,359.00	DTM-120-3		



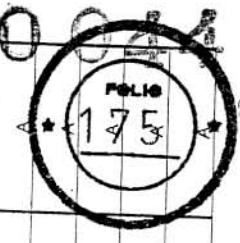
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G2	Battery unit accessories	45	36	81	703.00	56,943.00	718.00	58,158.00	NDM2Z-400/2300 400A	19010048320	A
G3	DC contactor	15	12	27	754.00	20,358.00	770.00	20,790.00	C1955S/110EC-U2999(250A)	19010048316	A
G4	De-energization delay relay	15	12	27	953.00	25,731.00	973.00	26,271.00	TDE4-U204-C/6-60s	19010046642	A
G5	Under-voltage relay	15	12	27	1,375.00	37,125.00	1,403.00	37,881.00	UMD-81-KC88/94VDC+V23BR	19010048315	A
G6	Temperature sensor	40	35	75	702.00	52,650.00	717.00	53,775.00	STT-F-A1-B1-E4/F3/G1/HO -L1-PA-T2-WO-SO	19010048323	A
G7	Diode	40	35	75	9.00	675.00	10.00	750.00	ZP50A	19010048324	A
G8	Battery jumper	75	75	150	347.00	52,050.00	354.00	53,100.00	DLP	19010048325	A
G9	Saloon lamp body 1 / Saloon lamp body 2	180	144	324	361.00	116,964.00	369.00	119,556.00	SFM22TC1-912-00100(1)	34159120050	A
G10	Saloon lamp body 1 / Saloon lamp body 2	180	144	324	361.00	116,964.00	369.00	119,556.00	SFM22M1-912-00200(1)	34179120030	A
G11	Ballast of saloon	360	288	648	62.00	40,176.00	64.00	41,472.00	SHZ-40W-AC220V	19010046556	A
G12	Inverter of saloon	56	44	100	96.00	9,600.00	98.00	9,800.00	SHDY-01-DC110V	19010046558	A
G13	Light boot	6	4	10	13.00	130.00	14.00	140.00	G13-2	19010036095	A
G14	DC circuit breaker	8	7	15	63.00	945.00	65.00	975.00	5SJ5 1037 CC20-3A	19010012164	A
G15	DC circuit breaker	16	14	30	63.00	1,890.00	65.00	1,950.00	5SJ5 1047 CC20-4A	19010014354	A
G16	DC circuit breaker	16	14	30	63.00	1,890.00	65.00	1,950.00	5SJ5 1067 CC20-6A	19010012165	A
G17	DC circuit breaker	16	14	30	63.00	1,890.00	65.00	1,950.00	5SJ5 1087 CC20-8A	19010018864	A
G18	DC circuit breaker	8	7	15	63.00	945.00	65.00	975.00	5SJ5 1107 CC20-10A	19010012166	A
G19	DC circuit breaker	8	7	15	63.00	945.00	65.00	975.00	5SJ5 1167 CC20-16A	19010012167	A
G20	DC circuit breaker	8	7	15	63.00	945.00	65.00	975.00	5SJ5 1207 CC20-20A	19010012168	A
G21	AC circuit breaker	6	4	10	32.00	320.00	33.00	330.00	NDB2-63C10/1	19010034357	A
G22	AC circuit breaker	6	4	10	59.00	590.00	61.00	610.00	NDB2-63C10/3	19010034359	A
G23	AC circuit breaker	6	4	10	30.00	300.00	31.00	310.00	NDB2-63C4/2	19010045057	A
G24	Transfer switch	8	7	15	162.00	2,430.00	166.00	2,490.00	LW39-16A-4AB-02/1P-TKS	19010045008	A
G25	Transfer switch	8	7	15	162.00	2,430.00	166.00	2,490.00	LW39-16A-4OB-111/2P-TKS	19010045009	A
G26	Transfer switch	8	7	15	162.00	2,430.00	166.00	2,490.00	LW39-16A-B2-101/1P-TKS	19010045153	A
G27	Button	6	4	10	162.00	1,620.00	166.00	1,660.00	LA39-C1-20/G-RWS	19010045010	A
G28	Button	6	4	10	162.00	1,620.00	166.00	1,660.00	LA39-C1-20/R-RWS	19010045011	A
G29	Button	6	4	10	162.00	1,620.00	166.00	1,660.00	LA39-C1-20/Y-RWS	19010045012	A
G30	Lead sealing with wire	80	70	150	2.00	300.00	3.00	450.00	KH-010	19010026721	A
G31	Rotary switch	6	5	11	582.00	6,402.00	594.00	6,534.00	SMCB-C4/C2/C1/C8	19010045160	A

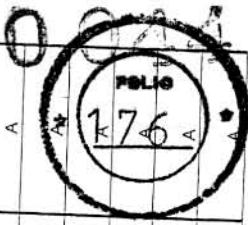


G32	CAM switch	6	4	10	360.00	3,600.00	368.00	3,680.00	SMCC-1/1	19010014377	A
G33	Rotary switch	6	4	10	538.00	5,380.00	549.00	5,490.00	SMCC-1/1	19010039942	A
G34	Rotary switch	6	4	10	538.00	5,380.00	549.00	5,490.00	SMDC-3/1	19010045162	A
G35	Rotary switch	6	4	10	538.00	5,380.00	549.00	5,490.00	SMDC-D1/D1	19010045161	A
G36	Rotary switch	6	4	10	1,000.00	10,000.00	1,020.00	10,200.00	SMEC-C1/C2/C1/C2/C2	19010045178	A
G37	Rotary switch	6	4	10	1,000.00	10,000.00	1,020.00	10,200.00	SINCD-D4/D2/D1	19010045163	A
G38	Vigilance switch	18	15	33	2,206.00	72,798.00	2,251.00	74,283.00	YSZ1504	19010045155	C
G39	Pedal switch	18	15	33	2,115.00	69,795.00	2,158.00	71,214.00	YSZ1506	19010045156	C
G40	Button controller	40	35	75	192.00	14,400.00	196.00	14,700.00	704.012.018	19010048274	A
G41	Button controller	16	14	30	192.00	5,760.00	196.00	5,880.00	704.012.218	19010048275	A
G42	Button controller	16	14	30	192.00	5,760.00	196.00	5,880.00	704.012.518	19010048276	A
G43	Button controller	8	7	15	192.00	2,880.00	196.00	2,940.00	704.032.518	19010048277	A
G44	Button switch layer	80	70	150	136.00	20,400.00	139.00	20,850.00	704.900.3	19010016961	A
G45	Button controller	8	7	15	192.00	2,880.00	196.00	2,940.00	704.042.018	19010048278	A
G46	Emergency button controller	28	24	52	175.00	9,100.00	179.00	9,308.00	704.064.2	19010048279	A
G47	Button switch layer	28	24	52	78.00	4,056.00	80.00	4,160.00	704.910.4	19010048280	A
G48	Button controller	8	7	15	194.00	2,910.00	198.00	2,970.00	704.071.418	19010048281	A
G49	Press Button With Lamp	27	23	50	113.00	5,650.00	116.00	5,800.00	LC1-D186FLS207	19010048317	A
G50	Outage time-delay relay	27	23	50	67.00	3,350.00	69.00	3,450.00	TDE4-U204-C/6-60s	19010046642	A
G51	Relay socket	12	8	20	417.00	8,340.00	426.00	8,520.00	V23BR	19010042431	A
G52	Instantaneous relay	80	70	150	1,186.00	177,900.00	1,210.00	181,500.00	BG400-115EGSVF1	19010040892	A
G53	Instantaneous relay	80	70	150	1,186.00	177,900.00	1,210.00	181,500.00	B400-115EGSVF1	19010012735	A
G54	Relay socket	80	70	150	136.00	20,400.00	139.00	20,850.00	EA103BF	19010040897	A
G55	H Relay	80	70	150	1,186.00	177,900.00	1,210.00	181,500.00	F470-H4VP-XXV	19010044624	A
G56	Double-break Relay	80	70	150	1,186.00	177,900.00	1,210.00	181,500.00	FD470-H4VP-XWZ	19010044625	A
G57	Relay socket	170	130	300	173.00	51,900.00	177.00	53,100.00	LEACH-SFE470-1-1	19010044188	A
G58	LED module	80	70	150	883.00	132,450.00	901.00	135,150.00	RE0002-SHS-110	19010044189	A
G59	Thermo-magnetic relay	8	7	15	490.00	7,350.00	500.00	7,500.00	GV2-ME32C	19010048314	A
G60	Auxiliary contact	8	7	15	18.00	270.00	19.00	285.00	GV-AN20	19010034607	A
G61	Auxiliary contact of contactor	8	7	15	17.00	255.00	18.00	270.00	LADN206	19010048313	A



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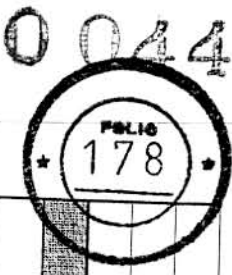
G62	Contactors	8	7	15	584.00	8,760.00	596.00	8,940.00	LC1-D0986FLS207	19010045278	A
G63	Air compressor contactor	6	5	11	1,027.00	11,297.00	1,048.00	11,528.00	LC1-D386FLS207	19010048326	A
G64	Counter current component 1	8	7	15	167.00	2,505.00	171.00	2,565.00	VRC1	19010051815	A
G65	Counter current component 2	8	7	15	117.00	1,755.00	120.00	1,800.00	VRC2	19010051816	A
G66	DC1500V voltmeter	28	22	50	734.00	36,700.00	749.00	37,450.00	ENG 8/9A 0-75MA, 0-1500V	19010043984	A
G67	Battery voltmeter	6	5	11	1,466.00	16,126.00	1,496.00	16,456.00	ENG 8/9A 0-150V	19010033506	A
G68	Trainbore Display & Announcement Control System Unit-ACSU	3	2	5	6,727.00	33,635.00	6,862.00	34,310.00	MVR-4100F	19010044151	A
G69	SCU	12	8	20	2,743.00	54,860.00	2,798.00	55,960.00	MVR-4200F	19010044153	A
G70	PA Control panel DACU	12	8	20	2,292.00	45,840.00	2,338.00	46,760.00	MVP-4177F	19010044146	A
G71	Passenger emergency call unit - PECU	45	36	81	558.00	45,198.00	570.00	46,170.00	PECU		A
G72	Gooseneck Mic-MIC	9	7	16	510.00	8,160.00	521.00	8,336.00	MVP-4176F	19010045192	A
G73	Cab Speaker	9	7	16	45.00	720.00	46.00	736.00	MVP-4103F	19010044167	A
G74	Saloon Speaker	90	72	162	68.00	11,016.00	70.00	11,340.00	LSP	19010044275	A
G75	Internal Display Unit-IDU	17	13	30	982.00	29,460.00	1,002.00	30,060.00	IDU-1	19010048395	A
G76	Front Display Unit-FDU	12	8	20	2,315.00	46,300.00	2,362.00	47,240.00	FDU	19010044166	A
G77	Internal Camera	10	8	18	1,281.00	23,058.00	1,307.00	23,526.00	CAM	19010044276	A
G78	Front Camera	4	2	6	1,338.00	8,028.00	1,365.00	8,190.00	CAM_T	19010044168	A
G79	Touch Screen	6	5	11	3,058.00	33,638.00	3,120.00	34,320.00	MVC-4123F		A
G80	Pickup	10	9	19	518.00	9,842.00	529.00	10,051.00	MVC-4134F	19010047315	A
G81	Electronic map in door area LMDU (left)	27	22	49	600.00	29,400.00	612.00	29,988.00	LMDU	19010044488	A
G82	Electronic map in door area LMDU (right)	27	22	49	600.00	29,400.00	612.00	29,988.00	LMDU	19010044493	A
G83	Dynamic map film (left)	27	22	49	136.00	6,664.00	139.00	6,811.00	MAP	19010044489	B
G84	Dynamic map film (right)	27	22	49	136.00	6,664.00	139.00	6,811.00	MAP	19010044494	B
G85	CCD (Current collect device) (left)	122	122	244	6,114.00	1,491,816.00	6,237.00	1,521,828.00	SLQ-SL08/08XT-HNZT-L	19010044526	A
G86	CCD (Current collect device) (right)	122	122	244	6,114.00	1,491,816.00	6,237.00	1,521,828.00	SLQ-SL08/08XT-HNZT-R	19010044527	A
G87	Traction motors	8	8	16	30,038.00	480,608.00	30,639.00	490,224.00	SFMZ27M1-401-000	34004010001	A
G88	Speed sensor	3	2	5	1,488.00	7,440.00	1,518.00	7,590.00	STN31450/220A25U	19010043822	A
G89	Main isolating switch	36	30	66	1,854.00	122,364.00	1,892.00	124,872.00	H7G7401	19010044179	A
G90	Line inductor	6	4	10	15,337.00	153,370.00	15,644.00	156,440.00	TE7357000000	19010044193	A
G91	Braking resistor	9	8	17	19,836.00	337,212.00	20,233.00	343,961.00	DR130692	19010044183	A



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G92	Workshop power supply socket	24	20	44	293.00	12,892.00	299.00	13,156.00	YH60AN-G210	19010046026	A
G93	EVR	3	3	6	12,420.00	74,520.00	12,669.00	76,014.00	ZS826E-113-000	19010034430	A
G94	HSCB	9	8	17	54,757.00	930,869.00	55,853.00	949,501.00	H7H4097	19010044184	A
G95	Master controller	4	3	7	12,028.00	84,196.00	12,269.00	85,883.00	M22-MC	19010044142	A
G96	Cable & accessories	4	3	7	18,934.00	132,538.00	19,313.00	135,191.00			A
G97	Brake chopper module	9	8	17	50,257.00	854,369.00	51,263.00	871,471.00	MS-F423	19010051838	A
G98	Power module	9	8	17	61,813.00	1,050,821.00	63,050.00	1,071,850.00	MS-F422	19010051840	A
G99	Door controller module	11	9	20	47,198.00	943,960.00	48,142.00	962,840.00	MS-2197	19010052499	A
G100	Interface module	11	9	20	8,855.00	177,100.00	9,033.00	180,660.00	IFU-045	19010052500	A
G101	Bus high breaker (BHB)	9	8	17	28,600.00	486,200.00	29,172.00	495,924.00	H7H4962	19010044185	A
G102	Auxiliary isolating switch box	9	8	17	13,672.00	232,424.00	13,946.00	237,082.00	H7H4326	19010044177	A
G103	Auxiliary inverter	4	3	7	188,217.00	1,317,519.00	191,982.00	1,343,874.00	H7H3515	19010044192	A
G104	Inverter module (SIV power module)	7	6	13	35,250.00	458,250.00	35,955.00	467,415.00	MS-F421	19010051842	A
G105	SIV relay module	7	6	13	22,000.00	286,000.00	22,440.00	291,720.00	CONU-078	19010051843	A
G106	Input circuit module (SG module)	7	6	13	8,855.00	115,115.00	9,033.00	117,429.00	SGU-020	19010051844	A
G107	BTH module (CG module)	7	6	13	5,209.00	67,717.00	5,314.00	69,082.00	CGU-020	19010051845	A
G108	ACC module	7	6	13	15,365.00	199,745.00	15,673.00	203,749.00	ACCU-018	19010051846	A
G109	BCG module	7	6	13	18,490.00	240,370.00	18,860.00	245,180.00	BCG-009	19010051847	A
G110	Relay module for BCG	7	6	13	17,709.00	230,217.00	18,064.00	234,832.00	CONU-079	19010051848	A
G111	DC24V output power supply (FS)	7	6	13	21,000.00	273,000.00	21,420.00	278,460.00	DDCU-003	19010051849	A
G112	SIV fuse	7	6	13	2,980.00	38,740.00	3,040.00	39,520.00	CC-12SRG272QF630	19010051850	A
G113	Battery charger box	7	6	13	114,378.00	1,486,914.00	116,666.00	1,516,658.00	H7H3430	19010044176	A
G114	Extended service box	7	6	13	17,422.00	226,486.00	17,771.00	231,023.00	H7H4289	19010044175	A
G115	SPS socket	7	6	13	8,334.00	108,342.00	8,501.00	110,513.00	H38A272	19010046025	A
G116	IVHB box	7	6	13	25,250.00	328,250.00	25,755.00	334,815.00	7H4290	19010044178	A
G117	Arrestor	7	6	13	2,980.00	38,740.00	3,040.00	39,520.00	H36Y587	19010044071	A
G118	Trunk module	7	6	13	4,338.00	56,394.00	4,425.00	57,525.00	ZS826E-311-000	19010034431	A
G119	GVMMe module	11	9	20	11,218.00	224,360.00	11,443.00	228,860.00	ZS826E-412-000	19010043756	A
G120	Remote communication module	11	9	20	4,000.00	80,000.00	4,080.00	81,600.00	ZS826E-400-000	19010034435	A
G121	Analog I/O module	11	9	20	4,274.00	85,480.00	4,360.00	87,200.00	ZS826E-262-000	19010034434	A





Item	Description	Sarmiento Qty	Mitre Qty	Total Qty	Unit Price (USD FOB)	Total Price (USD FOB)	Unit Price (USD CIF)	Total Price (USD CIF)	Drawing Number	Item Code
G122	Digital input module	11	9	20	4,274.00	85,480.00	4,360.00	87,200.00	ZS826E-215-000	19010034433
G123	Digital I/O module	11	9	20	5,342.00	106,840.00	5,449.00	108,980.00	ZS826E-216-000	19010034432
G124	TCMS display system	12	10	22	10,613.00	233,486.00	10,826.00	238,172.00	TPX21F	19010035772
G125	Fuse box assembly for bus in workshop	24	20	44	2,808.00	123,552.00	2,865.00	126,060.00	AGT-FUSEBOX	19010044126
G126	Voltage sensor	24	20	44	1,346.00	59,224.00	1,373.00	60,412.00	CV4A-1000V	19010044224
H	Door Control Pannel									
H1	Guard key	10	10	20	189.00	3,780.00	193.00	3,860.00	704.341.07/04.900.3	19010046501
H2	Door Operational Button (Green)	10	10	20	92.00	1,840.00	94.00	1,880.00	704.012.518/04.900.3	19010046502
H3	Door Operational Button (Red)	10	10	20	92.00	1,840.00	94.00	1,880.00	704.012.218/04.900.3	19010046503
H4	Door Operational Button (Black)	10	10	20	92.00	1,840.00	94.00	1,880.00	704.012.018/04.900.3	19010046504
Total Price of Spare Parts										
						54,263,536.00		55,366,760.00		

List of Consumable Items

Item	Description	Sarmiento Qty	Mitre Qty	Total Qty	Unit Price (USD FOB)	Total Price (USD FOB)	Unit Price (USD CIF)	Total Price (USD CIF)	Drawing Number	Item Code
A	Bogie									
A1	Carbon Plate	1134	1134	2268	1,228.00	2,785,104.00	1,253.00	2,841,804.00	JDX.FE-02	19010052430
A2	Brake pad	36	29	65	393.00	25,545.00	401.00	26,065.00	C105255/24G5X	19010044108
A3	Wheel flange lubrication block	90	72	162	92.00	14,904.00	94.00	15,228.00	101RW055	19010047567
A4	Earthing Brush Device	14	12	26	1,025.00	26,650.00	1,046.00	27,196.00	JIEDI	19010043824
A5	Gearbox grease	452	362	814	10.00	8,140.00	11.00	8,954.00	MOBIL SHC GEAR 150	19010047722
B	Coupler									
B1	Snap ring bolt	20	20	40	96.00	3,840.00	98.00	3,920.00	5022012100	19010048374
B2	Snap ring nut	20	20	40	33.00	1,320.00	34.00	1,360.00	5309012000	19010048375
B3	Snap ring gasket	20	20	40	31.00	1,240.00	32.00	1,280.00	1007181	19010048376
B4	Snap ring plate	20	20	40	257.00	10,280.00	263.00	10,520.00	1007182	19010048377
C	HVAC System									
C1	Return air filter	450	368	818	261.00	213,498.00	267.00	218,406.00	D97O0005	19010052691
C2	Fresh air filter	450	368	818	203.00	166,054.00	208.00	170,144.00	D97O0004	19010052692
C3	Refrigerating fluid	60	40	100	50.00	5,000.00	51.00	5,100.00	ZLJ-R407C	19010052693

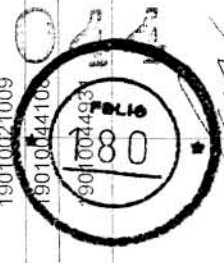


C4	Return air filter medium	3150	2750	5900	40.00	236,000.00	41.00	241,900.00	FS-1710	19010052694
D	Interior									
D1	Emergency unlocking cover	18	14	32	91.00	2,912.00	93.00	2,976.00	SFM22TC1-620-63100(1)	34156200229
D2	Door adhesive strip	68	54	122	187.00	22,814.00	191.00	23,302.00	SFM22TC1-640-00120(2)	34156400129
D3	Door adhesive strip	68	54	122	187.00	22,814.00	191.00	23,302.00	SFM22TC1-640-00130(2)	34156400130
D4	LED glass at saloon end	23	18	41	624.00	25,584.00	637.00	26,117.00	SFM22M1-651-05200	34176510017
D5	Emergency intercom cover	18	14	32	91.00	2,912.00	93.00	2,976.00	JJDJZ	19020021020
D6	Emergency braking cover	18	14	32	91.00	2,912.00	93.00	2,976.00	JJZDZ	19020021021
D7	Light cover of saloon	72	58	130	156.00	20,280.00	160.00	20,800.00	SFM22TC1-912-000005(1)	34159120070
D8	Light cover of saloon	72	58	130	156.00	20,280.00	160.00	20,800.00	SFM22TC1-912-000005(2)	34159120071
E	Window									
E1	Decoration adhesive strip	540	432	972	15.00	14,580.00	16.00	15,552.00	SFM22TC1-555-01004	34155550007
E2	Glass adhesive strip	540	432	972	21.00	20,412.00	22.00	21,384.00	SFM22TC1-555-01003	34155550005
E3	Small stopper strip	540	432	972	15.00	14,580.00	16.00	15,552.00	SHATIAO	19020019117
E4	Sealing strip for external frame of active window	540	432	972	15.00	14,580.00	16.00	15,552.00	WAIKUANGMIFENTIAO	19020019118
E5	Cover adhesive strip	270	216	486	15.00	7,290.00	16.00	7,776.00	KOUGAIJIAOTIAO	19020019119
E6	Crossbeam sealing strip	135	108	243	15.00	3,645.00	16.00	3,888.00	HENLIANGJIAOTIAO	19020019120
E7	Rubber pad	135	108	243	19.00	4,617.00	20.00	4,860.00	2*24	19020019121
F	Door									
F1	Front windshield sealing strip (left)	142	113	255	305.00	77,775.00	312.00	79,560.00	MY140DW01-2-20703L	19020019081
F2	Front windshield sealing strip (right)	142	113	255	305.00	77,775.00	312.00	79,560.00	MY140DW01-2-20703R	19020019082
F3	Buffer head	27	22	49	50.00	2,450.00	51.00	2,499.00	MW130DW-2-31703	19010016866
F4	Brush (left)	27	22	49	49.00	2,401.00	50.00	2,450.00	MY560AW14L-10401	19020019099
F5	Brush (right)	27	22	49	49.00	2,401.00	50.00	2,450.00	MY560AW14R-10401	19020019100
F6	Front windshield sealing strip (left)	34	27	61	213.00	12,993.00	218.00	13,298.00	MY560AW14L-20701	19020019103
F7	Front windshield sealing strip (right)	34	27	61	213.00	12,993.00	218.00	13,298.00	MY560AW14R-20701	19020019104
F8	Rear windshield sealing strip (left)	27	22	49	238.00	11,662.00	243.00	11,907.00	MY560AW14L-20702	19020019105
F9	Rear windshield sealing strip (right)	27	22	49	238.00	11,662.00	243.00	11,907.00	MY560AW14R-20702	19020019106
F10	Internal slide	27	22	49	105.00	5,145.00	108.00	5,292.00	MY560AW14-20703	19020019107
F11	Upper brush assembly	95	75	170	75.00	12,750.00	77.00	13,090.00	MY140DW01-2-10401	19010044097

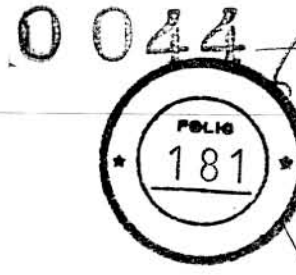
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F12	Internal slide	270	216	486	105,00	51,030,00	108,00	52,488,00	MY140DW01-2-20702	1902001909F
G	Gangway									
G1	Friction strip of transition plate	45	36	81	73,00	5,913,00	75,00	6,075,00	JDDFD27-03-00-005	19020019063
G2	Wear strip of transition plate 2	45	36	81	73,00	5,913,00	75,00	6,075,00	JDDFD27-03-00-006	19020019064
G3	Wear strip of transition plate 3	45	36	81	73,00	5,913,00	75,00	6,075,00	JDDFD27-03-00-007	19020019065
G4	sealing strip	180	63	243	86,00	20,898,00	88,00	21,384,00	JDDFD27-01-00-008	19020019066
H	Window wiper									
H1	Blade	190	140	330	123,00	40,590,00	126,00	41,580,00	SP800	19010025871
H2	Seal gasket	60	50	110	2,00	220,00	3,00	330,00	NJQC-010	19010014393
H3	Waterproof jacket	60	50	110	5,00	550,00	6,00	660,00	NJQC-015	19010014396
H4	Joint cover	60	50	110	9,00	990,00	10,00	1,100,00	803208-02	19010026930
H5	Electric brush	190	140	330	4,00	1,320,00	5,00	1,650,00	DS24	19020021500
H6	Washer pump	60	50	110	914,00	100,540,00	933,00	102,630,00	40ZY-30	19010048402
I	Brake system									
I1	air filter	40	30	70	733,00	51,310,00	748,00	52,360,00	8.000.0.923.712.6	19020021490
I2	Filter	40	30	70	733,00	51,310,00	748,00	52,360,00	C147846	19020021491
I3	Desiccant	40	30	70	78,00	5,460,00	80,00	5,600,00	503328	19020021492
I4	Filter core	40	30	70	161,00	11,270,00	165,00	11,550,00	8.000.8.923.716.5	19010033375
I5	Oil filter core	40	30	70	233,00	16,310,00	238,00	16,660,00	C100495	19020021493
I6	Compressor lubricant	200	200	400	72,00	28,800,00	74,00	29,600,00	ANDERAL 3057M	19020021494
I7	Pressure gauge sealing strip	10	10	20	9,00	180,00	10,00	200,00	FB-MFQ	19010052512
I8	JM oil-water filter core	30	20	50	450,00	22,500,00	459,00	22,950,00	JM-LX	19020021495
I9	O ring 51.5X5.3	180	144	324	6,00	1,944,00	7,00	2,268,00	GB/T3452.1-2005	11080060025
I10	O ring 61.5X5.3	180	144	324	6,00	1,944,00	7,00	2,268,00	GB/T3452.1-2005	11080060024
I11	3/4" filter	22	19	41	110,00	4,510,00	113,00	4,633,00	DT-GLQ-DN20	19010019450
I12	Lubricating oil for air compressor	200	200	400	72,00	28,800,00	74,00	29,600,00	ANDEROL 3057M	19010033868
I13	Pipeline filter	34	27	61	29,00	1,769,00	30,00	1,830,00	I71486	19010015662
I14	Pipeline filter	500	500	1000	934,00	934,000,00	953,00	953,000,00	DTGLQ-200-RC3/4	19010021009
I15	Brake pad	3620	4300	7920	357,00	2,827,440,00	365,00	2,890,800,00	C105255/24G5X	19010044106
I16	Micromesh oil filt	29	23	52	972,00	50,544,00	992,00	51,584,00	I176068	1901002493



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Item	Description	Sarmiento Qty	Mitre	Total Qty	Unit Price (USD FOB)	Total Price (USD FOB)	Unit Price (USD CIF)	Total Price (USD CIF)	
J	Light								
J1	Headlight assembly	49	38	87	4,834.00	420,558.00	4,931.00	428,997.00	19010044501
J2	Xenon light	122	97	219	309.00	67,671.00	316.00	69,204.00	19010048310
J3	Indicator lamp on exterior of carbody	90	72	162	145.00	23,490.00	148.00	23,976.00	19010018025
K	Electric								
K1	Lead-sealing switch	16	14	30	72.00	2,160.00	74.00	2,220.00	19010034382
K2	Fuse	324	324	648	1,347.00	872,856.00	1,374.00	890,352.00	19010044528
K3	Fuse	324	324	648	1,347.00	872,856.00	1,374.00	890,352.00	19010044529
K4	Fuse	24	20	44	1,739.00	76,516.00	1,774.00	78,056.00	19010044181
Total Price of Consumable Items					10,535,869.00			10,765,468.00	

List of Test Equipment

Item	Description	Qty.			Unit Price (USD FOB)	Total Price (USD FOB)	Unit Price (USD CIF)	Total Price (USD CIF)
		Sarmiento Qty	Mitre	Total Qty				
A	Test and inspection unit for air conditioner							
A1	Portable test unit for air conditioner	2	2	4	69,712.00	278,848.00	71,107.00	284,428.00
A2	Leak detector	2	2	4	2,232.00	8,928.00	2,277.00	9,108.00
A3	Vacuum pump	2	2	4	4,488.00	17,952.00	4,578.00	18,312.00
A4	Crimping tool	2	2	4	786.00	3,144.00	802.00	3,208.00
A5	Multimeter	2	2	4	347.00	1,388.00	354.00	1,416.00
A6	Vacuum meter	2	2	4	1,270.00	5,080.00	1,296.00	5,184.00
A7	Megger	2	2	4	216.00	864.00	221.00	884.00
A8	Hot-bulb anemometer	2	2	4	1,616.00	6,464.00	1,649.00	6,596.00
A9	Portable psychrometer	2	2	4	2,260.00	9,040.00	2,306.00	9,224.00
A10	Removal tool	2	2	4	61.00	244.00	63.00	252.00
A11	Portable test unit for vehicle air conditioner (PTU)	4	4	8	8,121.00	64,968.00	8,284.00	66,272.00
B	Test and inspection equipment for brake system							
B1	Portable test equipment for brake device (PTU)	3	3	6	52,600.00	315,600.00	53,652.00	321,912.00
B2	Special hook	4	4	8	295.00	2,360.00	301.00	2,408.00
B3	Test fitting	2	2	4	392.00	1,568.00	400.00	1,600.00
B4	Dew point meter	1	1	2	37,377.00	74,754.00	38,125.00	76,250.00

B5	Gear speed simulation	3	6	3,222.00	19,332.00	3,287.00	19,722.00
B6	Air meter testing jig	4	8	20,793.00	166,344.00	21,209.00	169,672.00
B7	Test equipment for level valve and balance valve	2	4	776,443.00	3,105,772.00	791,972.00	3,167,888.00
C	Wiper assembly and disassembly tool						
C1	Puller	4	8	154.00	1,232.00	158.00	1,264.00
D	VVVF maintenance tool						
D1	Power module lifter	2	4	6,511.00	26,044.00	6,642.00	26,568.00
D2	HB maintenance tool	2	4	450.00	1,800.00	459.00	1,836.00
D3	Line contact maintenance tool	2	4	3,820.00	15,280.00	3,897.00	15,588.00
E	Traction motor maintenance tool						
E1	Hydraulic oil pump	2	4	10,000.00	40,000.00	10,200.00	40,800.00
E2	Hydraulic cylinder	2	4	2,600.00	10,400.00	2,652.00	10,608.00
E3	High pressure hose	2	4	900.00	3,600.00	918.00	3,672.00
E4	Tool for element removal (with ball bearing)	2	4	21,800.00	87,200.00	22,236.00	88,944.00
E5	Removal tool for ball bearing	2	4	24,800.00	99,200.00	25,296.00	101,184.00
E6	Tool for element installation (with ball bearing)	2	4	21,400.00	85,600.00	21,828.00	87,312.00
E7	Removal tool for bearing spigot D.E.	2	4	23,600.00	94,400.00	24,072.00	96,288.00
E8	Removal tool for roller bearing (internal)	2	4	33,400.00	133,600.00	34,068.00	136,272.00
E9	Removal tool for roller bearing (external)	2	4	31,400.00	125,600.00	32,028.00	128,112.00
E10	Installation and suspension tool for rotor	1	2	24,400.00	48,800.00	24,888.00	49,776.00
E11	Guide rod	2	4	1,800.00	7,200.00	1,836.00	7,344.00
E12	Lubricating gun	2	4	450.00	1,800.00	459.00	1,836.00
E13	Tool kit	3	6	5,418.00	32,508.00	5,527.00	33,162.00
F	SIV maintenance tool						
F1	Removal tool for SPS contact pin	2	4	1,323.00	5,292.00	1,350.00	5,400.00
G	VVVF test equipment (PTU)						
G1	VVVF test equipment (PTU)	5	10	89,509.00	895,090.00	91,300.00	913,000.00
H	Test equipment for traction motor						
H1	Voltmeter (for 500V and 1,000V)	2	4	2,600.00	10,400.00	2,652.00	10,608.00
H2	Tachometer (digital)	2	4	5,834.00	23,336.00	5,951.00	23,804.00

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H3	Frequency control inverter	2	2	46,000.00	184,000.00	46,920.00	187,680.00
H4	Pulse sensor	2	2	20,418.00	81,672.00	20,827.00	83,308.00
H5	Digital oscilloscope	2	2	26,400.00	105,600.00	26,928.00	107,712.00
H6	Insulation tester	2	2	24,000.00	96,000.00	24,480.00	97,920.00
I	SIV test equipment						
I1	SIV test equipment (PTU)	3	3	38,909.00	233,454.00	39,688.00	238,128.00
J	Train Network Control System						
J1	Train network control PTU	3	3	20,834.00	125,004.00	21,251.00	127,506.00
K	Door test unit						
K1	Portable test unit for door (PTU)	3	3	73,391.00	440,346.00	74,859.00	449,154.00
L	Test unit for train broadcast and PIDS systems						
L1	Portable PIDS test unit	3	3	163,819.00	982,914.00	167,096.00	1,002,576.00
M	Battery maintenance device						
M1	Floor charger for battery	3	3	20,800.00	124,800.00	21,216.00	127,296.00
S	Special fixture						
S1	Front window glass sling	2	2	18,750.00	75,000.00	19,125.00	76,500.00
S2	Traction pin mounting carriage	3	3	4,334.00	26,004.00	4,421.00	26,526.00
S3	Fixture for current collector disassembly	6	6	2,250.00	27,000.00	2,295.00	27,540.00
S4	Fixture for entire current collector disassembly	4	4	4,334.00	34,672.00	4,421.00	35,368.00
S5	Door opening and closing tester	3	3	4,334.00	26,004.00	4,421.00	26,526.00
S6	Complete train commissioning tester	4	4	16,668.00	133,344.00	17,002.00	136,016.00
S7	Brake commissioning fixture	4	4	12,500.00	100,000.00	12,750.00	102,000.00
Total Price of Equipment							8,626,846.00

Total Price of Spare Cars	US\$8,340,000.00	US\$8,820,000.00
Total Price of Spare Parts	US\$54,263,536.00	US\$55,366,760.00
Total Price of Consumable Items	US\$10,535,869.00	US\$10,765,468.00
Total Price of Equipment	US\$8,626,846.00	US\$8,799,470.00
Total Contract Price	US\$81,766,251.00	US\$83,751,698.00

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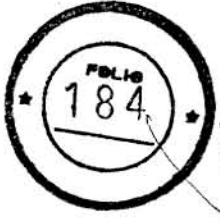
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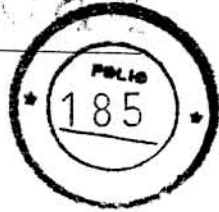
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Terms and conditions

- 1 The Guarantee Period of the Trailer Cars and Test Equipment shall be TWELVE (12) months from the issuing date of the Provisional Acceptance Certificate as stipulated in ARTICLE-14.3 of the Contract, or FIFTEEN (15) months after the date of B/L of each shipment of Trailer Cars or Equipment, whichever is earlier.
- 2 The Guarantee Period of the Spare Parts shall be the period respectively assigned under Guarantee Period column, commencing from the issuing date of the Provisional Acceptance Certificate as stipulated in ARTICLE-14.3 of the Contract. or from the date of the bill of lading of each Spare Parts or Equipment shipment, whichever is earlier. If the Guarantee Period provided by ANNEX 1 is counted as from the date of the bill of lading of each Spare Parts and shipment, such period shall be extended by an additional THREE (3) months
- 3 The Guarantee Period of the Spare Parts which are in storage, the guarantee period falls into three categories in accordance with the letter which indicated in column "Guarantee Period Category", whereas:
 - A=12 months
 - B=18 months
 - C=24 monthsOr, after the spare parts are installed, the guarantee period shall be 12 months from the date of installation, whichever is earlier.
- 4 The Guarantee Period of Consumable Items are not applicable



ANNEX-2 SPECIMEN OF BANK GUARANTEE



APPLICABLE RULES: URDG

ATTN: BANCO DE LA NACION ARGENTINA, GUARANTEE DEPARTMENT

WITHOUT ANY UNDERTAKING RESPONSIBILITY ON YOUR BANK, PLEASE AUTHENTICATE AND ADVISE OUR DEMAND GUARANTEE NO. XXXXXXXX FOR USD XXXXX (US DOLLARS XXXXXXXX) TO MINISTERIO DEL INTERIOR Y TRANSPORTE, REPUBLIC OF ARGENTINA.

QUOTE

DEMAND GUARANTEE

OUR REF. NO.: XXXXXXXXX

ISSUING DATE: XXXXXX

CONTRACT NO: SF/HW-CK-2014-0001

TO: MINISTERIO DEL INTERIOR Y TRANSPORTE, REPUBLIC OF ARGENTINA

ADD: CALLE 25 DE MAYO 101, DE LA CIUDAD AUTONOMA DE BUENOS AIRES, THE REPUBLIC OF ARGENTINA

DEAR SIR OR MADAM,

WITH REFERENCE TO THE CONTRACT NO. SF/HW-CK-2014- SIGNED BY AND BETWEEN YOU, THE BENEFICIARY (AS BUYER) AND THE APPLICANT (AS SELLER) CSR SIFANG HONG KONG COMPANY LIMITED, ADD: SUITE 4020, JARDINE HOUSE1 CONNAUGHT PLACE, CENTRAL, HONG KONG, P.R. CHINA (HEREINAFTER REFERRED TO AS "THE APPLICANT") ON (insert contract date) FOR SUPPLYING 6 TRAILER CAR(S) WITH CAB AND SPARE PARTS, CONSUMABLE ITEMS AND TEST EQUIPMENT FOR THE SARMIENTO AND MITRE RAILROAD LINES (CONTRACT EQUIPMENT) AND AT THE REQUEST OF THE APPLICANT, WE, BANK OF CHINA (HONG KONG) LUCKY PLAZA BRANCH, A BANK ORGANIZED UNDER THE COMPANIES ORDINANCE OF HONG KONG, PEOPLE'S REPUBLIC OF CHINA AND HAVING ITS PRINCIPAL OFFICE AT SHOP 20, G/F, WANG POK STREET, LUCKY PLAZA, SHATIN, NEW TERRITORIES, HONG KONG, P.R. CHINA (HEREINAFTER REFERRED TO AS "THE GUARANTOR"), HEREBY IRREVOCABLY UNDERTAKE TO PAY TO THE BENEFICIARY ANY AMOUNT UP TO THE GUARANTEE AMOUNT UPON PRESENTATION OF THE BENEFICIARY'S COMPLIANCE DEMAND IN THE FORM OF PRESENTATION INDICATED BELOW.

IN CONSIDERATION OF THE FACT THAT, ACCORDING TO THE TERMS AND CONDITIONS OF THE CONTRACT, AN ADVANCE PAYMENT OF USD XXXXX (U.S. DOLLARS XXXX) REPRESENTING THIRTY PERCENT (30%) OF THE TOTAL CONTRACT PRICE MAY BE MADE AGAINST A DEMAND GUARANTEE, THE GUARANTOR HEREBY IRREVOCABLY AND UNCONDITIONALLY UNDERTAKES TO PAY TO MINISTERIO DEL INTERIOR Y TRANSPORTE, REPUBLIC OF ARGENTINA (HEREINAFTER CALLED THE "BENEFICIARY") THE EFFECTED ADVANCE PAYMENT OF USD XXXX (U.S. DOLLARS XXXX) (HEREINAFTER REFERRED TO AS "GUARANTEE SUM"), IN CASE THE APPLICANT FAILS TO PERFORM OBLIGATION(S) UNDER THE UNDERLYING CONTRACT.

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THE GUARANTEE SUM HEREUNDER SHALL BE REDUCED AUTOMATICALLY AND PROPORTIONATELY, ON THE DATE THE GUARANTOR RECEIVES THE COPY OF EACH SHIPMENT DOCUMENTS INCLUDING CORRESPONDING INVOICE AND BILL OF LADING FROM THE APPLICANT, IN AN AMOUNT EQUAL TO THIRTY (30) PERCENT OF THE VALUE OF THE INVOICE OF EACH SHIPMENT MADE. THE VALUE OF THE DEMAND GUARANTEE WILL REACH AN AMOUNT OF THIRTY (30) PERCENT OF THE TOTAL CONTRACT PRICE UPON COMPLETION OF ALL SHIPMENTS UNDER THE CONTRACT. AFTER EACH AND ANY REDUCTION, OUR LIABILITY UNDER THIS GUARANTEE SHALL BE LIMITED TO THE OUTSTANDING BALANCE OF THE GUARANTEE SUM.

WE UNDERTAKE TO MAKE PAYMENT, WITHIN FIFTEEN (15) WORKING DAYS, UNDER THIS DEMAND GUARANTEE OF ANY SUM OR SUMS WITHIN THE ABOVE-DESCRIBED GUARANTEE SUM UPON RECEIPT BY US OF YOUR FIRST WRITTEN DEMAND SIGNED BY YOUR DULY AUTHORIZED OFFICER DECLARING THE APPLICANT TO BE IN DEFAULT UNDER THE CONTRACT AND ACCOMPANIED BY A COPY OF YOUR WRITTEN COMMUNICATION FROM YOU TO THE APPLICANT DATED NO LESS THAN FOURTEEN (14) DAYS BEFORE THE DATE OF YOUR DEMAND ADVISING THE APPLICANT OF YOUR INTENTION TO MAKE A DEMAND UNDER THIS GUARANTEE AND IDENTIFYING THE OBLIGATION(S) UNDER THE CONTRACT WHICH APPLICANT HAS FAILED TO PERFORM, WITHOUT CAVIL OR ARGUMENT, WITHOUT YOUR NEED TO PROVE OR SHOW GROUNDS OR REASONS FOR YOUR DEMAND AND WITHOUT THE RIGHT OF THE APPLICANT TO DISPUTE OR QUESTION SUCH DEMAND.

THIS GUARANTEE SHALL BECOME EFFECTIVE FROM THE DATE UPON WHICH THE PAYMENT OF THE INITIAL GUARANTEE SUM EQUAL TO THIRTY PERCENT (30%) OF THE TOTAL CONTRACT PRICE IS RECEIVED BY THE APPLICANT ON ITS ACCOUNT 012-885-1-089223-5 WITH BANK OF CHINA (HONG KONG) LUCKY PLAZA BRANCH, AND UNTIL THE OUTSTANDING BALANCE OF THE GUARANTEE SUM BECOMES ZERO OR THE OFFICIAL CLOSING TIME ON XXXX (COMPLETE WITH A DATE THAT IS SIX MONTHS AFTER THE EXPECTED DATE OF TERMINATION OF THE GUARANTEE PERIOD), WHICHEVER IS EARLIER (THE 'EXPIRY DATE').

OUR LIABILITY UNDER THIS DEMAND GUARANTEE SHALL BECOME NULL AND VOID IMMEDIATELY UPON ITS EXPIRATION, WHETHER IT IS RETURNED OR NOT, AND NO CLAIM MAY BE MADE HEREUNDER AFTER SUCH EXPIRY DATE OR AFTER THE AGGREGATE OF THE SUMS PAID BY US TO YOU SHALL EQUAL THE SUMS GUARANTEED HEREUNDER, WHICHEVER IS THE EARLIER.

ALL NOTICES TO BE GIVEN HEREUNDER SHALL BE GIVEN BY AIRMAIL POST OR COURIER TO THE GUARANTOR THROUGH YOUR BANK CONFIRMING BY AUTHENTICATED SWIFT THAT THE SIGNATURES ARE LEGALLY BINDING UPON THE APPLICANT AND THE BENEFICIARY AND ARRIVE AT THE BANK'S COUNTER BEFORE EXPIRY OF THIS DEMAND GUARANTEE.

THIS GUARANTEE IS SUBJECT TO THE UNIFORM RULES FOR DEMAND GUARANTEES, ICC PUBLICATION NO. 758.

UNQUOTE

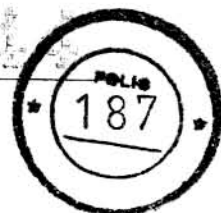
THIS IS AN OPERATIVE INSTRUMENT. NO MAIL CONFIRMATION WILL FOLLOW.

ALL BANKING CHARGES OUTSIDE CHINA ARE ON THE BENEFICIARY'S ACCOUNT.

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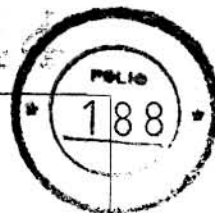


ANNEX-3 SPECIMEN OF LETTER OF CREDIT

BANCO DESTINO:	DE		BANK OF CHINA (HONG KONG) LUCKY PLAZA BRANCH
NUMBER OF THIS MESSAGE AND TOTAL	27:		1/1
FORM OF. DOC. CREDIT	40A:		IRREVOCABLE
DOC. CREDIT NUMBER	20:		XXXXXX
DATE OF ISSUE	31C:		XXXXXX
APPL. RULES	40E:		UCP LATEST VERSION
EXPIRY	31D:		XXXXXXXX- CHINA.
APPLICANT	50:		MINISTERIO DEL INTERIOR Y TRANSPORTE 25 DE MAYO 101 PISO 2 C.A.B.A. REPUBLIC OF ARGENTINA PHONE/FAX: +541143390800 CUIT: 30-54666236-1.
BENEFICIARY	59:		CSR SIFANG HONG KONG COMPANY LIMITED ADD: SUITE 4020, JARDINE HOUSE1 CONNAUGHT PLACE, CENTRAL, HONG KONG, P.R. CHINA
AMOUNT	32B:		USD XXXXXXXXXX.00
AVAILABLE WITH/BY	41A:		ANY BANK IN CHINA / BY PAYMENT
PARTIAL SHIPMENTS	43P:		ALLOWED
TRANSHIPMENT	43T:		NOT ALLOWED
PORT LOADING OF	44E:		QINGDAO, PEOPLE'S REPUBLIC OF CHINA
FOR TRANSPORT TO	44F:		BUENOS AIRES PORT, ARGENTINA.
LATEST DATE OF SHIPMENT	44C:		XXXXXX
DESCRIPTION OF GOODS	45A:		TRAILER CAR(S) WITH CAB; QUANTITY: 6 CARS; SPARE PART(S) , CONSUMABLE ITEM(S), Test EQUIPMENT

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DOCUMENTS REQUIRED	46A:	<p>FOR PAYMENT OF 70 PCT OF TOTAL CONTRACT PRICE, I.E. PARTIAL PAYMENT OF L/C, THE FOLLOWING DOCUMENTS MUST BE PRESENTED:</p> <p>(1). Signed Commercial Invoice in THREE (3) originals.</p> <p>(2). Full set of clean "on board" "freight paid" ocean bill of lading made out to order and blank endorsed marked: "Notify the Buyer".</p> <p>(3). Packing List in THREE (3) originals.</p> <p>(4). Certificate of the Country of Origin in ONE (1) original for Trailer Cars only</p> <p>(5). Manufacturer's Inspection Certificate in THREE (3) originals. for Trailer Cars only</p> <p>(6). In ONE (1) original of Pre-delivery Inspection Certificate in connection with the Trailer Car(s) with cab, or in ONE (1) copy of Free Pre-delivery Inspection Certificate, whichever is presented.</p> <p>(7) ONE (1) certificate duly stating that the Contract Equipment is free of asbestos.</p>
ADDITIONAL CONDITIONS	47A:	<p>- BENEFICIARY'S WRITTEN STATEMENT THAT THEY HAVE REMITTED COPY OF DOCUMENTS TO MINISTERIO DEL INTERIOR Y TRANSPORTE;</p> <p>- CHARTER PARTY B/L IS ACCEPTABLE.</p> <p>- THE APPLICANT HAS EFFECTED AN ADVANCE PAYMENT FOR THE AMOUNT OF USD XXXX (XXXX U.S. DOLLARS) (30 PCT).</p> <p>- TOTAL CONTRACT VALUE: USD XXXX (SAY U.S. DOLLARS XXXX).</p> <p>- FOR PAYMENT OF 70 PCT OF CONTRACT VALUE, ALL THE DOCUMENTS MUST BE PRESENTED WITHIN TWENTY ONE (21) DAYS AFTER THE DATE OF SHIPMENT AND WITHIN THE VALIDITY OF THIS CREDIT.</p>
DETAILS OF CHARGES	71B:	ALL CHARGES OUTSIDE OF ARGENTINA FOR BENEFICIARY'S ACCOUNT.
CONFIRMATION	49:	WITHOUT.

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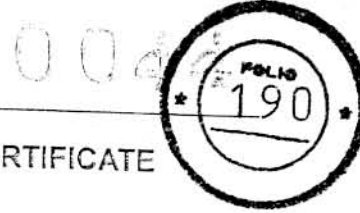
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INSTRUCTIONS	78:	1) REQUIRED DOCUMENTS MUST BE SENT TO BANCO DE LA NACION ARGENTINA-SUC. PLAZA DE MAYO - COMERCIO EXTERIOR, BARTOLOMÉ MITRE 326, (1036), BUENOS AIRES, ARGENTINA. 2) UPON PRESENTATION COMPLYING ALL TERMS AND CONDITIONS WE WILL EFFECT PAYMENT AT SIGHT ACCORDING YOUR INSTRUCTIONS.
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MANUFACTURER'S INSPECTION CERTIFICATE

Ref. No.: _____

To Whom It May Concern,

Manufacturer's Name: HWE (2014)-XXX

CSR Qingdao Sifang Co., Ltd. Invoice Number:

L/C Number: XXX

Product Name: Tr

Quantity: XXX

Product Drawing Number: XXX

Product Serial Number: XXX

Inspection Date: Month Date, 2014

This is to certify that, the above mentioned products are manufactured and inspected by CSR Qingdao Sifang Co., Ltd.. The quality complies with the Technical Specifications, as defined in the Contract dated ___ between CSR Sifang Hong Kong Company Limited and the Ministry of Interior and Transportation of the Argentine Republic..

Director of Quality Control Department: _____

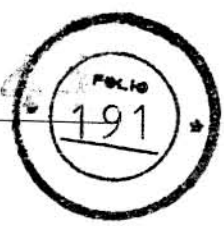
Issue Date: Month Date, 2014

CSR Qingdao Sifang Co., Ltd.
Quality Control Department

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Signature

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ANNEX-5 SPECIMEN OF PRE-DELIVERY INSPECTION CERTIFICATE

No.: SF/HW-C24-2014-00xx-***

Date: _____

To Whom It May Concern,

This is to certify that, after pre-delivery inspection by the buyer pursuant to **ARTICLE- 9.5**, the Contract Equipment under the Contract No. **SF/HW-Ck-2014-0001** dated (_____) specified in the Schedule below can be delivered.

This Certificate has been issued as of the date first set forth above in **FOUR (4)** originals, each **TWO (2)** to be kept in the custody of each party signing the Certificate.

Schedule of Contract Equipment to which this Certificate Applies

No.	Name of Contract Equipment	Serial No. / Brief Description
1		
2		
3		
4		
5		

FOR AND ON BEHALF OF THE BUYER

FOR AND ON BEHALF OF THE SELLER

(Name & Title)

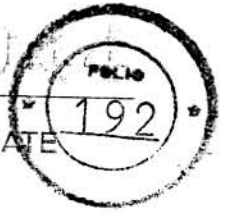
(Name & Title)

(Name of the Buyer)

(Name of the Seller)

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[Signature]



No.: SF/HW-C24-2014-00XX-***

Date: _____

To Whom It May Concern,

This is to certify that, the Buyer will not dispatch its personnel to the Seller's premises to conduct the pre-delivery inspection and the Buyer agrees with the actions set forth in **ARTICLE-9.5**. The Contract Equipment under the Contract No. SF/HW-Ck-20140001 dated (_____) specified in the Schedule below can be delivered.

This certificate can be used as the negotiating document instead of the Pre-delivery Inspection Certificate according to **ARTICLE-6.3(6)**.

This Certificate has been issued as of the date first set forth above in FOUR (4) originals, each TWO (2) to be kept in the custody of each party signing the Certificate.

Schedule of Contract Equipment to which this Certificate Applies

No.	Name of Contract Equipment	Serial No. / Brief Description
1		
2		
3		
4		
5		

FOR AND ON BEHALF OF THE
BUYER

FOR AND ON BEHALF OF THE
SELLER

(Name & Title)

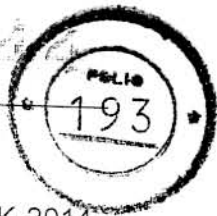
(Name & Title)

(Name of the Buyer)

(Name of the Seller)

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ANNEX-7 SPECIMEN OF PROVISIONAL ACCEPTANCE CERTIFICATE



No.: SF/HW-CK-2014-

Date: _____

To Whom It May Concern,

This is to certify that, the Contract Equipment specified in the Schedule below has been accepted in good conditions by the Buyer in accordance with the stipulations of the Contract No. SF/HW-CK-2014- dated (date of Contract).

Accordingly, the Guarantee Period in respect to the Contract Equipment specified in the Schedule will, subject to **ARTICLE-15.3** and of the referenced Contract, start on (date, month, year).

This Certificate has been issued as of the date first set forth above in FOUR (4) originals, each TWO (2) to be kept in the custody of each party signing the Certificate.

Schedule of Contract Equipment to which this Certificate Applies

No.	Name of Contract Equipment	Serial No. / Brief Description
1		
2		
3		
4		
5		

FOR AND ON BEHALF OF THE BUYER

FOR AND ON BEHALF OF THE SELLER

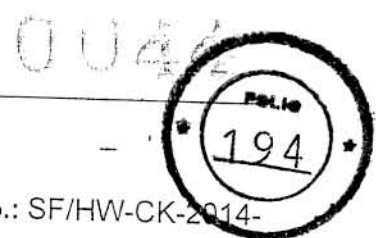
(Name & Title)

(Name & Title)

(Name of the Buyer)

(Name of the Seller)

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ANNEX-8 SPECIMEN OF FINAL ACCEPTANCE CERTIFICATE

No.: SF/HW-CK-2014-

Date: _____

To Whom It May Concern,

This is to certify that, the Contract Equipment specified in the Schedule below has been finally accepted in good conditions by the Buyer in accordance with the stipulations of the Contract No. SF/HW-CK-2014-0001 dated (_____) and the Guarantee Period of the mentioned Contract Equipment has expired.

Accordingly, the Guarantee Period in respect to the Contract Equipment specified in the Schedule has, subject to ARTICLE-15.3 of the referenced Contract, expired on (date, month, year).

This Certificate has been issued as of the date first set forth above in FOUR (4) originals, each TWO (2) to be kept in the custody of each party signing the Certificate.

Schedule of Contract Equipment to which this Certificate Applies

No.	Name of Contract Equipment	Serial No. / Brief Description
1		
2		
3		
4		
5		

FOR AND ON BEHALF OF THE BUYER

FOR AND ON BEHALF OF THE SELLER

(Name & Title)

(Name & Title)

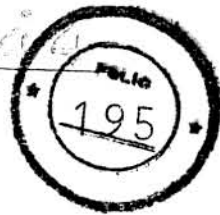
(Name of the Buyer)

(Name of the Seller)

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ANNEX-9 PACKING FOR SHIPMENT



1. Packing and preparation for shipment shall be properly made by the Seller and all necessary measures shall be taken to protect the Contract Equipment against moisture, rain, rust, corrosion and shock etc. according to their different shapes and special features so as to withstand handling, loading, unloading and long distance ocean transportation.
2. All Contract Equipment to be delivered shall be painted with shipping mark in accordance with the stipulations of the Contract in conspicuous word on remarkable places of each package.
3. For purpose of loading and unloading the Trailer Cars, the Seller shall, at least THIRTY (30) days prior to effecting shipment of the first batch of Trailer Cars, airmail/email or hand over to the Buyer a sketch drawing in THREE (3) copies indicating the center of gravity and points of slinging.
4. If there are any inflammable and dangerous components in the Contract Equipment, the Seller shall, THIRTY (30) days before effecting shipment, notify the Buyer by fax of the name of the Contract Equipment and protection measures and methods for handling, transportation and storage.
5. Should there exist any special requirements on temperature, humidity, shock, etc. for the Contract Equipment during transportation and storage, the Seller shall, THIRTY (30) days before effecting shipment, notify the Buyer of a statement indicating the name of the Contract Equipment and points of attention including suggested layout plan (in case of need). Such statement and layout plan will be taken by the Buyer as the basis for arrangements of transportation and storage.

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