

FRONT ARB

Bar	n°	Blade	Ground stiffness		ARB eq stiffness
			Orient	[Nm/deg]	[Nm/deg]
$\varnothing 25 \times 2,5$	C	1632-1220	1	1220	24,4
			2	1280	25,6
			3	1380	27,6
			4	1500	30
			5	1595	31,9
			6	1632	32,6
$\varnothing 25 \times 1,5$	D	1385-100	1	1000	20
			2	1060	21,1
			3	1150	23
			4	1255	25,1
			5	1350	27
			6	1385	27,7
$\varnothing 20$	E	1120-720	1	720	14,5
			2	780	15,6
			3	860	17,2
			4	995	19,9
			5	1080	21,6
			6	1120	22

REAR ARB

	Ground stiffness [Nm/deg]			ARB eq stiffness [Nm/deg]		
	1	2	3	1	2	3
Bar Ø10,5	335,0		92,0	2,6	2,6	2,6

GEARBOX

	Ratio	Speed
1st gear		
2nd gear		
3rd gear		
4th gear		
5th gear		
6th gear		

REAR WING

Degree	Wing	End Plate	
8			
8,5			
9	B2		
9,5	C4	P1	I4
10	D6	O1	D6
10,5	E8		
11	L5	N1	E5
11,5	M7		
12	C2	M1	F4
12,5			