

Line Check Sheet for Paragliders

Piece Check

Glider Type: XC 22 Summit XC4 L (LTF/EN B)	Serial No.:
Rev. No.: 5	Date: 24.05.2018

Line lengths [mm]

R. No.	Area														
	A					B					C				
	Nom.	Left		Right		Nom.	Left		Right		Nom.	Left		Right	
	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	-20 mm	-10 mm	0 mm	+10 mm	+20 mm
2	7080					6913					7127				
3	7024					6856					7063				
6	6978					6812					7022				
7	7006					6843					7061				
10	6935					6781					6984				
11	6882					6729					6925				
14	6819					6676					6865				
15	6838					6698					6893				
18	6711					6574					6753				
20	6592					6464					6625				
21	6593					6470					6634				
23	6500					6389					6551				
24	6500					6394					6561				
26	6217					6197					6269				
27	6157														
28	6158					6217									

Total line length in mm from riser quick link to canopy including line loops, following DHV measuring method. Line load is 5 daN.

Rib numbering starts in the center of the wing. Wing sides in flight direction, seen from top.

Measurements are rounded to the next 0,5 cm. Please mark measurements relative to nominal by crossing X

Remark: blue marked lines are attached to the B-riser that is 80 mm longer than A,I,II and C

R. No.	Area										rib no. brakes
	D					Brake					
	Nom.	Left		Right		Nom.	Left		Right		
	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	
						8087					3
						7766					5
						7517					7
						7440					9
						7264					12
						7101					14
						7015					17
						7063					19
						6902					22
						6899					24
						6930					26
						7056					27

Loops on Quick link		Loop Index	MTS
Factory setting			
A1	--	0	0
A2	--	0	0
A3	--	0	0
B1	--	0	0
B2	--	0	0
B3	--	0	0
C1	--	0	0
C2	--	0	0
C3	--	1	1
STI	--	1	1

Single Line Lengths

Glider Type: XC 22 Summit XC 4 L (LTF/EN B)
Rev. No.: 5

Serial No.:
Date: 24.05.2018

Line no.	Quantity	Length [mm]	material	colour
a1	2	438	8000U-090	Red
a2	2	382	8000U-070	Red
a3	2	372	8000U-070	Red
a4	2	400	8000U-090	Red
a5	2	383	8000U-090	Red
a6	2	330	8000U-070	Red
a7	2	346	8000U-070	Red
a8	2	365	8000U-070	Red
a9	2	972	8000U-070	Red
a10	2	264	8000U-050	Red
a11	2	265	8000U-050	Red
a12	2	268	8000U-050	Red
a13	2	268	8000U-050	Red
a14	2	756	8000U-050	Red
a15	2	696	8000U-050	Red
a16	2	697	8000U-050	Red
A1	2	1850	8000U-130	Red
A2	2	1814	8000U-130	Red
A3	2	1729	8000U-130	Red
A4	2	1650	8000U-130	Red
A5	2	594	8000U-070	Red
A6	2	1644	8000U-050	Red
Amain	2	4799	DC 200	Red
Amain2	2	4830	DC 200	Red
AI	2	1151	8000U-090	Red
Amain3	2	4595	8000U-130	Red
b1	2	440	8000U-090	Red
b2	2	383	8000U-070	Red
b3	2	371	8000U-070	Red
b4	2	402	8000U-090	Red
b5	2	386	8000U-090	Red
b6	2	334	8000U-070	Red
b7	2	350	8000U-070	Red
b8	2	372	8000U-070	Red
b9	2	924	8000U-070	Red
b10	2	254	8000U-050	Red
b11	2	260	8000U-050	Red
b12	2	259	8000U-050	Red
b13	2	264	8000U-050	Red
b14	2	736	8000U-050	Red
b15	2	652	8000U-050	Red
B1	2	1762	8000U-130	Red
B2	2	1730	8000U-130	Red
B3	2	1655	8000U-130	Red
B4	2	1586	8000U-130	Red
B5	2	565	8000U-070	Red
B6	2	1619	8000U-050	Red

Line no.	Quantity	Length [mm]	material	colour
Bmain	2	4718	DC 200	Red
Bmain2	2	4747	DC 200	Red
BI	2	1139	8000U-090	Red
Bmain3	2	4518	8000U-130	Red
		80		
c1	2	547	8000U-070	Red
c2	2	483	8000U-050	Red
c3	2	442	8000U-050	Red
c4	2	481	8000U-050	Red
c5	2	373	8000U-050	Red
c6	2	314	8000U-050	Red
c7	2	332	8000U-050	Red
c8	2	360	8000U-050	Red
c9	2	862	8000U-050	Red
c10	2	246	8000U-050	Red
c11	2	255	8000U-050	Red
c12	2	250	8000U-050	Red
c13	2	260	8000U-050	Red
c14	2	704	8000U-050	Red
C1	2	1482	8000U-090	Red
C2	2	1482	8000U-090	Red
C3	2	1482	8000U-090	Red
C4	2	1404	8000U-090	Red
C5	2	493	8000U-070	Red
C6	2	1404	8000U-050	Red
Cmain	2	5105	8000U-190	Red
Cmain2	2	5136	8000U-190	Red
CI	2	994	8000U-090	Red
Cmain3	2	4904	8000U-130	Red
ST1	2	540	8000U-070	Red
ST2	2	644	8000U-050	Red
STI	2	4928	8000U-090	Natural

Brake no.	Quantity	Length [mm]	material	colour
br1	2	801	8000U-050	Red
br2	2	480	8000U-050	Red
br3	2	589	8000U-050	Red
br4	2	512	8000U-050	Red
br5	2	594	8000U-050	Red
br6	2	431	8000U-050	Red
br7	2	430	8000U-050	Red
br8	2	478	8000U-050	Red
br9	2	388	8000U-050	Red
br10	2	385	8000U-050	Red
br11	2	221	8000U-050	Red
br12	2	347	8000U-050	Red
BR1	2	1583	8000U-050	Red
BR2	2	1225	8000U-050	Red
BR3	2	1158	8000U-050	Red
BR4	2	1073	8000U-050	Red
BR5	2	811	8000U-050	Red
BR6	2	1006	8000U-050	Red
BRI	2	2910	8000U-090	Red
BRII	2	2719	8000U-090	Red
BRIII	2	2910	8000U-070	Red
BRmain	2	2740	989/1,5	Pink

Line material:

Edelrid 8000U-050
Edelrid 8000U-070
Edelrid 8000U-090
Edelrid 8000U-130
Edelrid 8000U-190
Liros DC 200
Cousin 989/1,5

total length	no. of lines
244124	200

Line Check Sheet for Paragliders

Piece Check

Glider Type: XC 22 Summit XC4 M (LTF/EN B)	Serial No.:
Rev. No.: 5	Date: 24.05.2018

Line lengths [mm]

R. No.	Area														
	A					B					C				
	Nom.	Left		Right		Nom.	Left		Right		Nom.	Left		Right	
	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	-20 mm	-10 mm	0 mm	+10 mm	+20 mm
2	6858					6695					6906				
3	6804					6639					6843				
6	6758					6595					6802				
7	6786					6625					6840				
10	6715					6563					6765				
11	6664					6513					6707				
14	6602					6461					6648				
15	6621					6484					6676				
18	6496					6361					6537				
20	6381					6254					6414				
21	6384					6262					6424				
23	6293					6182					6343				
24	6295					6187					6354				
26	6014					5995					6065				
27	5956														
28	5959					6018									

Total line length in mm from riser quick link to canopy including line loops, following DHV measuring method. Line load is 5 daN.

Rib numbering starts in the center of the wing. Wing sides in flight direction, seen from top.

Measurements are rounded to the next 0,5 cm. Please mark measurements relative to nominal by crossing X

Remark: blue marked lines are attached to the B-riser that is 80 mm longer than A,I,II and C

R. No.	Area										rib no. brakes
	D					Brake					
	Nom.	Left		Right		Nom.	Left		Right		
	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	
						7818					3
						7510					5
						7267					7
						7191					9
						7019					12
						6860					14
						6776					17
						6823					19
						6663					22
						6662					24
						6691					26
						6814					27

Loops on Quick link		Loop Index	MTS
Factory setting			
A1	--	0	
A2	--	0	
A3	--	0	
B1	--	0	
B2	--	0	
B3	--	0	
C1	--	0	
C2	--	0	
C3	Round turn	1	
STI	Round turn	1	

Single Line Lengths

Glider Type: XC 22 Summit XC4 M (LTF/EN B)
Rev. No.: 5

Serial No.:
Date: 24.05.2018

Line no.	Quantity	Length [mm]	material	colour
a1	2	410	8000U-090	Red
a2	2	356	8000U-070	Red
a3	2	345	8000U-070	Red
a4	2	373	8000U-090	Red
a5	2	354	8000U-090	Red
a6	2	303	8000U-070	Red
a7	2	318	8000U-070	Red
a8	2	337	8000U-070	Red
a9	2	925	8000U-070	Red
a10	2	238	8000U-050	Red
a11	2	241	8000U-050	Red
a12	2	242	8000U-050	Red
a13	2	244	8000U-050	Red
a14	2	713	8000U-050	Red
a15	2	655	8000U-050	Red
a16	2	658	8000U-050	Red
A1	2	1796	8000U-130	Red
A2	2	1761	8000U-130	Red
A3	2	1679	8000U-130	Red
A4	2	1602	8000U-130	Red
A5	2	577	8000U-070	Red
A6	2	1597	8000U-050	Red
Amain	2	4659	DC 200	Red
Amain2	2	4689	DC 200	Red
AI	2	1117	8000U-090	Red
Amain3	2	4461	8000U-130	Red
b1	2	410	8000U-090	Red
b2	2	354	8000U-070	Red
b3	2	341	8000U-070	Red
b4	2	371	8000U-090	Red
b5	2	355	8000U-090	Red
b6	2	305	8000U-070	Red
b7	2	319	8000U-070	Red
b8	2	342	8000U-070	Red
b9	2	877	8000U-070	Red
b10	2	226	8000U-050	Red
b11	2	234	8000U-050	Red
b12	2	232	8000U-050	Red
b13	2	237	8000U-050	Red
b14	2	694	8000U-050	Red
b15	2	616	8000U-050	Red
B1	2	1711	8000U-130	Red
B2	2	1680	8000U-130	Red
B3	2	1606	8000U-130	Red
B4	2	1540	8000U-130	Red
B5	2	549	8000U-070	Red
B6	2	1571	8000U-050	Red

Line no.	Quantity	Length [mm]	material	colour
Bmain	2	4581	DC 200	Red
Bmain2	2	4609	DC 200	Red
BI	2	1105	8000U-090	Red
Bmain3	2	4386	8000U-130	Red
c1	2	517	8000U-070	Red
c2	2	454	8000U-050	Red
c3	2	413	8000U-050	Red
c4	2	451	8000U-050	Red
c5	2	346	8000U-050	Red
c6	2	288	8000U-050	Red
c7	2	305	8000U-050	Red
c8	2	333	8000U-050	Red
c9	2	818	8000U-050	Red
c10	2	221	8000U-050	Red
c11	2	231	8000U-050	Red
c12	2	226	8000U-050	Red
c13	2	237	8000U-050	Red
c14	2	663	8000U-050	Red
		0		
C1	2	1439	8000U-090	Red
C2	2	1439	8000U-090	Red
C3	2	1439	8000U-090	Red
C4	2	1363	8000U-090	Red
C5	2	479	8000U-070	Red
C6	2	1363	8000U-050	Red
		0		
Cmain	2	4957	8000U-190	Red
Cmain2	2	4987	8000U-190	Red
CI	2	965	8000U-090	Red
Cmain3	2	4761	8000U-130	Red
ST1	2	524	8000U-070	Red
ST2	2	625	8000U-050	Red
STI	2	4784	8000U-090	Natural

Brake no.	Quantity	Length [mm]	material	colour
br1	2	773	8000U-050	Red
br2	2	465	8000U-050	Red
br3	2	570	8000U-050	Red
br4	2	494	8000U-050	Red
br5	2	572	8000U-050	Red
br6	2	413	8000U-050	Red
br7	2	411	8000U-050	Red
br8	2	458	8000U-050	Red
br9	2	368	8000U-050	Red
br10	2	367	8000U-050	Red
br11	2	206	8000U-050	Red
br12	2	329	8000U-050	Red
BR1	2	1537	8000U-050	Red
BR2	2	1189	8000U-050	Red
BR3	2	1124	8000U-050	Red
BR4	2	1042	8000U-050	Red
BR5	2	787	8000U-050	Red
BR6	2	977	8000U-050	Red
BRI	2	2825	8000U-090	Red
BRII	2	2640	8000U-090	Red
BRIII	2	2825	8000U-070	Red
BRmain	2	2740	989/1,5	Pink

Line material:

Edelrid 8000U-050
Edelrid 8000U-070
Edelrid 8000U-090
Edelrid 8000U-130
Edelrid 8000U-190
Liros DC 200
Cousin 989/1,5

total length	no. of lines
235282	200

Line Check Sheet for Paragliders

Piece Check

Glider Type: XC 22 Summit XC4 SM (LTF/EN B)	Serial No.:
Rev. No.: 5	Date: 24.05.2018

Line lengths [mm]

R. No.	Area														
	A					B					C				
	Nom.	Left		Right		Nom.	Left		Right		Nom.	Left		Right	
	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	-20 mm	-10 mm	0 mm	+10 mm	+20 mm
2	6599					6440					6644				
3	6546					6386					6583				
6	6502					6343					6544				
7	6528					6371					6579				
10	6461					6312					6507				
11	6411					6263					6451				
14	6350					6212					6394				
15	6367					6233					6420				
18	6247					6114					6288				
20	6136					6011					6168				
21	6137					6017					6176				
23	6050					5941					6098				
24	6051					5946					6108				
26	5779					5761					5829				
27	5724														
28	5725					5781									

Total line length in mm from riser quick link to canopy including line loops, following DHV measuring method. Line load is 5 daN.

Rib numbering starts in the center of the wing. Wing sides in flight direction, seen from top.

Measurements are rounded to the next 0,5 cm. Please mark measurements relative to nominal by crossing X

Remark: blue marked lines are attached to the B-riser that is 80 mm longer than A,I,II and C

R. No.	Area										Brake	rib no. brakes
	D					Brake						
	Nom.	Left		Right		Nom.	Left		Right			
	-20 mm	-10 mm	0 mm	+10 mm	+20 mm	-20 mm	-10 mm	0 mm	+10 mm	+20 mm		
						7524						3
						7235						5
						7000						7
						6925						9
						6759						12
						6603						14
						6520						17
						6562						19
						6409						22
						6405						24
						6432						26
						6549						27

Loops on Quick link		
Factory setting		
		Loop Index MTS
A1	--	0
A2	--	0
A3	--	0
B1	--	0
B2	--	0
B3	--	0
C1	--	0
C2	--	0
C3	Round turn	1
STI	Round turn	1

Single Line Lengths

Glider Type: XC 22 Summit XC4 SM (LTF/EN B)
Rev. No.: 5

Serial No.:
Date: 24.05.2018

Line no.	Quantity	Length [mm]	material	colour
a1	2	409	8000U-090	Red
a2	2	356	8000U-070	Red
a3	2	345	8000U-070	Red
a4	2	371	8000U-090	Red
a5	2	354	8000U-090	Red
a6	2	304	8000U-070	Red
a7	2	318	8000U-070	Red
a8	2	335	8000U-070	Red
a9	2	899	8000U-070	Red
a10	2	239	8000U-050	Red
a11	2	240	8000U-050	Red
a12	2	241	8000U-050	Red
a13	2	242	8000U-050	Red
a14	2	690	8000U-050	Red
a15	2	635	8000U-050	Red
a16	2	636	8000U-050	Red
A1	2	1724	8000U-130	Red
A2	2	1691	8000U-130	Red
A3	2	1612	8000U-130	Red
A4	2	1537	8000U-130	Red
A5	2	554	8000U-070	Red
A6	2	1533	8000U-050	Red
Amain	2	4473	DC 200	Red
Amain2	2	4502	DC 200	Red
AI	2	1072	8000U-090	Red
Amain3	2	4283	8000U-130	Red
b1	2	406	8000U-090	Red
b2	2	352	8000U-070	Red
b3	2	339	8000U-070	Red
b4	2	367	8000U-090	Red
b5	2	352	8000U-090	Red
b6	2	303	8000U-070	Red
b7	2	316	8000U-070	Red
b8	2	337	8000U-070	Red
b9	2	849	8000U-070	Red
b10	2	224	8000U-050	Red
b11	2	230	8000U-050	Red
b12	2	228	8000U-050	Red
b13	2	233	8000U-050	Red
b14	2	672	8000U-050	Red
b15	2	595	8000U-050	Red
B1	2	1643	8000U-130	Red
B2	2	1613	8000U-130	Red
B3	2	1542	8000U-130	Red
B4	2	1478	8000U-130	Red
B5	2	527	8000U-070	Red
B6	2	1509	8000U-050	Red

Line no.	Quantity	Length [mm]	material	colour
Bmain	2	4398	DC 200	Red
Bmain2	2	4425	DC 200	Red
BI	2	1061	8000U-090	Red
		0		
Bmain3	2	4211	8000U-130	Red
		0		
		80		
		0		
c1	2	512	8000U-070	Red
c2	2	451	8000U-050	Red
c3	2	412	8000U-050	Red
c4	2	447	8000U-050	Red
c5	2	346	8000U-050	Red
c6	2	290	8000U-050	Red
c7	2	305	8000U-050	Red
c8	2	331	8000U-050	Red
c9	2	797	8000U-050	Red
c10	2	223	8000U-050	Red
c11	2	231	8000U-050	Red
c12	2	225	8000U-050	Red
c13	2	235	8000U-050	Red
c14	2	643	8000U-050	Red
		0		
C1	2	1381	8000U-090	Red
C2	2	1381	8000U-090	Red
C3	2	1381	8000U-090	Red
C4	2	1309	8000U-090	Red
C5	2	459	8000U-070	Red
C6	2	1309	8000U-050	Red
		0		
Cmain	2	4758	8000U-190	Red
Cmain2	2	4787	8000U-190	Red
CI	2	927	8000U-090	Red
		0		
Cmain3	2	4571	8000U-130	Red
ST1	2	503	8000U-070	Red
ST2	2	600	8000U-050	Red
		0		
STI	2	4593	8000U-090	Natural

Brake no.	Quantity	Length [mm]	material	colour
br1	2	754	8000U-050	Red
br2	2	465	8000U-050	Red
br3	2	564	8000U-050	Red
br4	2	489	8000U-050	Red
br5	2	563	8000U-050	Red
br6	2	407	8000U-050	Red
br7	2	403	8000U-050	Red
br8	2	445	8000U-050	Red
br9	2	358	8000U-050	Red
br10	2	354	8000U-050	Red
br11	2	199	8000U-050	Red
br12	2	316	8000U-050	Red
		0		
BR1	2	1475	8000U-050	Red
BR2	2	1141	8000U-050	Red
BR3	2	1079	8000U-050	Red
BR4	2	1000	8000U-050	Red
BR5	2	756	8000U-050	Red
BR6	2	938	8000U-050	Red
		0		
BRI	2	2712	8000U-090	Red
BRII	2	2534	8000U-090	Red
BRIII	2	2712	8000U-070	Red
BRmain	2	2530	989/1,5	Pink

Line material:

- Edelrid 8000U-050
- Edelrid 8000U-070
- Edelrid 8000U-090
- Edelrid 8000U-130
- Edelrid 8000U-190
- Liros DC 200
- Cousin 989/1,5

total length	no. of lines
226972	200

Line Check Sheet for Paragliders

Piece Check

Glider Type: XC 22 Summit XC4 S (LTF/EN C)	Serial No.:
Rev. No.: 5	Date: 24.05.2018

Line lengths [mm]

R. No.	Area																
	A					B					C						
	Nom.	Left		Right		Nom.	Left		Right		Nom.	Left		Right			
	-20 mm	-10 mm	0 mm	+10 mm	+20 mm		-20 mm	-10 mm	0 mm	+10 mm	+20 mm		-20 mm	-10 mm	0 mm	+10 mm	+20 mm
2	6230					6071						6281					
3	6179					6019						6222					
6	6136					5976						6183					
7	6161					6003						6217					
10	6095					5945						6140					
11	6048					5899						6087					
14	5989					5849						6032					
15	6006					5870						6058					
18	5891					5755						5929					
20	5786					5657						5817					
21	5790					5666						5828					
23	5705					5592						5751					
24	5708					5599						5763					
26	5443					5425						5490					
27	5390																
28	5394					5449											

Total line length in mm from riser quick link to canopy including line loops, following DHV measuring method. Line load is 5 daN.

Rib numbering starts in the center of the wing. Wing sides in flight direction, seen from top.

Measurements are rounded to the next 0,5 cm. Please mark measurements relative to nominal by crossing X

Remark: blue marked lines are attached to the B-riser that is 80 mm longer than A,I,II and C

R. No.	Area										Brake	rib no. brakes
	D											
	Nom.	Left		Right		Nom.	Left		Right			
	-20 mm	-10 mm	0 mm	+10 mm	+20 mm		-20 mm	-10 mm	0 mm	+10 mm	+20 mm	
						7169						3
						6882						5
						6646						7
						6576						9
						6384						12
						6224						14
						6139						17
						6194						19
						6055						22
						6063						24
						6091						26
						6209						27

Loops on Quick link		Loop Index	MTS
Factory setting			
A1	--	0	
A2	--	0	
A3	--	0	
B1	--	0	
B2	--	0	
B3	--	0	
C1	--	0	
C2	--	0	
C3	Round turn	1	
STI	Round turn	1	

Single Line Lengths

Glider Type: XC 22 Summit XC 4 S (LTF/EN C)
Rev. No.: 5

Serial No.:
Date: 24.05.2018

Line no.	Quantity	Length [mm]	material	colour
a1	2	363	8000U-090	Red
a2	2	312	8000U-070	Red
a3	2	300	8000U-070	Red
a4	2	325	8000U-090	Red
a5	2	307	8000U-090	Red
a6	2	260	8000U-070	Red
a7	2	272	8000U-070	Red
a8	2	289	8000U-070	Red
a9	2	821	8000U-070	Red
a10	2	196	8000U-050	Red
a11	2	200	8000U-050	Red
a12	2	199	8000U-050	Red
a13	2	202	8000U-050	Red
a14	2	620	8000U-050	Red
a15	2	567	8000U-050	Red
a16	2	571	8000U-050	Red
A1	2	1634	8000U-130	Red
A2	2	1603	8000U-130	Red
A3	2	1528	8000U-130	Red
A4	2	1457	8000U-130	Red
A5	2	525	8000U-070	Red
A6	2	1453	8000U-050	Red
Amain	2	4240	DC 200	Red
Amain2	2	4267	DC 200	Red
AI	2	1017	8000U-090	Red
Amain3	2	4060	8000U-130	Red
b1	2	352	8000U-090	Red
b2	2	300	8000U-070	Red
b3	2	285	8000U-070	Red
b4	2	312	8000U-090	Red
b5	2	296	8000U-090	Red
b6	2	250	8000U-070	Red
b7	2	261	8000U-070	Red
b8	2	282	8000U-070	Red
b9	2	765	8000U-070	Red
b10	2	173	8000U-050	Red
b11	2	182	8000U-050	Red
b12	2	178	8000U-050	Red
b13	2	185	8000U-050	Red
b14	2	602	8000U-050	Red
b15	2	534	8000U-050	Red
B1	2	1557	8000U-130	Red
B2	2	1529	8000U-130	Red
B3	2	1462	8000U-130	Red
B4	2	1401	8000U-130	Red
B5	2	499	8000U-070	Red
B6	2	1430	8000U-050	Red

Line no.	Quantity	Length [mm]	material	colour
Bmain	2	4169	DC 200	Red
Bmain2	2	4194	DC 200	Red
BI	2	1006	8000U-090	Red
Bmain3	2	3991	8000U-130	Red
c1	2	469	8000U-070	Red
c2	2	410	8000U-050	Red
c3	2	371	8000U-050	Red
c4	2	405	8000U-050	Red
c5	2	300	8000U-050	Red
c6	2	247	8000U-050	Red
c7	2	260	8000U-050	Red
c8	2	286	8000U-050	Red
c9	2	725	8000U-050	Red
c10	2	182	8000U-050	Red
c11	2	193	8000U-050	Red
c12	2	185	8000U-050	Red
c13	2	197	8000U-050	Red
c14	2	575	8000U-050	Red
C1	2	1309	8000U-090	Red
C2	2	1309	8000U-090	Red
C3	2	1309	8000U-090	Red
C4	2	1241	8000U-090	Red
C5	2	436	8000U-070	Red
C6	2	1240	8000U-050	Red
Cmain	2	4510	8000U-190	Red
Cmain2	2	4538	8000U-190	Red
CI	2	878	8000U-090	Red
Cmain3	2	4333	8000U-130	Red
ST1	2	477	8000U-070	Red
ST2	2	569	8000U-050	Red
STI	2	4353	8000U-090	Natural

Brake no.	Quantity	Length [mm]	material	colour
br1	2	747	8000U-050	Red
br2	2	460	8000U-050	Red
br3	2	540	8000U-050	Red
br4	2	470	8000U-050	Red
br5	2	506	8000U-050	Red
br6	2	346	8000U-050	Red
br7	2	336	8000U-050	Red
br8	2	391	8000U-050	Red
br9	2	315	8000U-050	Red
br10	2	323	8000U-050	Red
br11	2	178	8000U-050	Red
br12	2	296	8000U-050	Red
BR1	2	1398	8000U-050	Red
BR2	2	1082	8000U-050	Red
BR3	2	1023	8000U-050	Red
BR4	2	948	8000U-050	Red
BR5	2	716	8000U-050	Red
BR6	2	889	8000U-050	Red
BRI	2	2571	8000U-090	Red
BRII	2	2402	8000U-090	Red
BRIII	2	2571	8000U-070	Red
BRmain	2	2400	989/1,5	Pink

Line material:

Edelrid 8000U-050
Edelrid 8000U-070
Edelrid 8000U-090
Edelrid 8000U-130
Edelrid 8000U-190
Liros DC 200
Cousin 989/1,5

total length	no. of lines
211996	200