

Safran Aircraft Engines

[illegible]

* listed as r.meta, ** listing only with product code

Airbus			
material according with specific approvals			
	AIPS 00-00-010	80-T-30	PFA
rhenus FU 60*			
rhenus FU 60 TN			
rhenus FU 70 W			
rhenus TU 43 P			
rhenus TU 560			
rhenus TU 65			
rhenus TY 101 S**			
rhenus CBR			

* 80-T-30 4010

** 80-T-30 6912, 6913

Airbus Canada	
	A2MS 569-001 Class A
rhenus TU 560	

Boeing	
steel (4130), aluminium (2024, 7075), titanium (Ti6Al4V)	
	BAC 5008 Rev. V compliant with usage area 5.6
rhenus FU 70 W	
rhenus TU 560	

Bombardier	
aluminium, titanium, steel, stainless steel	
	BAMS 569-001 Class A
rhenus FU 70 W	
rhenus TU 46	
rhenus TU 43 P*	
rhenus TU 560*	

* compliant with BAMS 569-001

Embraer	
aluminium (Al2024), titanium (Ti6Al4V), low-alloy steel (AISI 4130)	
	MEP08-020 (typ I)
rhenus FU 60	

MTU	
	MTH
rhenus TY 101 S	1014
rhenus EDD 10	1036
rhenus TU 560	1252

Pratt & Whitney	
various chrome-nickel steels, aluminium, steel, titanium	
	PWA 36604 Rev. C (ASTM F 945)
rhenus R-FLEX lub	
rhenus FS 750*	

* as R-cool-S micron

Rolls Royce			
all materials			
	CSS 129 (Cat 1)	CSS 131 (Cat 1)	CSS 200 (Cat 3)
rhenus TY 101 S			
rhenus FU 51 W			

Sikorsky	
grinding titanium	
	SS 8707 (sub-families 92250-12XXX u. 92250-14XXX)
rhenus TS 44	

official approvals

