Black band -Metres	TBS, SFC, PBB, Fire	estorm, Wildtrac	k - Static Mast l	oends 23/07/15 -	- 45 kg Fore	e & Aft bend		
Track	Dist. From Mast tip	Static Bend - mm	Static Bend - mm	Static Bend - mm	Static Bend - mm	Static Bend - mm	Static Bend - mm	
125	Black band -Metres	TBS 2236	SFC 2228 Platic	Wildtrack 2241	Wildtrack 2241	PBB 2233 Plastic	Firestorm 2242	
Variation % to F'storm -0			Track	carbon track Soft	Carbon track Stiff	Track		
Variation % to F'storm -0								
3.5	2.5	127 - 7% = 118	148	118	111	124	126	
Variation % to Fstorm -6	Variation % to F'storm	~0 +6	-17	6	12	1		
Bend over 7.0 supports TBS SFC PBB Firestorm Wildtrack Dist. From Mast tip Black band -Metres TBS 2236 SFC 2228 SFC 2228 Static Bend - mm SFC 2228 SFC 2228 Static Bend - mm SFC 2228 Wildtrack 2241 (Soft) 2.5 150 124 108 120 Variation % to F'storm -25 3.5 143 125 109 118 Variation % to F'storm -21 Send over 7.0 supports TBS, SFC, PBB, Firestorm, Wildtrack -21 Static Bend - mm SFC 2228 Static Bend - mm SFC 2228 Wildtrack 2241 (Soft) Static Bend - mm SFC 2228 Static Bend - mm S	3.5	130 - 7% = 121	148	120	106	125	122	
TBS SFC PBB Firestorm Wildtrack Dist. From Mast tip Black band -Metres TBS 2236 SFC 2228 SFC 2228 SFC 2228 STatic Bend - mm Wildtrack 2241 (Soft) 2.5 150 124 108 125 109 TBS 236 STatic Bend - mm Firestorm 2242 (Stiff) 2.5 150 124 108 120 Variation % to F'storm -25 -3 10 3.5 143 125 109 TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY STATIC Bend - mm Firestorm 2242 TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY Dist. From Mast tip Black band - Metres TBS 2236 Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Wildtrack 2241 (Soft) TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) TBS 2236 Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend - mm Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend	Variation % to F'storm	-6 ~0	-21	1	13	-2		
TBS SFC PBB Firestorm Wildtrack Dist. From Mast tip Black band -Metres TBS 2236 SFC 2228 SFC 2228 SFC 2228 STatic Bend - mm Wildtrack 2241 (Soft) 2.5 150 124 108 125 109 TBS 236 STatic Bend - mm Firestorm 2242 (Stiff) 2.5 150 124 108 120 Variation % to F'storm -25 -3 10 3.5 143 125 109 TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY STATIC Bend - mm Firestorm 2242 TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY Dist. From Mast tip Black band - Metres TBS 2236 Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Wildtrack 2241 (Soft) TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) TBS 2236 Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend - mm Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Wildtrack 2241 (Soft) Static Bend - mm Static Bend								
Dist. From Mast tip Black band - Metres Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) 2.5	Bend over 7.0 supports							
Dist. From Mast tip Black band - Metres Static Bend - mm Static Bend - mm Wildtrack 2241 (Soft) 2.5								
Black band -Metres TBS 2236 SFC 2228 Wildtrack 2241 (Soft) Wildtrack 2241 (Soft) Wildtrack 2241 (Soft) Wildtrack 2241 (Soft) PBB 2233 Firestorm 2242 PBB 2233 Firestorm 2242 PBB 2233 Firestorm 2242 PBB 2233 Firestorm 2242 Wildtrack 2241 (Soft) Wildtrack 2241 (Soft) PBB 2233 Firestorm 2242 Softer tapered mast with top cut off - check off - check off - check Same now. 6% stiffer now mast with base cut off - check off - check Same when c'track Same with base cut Same with base	TBS SFC PBB Fires	torm Wildtrack	Static Mast bend	ds 23/07/15 - 45	kg Transve	rse bend		
2.5 150 124 108 120 Variation % to F'storm -25 -3 10 118 Variation % to F'storm -21 -5 7 Bend over 7.0 supports TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY Dist. From Mast tip Black band -Metres TBS 2236 SFC 2228 Wildtrack 2241 (Soft) Fore & Aft bending variation to Firestorm Same now. 6% stiffer with c'track added off - check off - check off - check Same when c'track Same when c'track Same when c'track as with base cut off (15% stiffer ow mast with top cut off (15% stiffer ow mast with tip cut off (15% stiffer ow	Dist. From Mast tip	Static Bend - mm	Static Bend - mm	Static Bend - mm	Static Bend - mm	Static Bend - mm	Static Bend - mm	
2.5	Black band -Metres	TBS 2236	SFC 2228	Wildtrack 2241	Wildtrack 2241	PBB 2233	Firestorm 2242	
Variation % to F'storm 3.5 143 125 109 118 Variation % to F'storm -21 -5 7 Bend over 7.0 supports TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg Dist. From Mast tip Black band -Metres TBS 2236 SFC 2228 Static Bend - mm SFC 2228 Wildtrack 2241 (Soft) Static Bend - mm Vildtrack 2241 (Soft) Static Bend - mm Firestorm 2242 Static Bend - mm Vildtrack 2241 (Soft) Static Bend - mm Vildtrack 2241 (Soft) Static Bend - mm Vildtrack 2241 (Soft) Static Bend - mm Firestorm 2242 Stiffer new mast with base cut off (11% stiffer tapered mast with tip cut off (11% stiffer new mast with top cut off (11% stiffer new mast with top cut off (11% stiffer new mast with top cut off (15% stiffer new mast with top cut off (15% stiffer new mast with top cut off (15% stiffer mast with tip cut off (15% stiffer mast with				(Soft)	(Stiff)			
Variation % to F'storm 3.5 143 125 109 118 Variation % to F'storm -21 -5 7 Bend over 7.0 supports TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg Dist. From Mast tip Black band -Metres TBS 2236 SFC 2228 Static Bend - mm SFC 2228 Wildtrack 2241 (Soft) Static Bend - mm Vildtrack 2241 (Soft) Static Bend - mm Firestorm 2242 Static Bend - mm Vildtrack 2241 (Soft) Static Bend - mm Vildtrack 2241 (Soft) Static Bend - mm Vildtrack 2241 (Soft) Static Bend - mm Firestorm 2242 Stiffer new mast with base cut off (11% stiffer tapered mast with tip cut off (11% stiffer new mast with top cut off (11% stiffer new mast with top cut off (11% stiffer new mast with top cut off (15% stiffer new mast with top cut off (15% stiffer new mast with top cut off (15% stiffer mast with tip cut off (15% stiffer mast with								
3.5 143 125 109 118 Variation % to F'storm -21 -5 7 Bend over 7.0 supports	-	150		124	108		120	
Variation % to F'storm	Variation % to F'storm	-25		-3	10			
Bend over 7.0 supports TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY Dist. From Mast tip Black band -Metres TBS 2236 SFC 2228 SFC 2228 Wildtrack 2241 (Soft) Static Bend - mm Static Be	3.5	143		125	109		118	
TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY Dist. From Mast tip Black band -Metres TBS 2236 SFC 2228 SFC 2228 Section Significant Static Bend - mm Wildtrack 2241 (Soft) Static	Variation % to F'storm	-21		-5	7			
TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY Dist. From Mast tip Black band -Metres TBS 2236 SFC 2228 SFC 2228 Section Significant Static Bend - mm Wildtrack 2241 (Soft) Static								
Dist. From Mast tip Black band - Metres Static Bend - mm TBS 2236 SFC 2228 SFC 2228 SFC 2228 Wildtrack 2241 (Soft) Static Bend - mm PBB 2233 Firestorm 2242 Same now. 6% stiffer new mast with base cut off (11% stiffer new mast with top cut off (15% stiffer new mast with top cut off (15% stiffer mast with top cut off (15%	Bend over 7.0 supports							
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Black band -Metres TBS 2236 SFC 2228 Wildtrack 2241 (Soft) Wildtrack 2241 (Soft) PBB 2233 Firestorm 2242 Firestorm 2242 Same now. 6% stiffer with c'track added 2.5 Added TBS 2236 SFC 2228 Wildtrack 2241 (Soft) PBB 2233 Firestorm 2242 12% stiffer new mast with top cut off (11% stiffer tapered than PBB) TBS 2236 TBS 2236 TBS 2236 TBS 2236 TBS 2238 Firestorm 2242 Same when c'track mast with base cut off (11% stiffer new mast with tip cut off (11% stiffer new mast with tip cut off (11% stiffer new mast with tip cut off (11% stiffer new mast with top cut than PBB) TBS 2233 TBS 22	TBS, SFC, PBB, Firestorm, Wildtrack - Static Mast bends 23/07/15 - 45 kg SUMMARY							
Fore & Aft bending variation to Firestorm Same now. 6% stiffer with c'track added 2.5 added Softer now. Same now. 21% softer tapered off - check Same when c'track amast with base cut added Same when c'track amast with base cut	Dist. From Mast tip	Static Bend - mm	Static Bend - mm	Static Bend - mm	Static Bend - mm	Static Bend - mm	Static Bend - mm	
Fore & Aft bending variation to Firestorm Same now. 6% stiffer with c'track added 2.5 Softer now. 6% softer now. Same when c'track Same now. 6% 17% softer tapered mast with base cut off (11% stiffer tapered off (11% stiffer tapered than PBB) 12% stiffer new mast with top cut off (11% stiffer tapered than PBB) 13% stiffer new mast with top cut off (15% stiffer new	Black band -Metres	TBS 2236	SFC 2228	Wildtrack 2241	Wildtrack 2241	PBB 2233	Firestorm 2242	
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2.5 added off - check off - check than PBB) off 6% softer now. Same when c'track mast with base cut mast with base cut off (11% stiffer mast with tip cut off (15% stiffer new mast with tip cut off (15% stiffer mast with tip c			•				Bench mark	
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6% softer now. 21% softer tapered 1% stiffer new mast with top cut Same when c'track mast with base cut mast with base cut off (15% stiffer mast with tip cut Bench mark	2.5	added	off - check	off - check	than PBB)	off		
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			-			-	Bench mark	
	3.5				,	· ·		
Transverse bending variation to Firestorm					,			
2.5 25% softer 3% softer 10% stiffer				3% softer	10% stiffer			
2.0	2.0	== 70 00.001		.,, .,,				
3.5 21% softer 5% softer 7% stiffer	3.5	21% softer		5% softer	7% stiffer			
- 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12	5.5	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			.,			
Bend over 7.0 supports	Bend over 7.0 supports							