



Arranques
$n^2 \times (aa + bb + cc)$

Quadro de anisotropias			
Referências	Amplitude (Cm)	Amplitude Face A	Amplitude Face B
P10, P11, P12, P16, P27, P28, P32, P33, P45, P46, P47, P48, P49, P50, P51, P52, P55, P56, P58, P59, P61, P62 e P63	4610 (30+24+196)	2610 (30+24+196)	
P13, P14, P15, P17, P18, P19, P20, P21, P22, P23, P24, P25 e P26	4610 (30+24+196)	2610 (30+24+196)	
P29, P30, P31, P34, P35 e P36	4610,5 (30+23+203)	2610 (30+24+196)	
P10, P22, P23, P25, P42, P43 e P44	4610 (30+24+196)	2610 (30+24+196)	
P24	4610 (30+24+196)	2610 (30+24+196)	
P31, P36, P37, P38, P39, P40, P41, P42, P43 e P44	4610 (30+24+191)	2610 (30+24+191)	
P57	4610 (30+43+196)	2610 (30+43+196)	

