



Lines materials Icepeak Evox sizes 20-22-24-25

a Upper line			b Upper line			C Upper line					d Upper line		
Number from center	Supplier Reference	Supplier name	Number from center	Supplier Reference	Supplier name	Number from center	Supplier Reference	Supplier name	Upper reinforcement	Lower reinforcement	Number from center	Supplier Reference	Supplier name
a1	DC 60	Liros	b1	DC 40	Liros	c1	DC 40	Liros	no	no	d1	DC 35	Liros
a2	DC 60	Liros	b2	DC 40	Liros	c2	DC 40	Liros	no	no	d2	DC 35	Liros
a3	DC 60	Liros	b3	DC 40	Liros	c3	DC 40	Liros	no	no	d3	DC 35	Liros
a4	DC 60	Liros	b4	DC 40	Liros	c4	DC 40	Liros	no	no	d4	DC 35	Liros
a5	DC 60	Liros	b5	DC 40	Liros	c5	8000U-050	Edelrid	yes	yes			
a6	DC 60	Liros	b6	DC 40	Liros	c6	8000U-050	Edelrid	yes	yes			
a7	DC 60	Liros	b7	DC 40	Liros	c7	8000U-050	Edelrid	yes	yes			
a8	DC 60	Liros	b8	DC 40	Liros	c8	8000U-050	Edelrid	yes	yes			
a9	DC 40	Liros				c9	DC 35	Liros	no	no			
a10	DC 40	Liros				c10	DC 35	Liros	no	no			
a11	DC 35	Liros				c12	DC 35	Liros	no	no			
a12	DC 35	Liros				c14	DC 35	Liros	no	no			
a13	DC 35	Liros				c15	DC 35	Liros	no	no			
a14	DC 35	Liros				c16	DC 35	Liros	no	no			
a15	DC 35	Liros											
a16	DC 35	Liros											

A first cascade					C first cascade				
Number from center	Supplier Reference	Supplier name	Upper reinforcement	Lower reinforcement	Number from center	Supplier Reference	Supplier name	Upper reinforcement	Lower reinforcement
A1	8000U-090	Edelrid	yes	yes	C1	8000U-050	Edelrid	yes	yes
A2	8000U-090	Edelrid	yes	yes	C2	8000U-050	Edelrid	yes	yes
A3	8000U-090	Edelrid	yes	yes	C3	8000U-050	Edelrid	yes	yes
A4	8000U-090	Edelrid	yes	yes	C4	8000U-050	Edelrid	yes	yes
A5	8000U-090	Edelrid	yes	yes	2c3	8000U-090	Edelrid	yes	yes
A6	8000U-090	Edelrid	yes	yes	2c4	8000U-090	Edelrid	yes	yes
A7	8000U-090	Edelrid	yes	yes	2c5	8000U-050	Edelrid	yes	yes
A8	8000U-090	Edelrid	yes	yes	2c6	8000U-050	Edelrid	yes	yes
2A5	8000U-70	Edelrid	yes	yes					
A10	DC 40	Liros	no	no					
A11	DC 40	Liros	no	no					
stab.	8000U-050	Edelrid	yes	yes					

a 2nd cascade					c 2nd cascade				
Number from center	Supplier Reference	Supplier name	Upper reinforcement	Lower reinforcement	Number from center	Supplier Reference	Supplier name	Upper reinforcement	Lower reinforcement
2a1	8000U-190	Edelrid	yes	yes	2c1	8000U-090	Edelrid	yes	yes
2a2	8000U-190	Edelrid	yes	yes	2c2	8000U-090	Edelrid	yes	yes
2a3	8000U-190	Edelrid	yes	yes					
2a4	8000U-190	Edelrid	yes	yes					
3A3	8000U-090	Edelrid	yes	yes					
2A6	8000U-070	Edelrid	yes	yes					

A main					B main				
Number from center	Supplier Reference	Supplier name	Upper reinforcement	Lower reinforcement	Number from center	Supplier Reference	Supplier name	Upper reinforcement	Lower reinforcement
3a1	8000U-360	Edelrid	yes	yes	3c1	8000U-190	Edelrid	yes	yes
3a2	8000U-360	Edelrid	yes	yes	3c2	8000U-190	Edelrid	yes	yes
4A1	8000U-130	Edelrid	yes	yes	3c3	8000U-070	Edelrid	yes	yes

Brake Upper line			Brake Medium high line		
Number from center	Supplier Reference	Supplier name	Number from center	Supplier Reference	Supplier name
br1	DC 35	Liros	2BR1	DC 35	Liros
br2	DC 35	Liros	2BR2	DC 35	Liros
br3	DC 35	Liros	2BR3	DC 35	Liros
br4	DC 35	Liros	2BR4	DC 35	Liros
br5	DC 35	Liros	2BR5	DC 35	Liros
br6	DC 35	Liros	2BR6	DC 35	Liros
br7	DC 35	Liros			
br8	DC 35	Liros			
Brake Medium low line					
Number from center	Supplier Reference	Supplier name	Number from center	Supplier Reference	Supplier name
br9	DC 35	Liros	3BR1	8000U-050	Edelrid
br10	DC 35	Liros	3BR2	8000U-050	Edelrid
br11	DC 35	Liros	3BR3	8000U-050	Edelrid
br12	DC 35	Liros			

Brake main line		
Number from center	Supplier Reference	Supplier name
4 BR	8000U-090	Edelrid
brmain	PPSL 200	liros