

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AN	AC	AP	AR	AS	AT	AU	AV	AV						
1							AD	Alumunit	Ag Silber		Al Aluminium	Ar Argon	Au Gold	Be Berillium	C6Hn Benzol	Cl Chlor	Co Kobalt	Cs Cäsium	Cu Kupfer	Dy Dysprosium	Eu Europium	F Flour	Fe Eisen	H2O Wasser	HE-3 Helium	Hg Quecksilber	HnCn Alkane	le Indizit	IF Ionisierende Flüssigkeit	Ir Iridium	Li Lithium	Nd Neodym	Ne Neon	Ni Nickel	Pb Blei	Pd Palladium	Pt Platin	Pu Plutonium	R-COC Carbonsäure	Rc Rothit	Sb Antimon	SiH3Cl Chlorsilane	Ta Tantal	Ti Titan	Tsn Tasin	U Uran	V Vanadium	Vr Vetyl	Vy Vytirium	W Wolfram	Xe Xenon	xF4 Tetrafluorid	Yb Ytterbium
153	Andromas	15	Andromas I	inferno						x									x	x																						x											
154			Andromas II	gemäßigt	x				x										x	x																																	
155			Andromas III	gemäßigt	x	x	x												x	x																																	
156			Andromas IV	.																																																	
157			. Andromas IV-A	eisig	x			x											x																																		
158			Andromas V	.																																																	
159			. Andromas V-A	extrem kalt							x			x	x																																						
160			. Andromas V-B	gemäßigt	x						x			x	x	x			x																																		
161			Andromas VI	.																																																	
162			. Andromas VI-A	extrem kalt						x			x			x	x	x	x	x																																	
163			. Andromas VI-B	extrem kalt	x					x			x			x	x	x	x	x																																	
164	Aranae	15	Aranae I	extrem kalt	x		x												x																																		
165			Aranae II	extrem kalt	x														x																																		
166			. Aranae II-A	extrem kalt	x														x																																		
167			. Aranae II-B	extrem kalt	x														x																																		
168			Aranae III	extrem kalt															x	x																																	
169			Aranae IV	.															x																																		
170			. Aranae IV-A	extrem kalt															x	x																																	
171			. Aranae IV-B	extrem kalt															x	x	x																																
172			. Aranae IV-C	extrem kalt							x								x																																		
173			. Aranae IV-D	extrem kalt						x									x																																		
174			Aranae V	extrem kalt															x																																		
175	Archimedes	75	Archimedes I	inferno						x									x	x	x																						x										
176			. Archimedes I-A	inferno	x		x												x																																		
177			Archimedes II	gemäßigt	x														x		x																						x										
178			Archimedes III	gemäßigt	x	x	x		x									x		x																							x										
179			Archimedes IV	kalt						x								x	x	x																																	
180			. Archimedes IV-A	kalt	x		x				x			x			x		x		x																																
181			Archimedes V	.																																																	
182			. Archimedes V-A	gemäßigt							x		x					x	x	x																						x											
183			. Archimedes V-B	eisig							x			x			x		x		x																																
184			Archimedes VI	extrem kalt						x		x				x		x		x		x																															
185			. Archimedes VI-A	extrem kalt					x		x			x			x		x		x		x																														
186			. Archimedes VI-B	extrem kalt	x		x				x			x			x		x		x		x																														
187	Bannoc	50	Bannoc I	inferno	x</td																																																

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AN	AN	AC	AP	AC	AR	AS	AT	AU	AV
1																																															
1257		. Porrima III-B	kalt	x																																											
1258		Porrima IV	.																																												
1259		. Porrima IV-A	eisig	x				x																																							
1260		. Porrima IV-B	eisig	x			x																																								
1261		. Porrima IV-C	kalt	x			x												x	x	x	x																									
1262		. Porrima IV-D	gemäßigt	x															x	x	x	x																									
1263		Porrima V	.																																												
1264		. Porrima V-A	extrem kalt	x		x	x		x	x									x	x	x	x																									
1265		. Porrima V-B	extrem kalt	x			x		x	x									x	x	x	x																									
1266		. Porrima V-C	extrem kalt	x			x			x									x	x	x	x																									
1267		Porrima VI	extrem kalt				x												x	x	x	x																									
1268		. Porrima VI-A	extrem kalt				x												x	x	x	x																									
1269	Procyon A	10	Procyon I	inferno			x		x	x									x				x			x																					
1270		. Procyon I-A	.																																												
1271		Procyon II	inferno																																												
1272		Procyon III	kalt	x				x	x									x	x	x	x				x																						
1273		. Procyon III-A	kalt				x											x	x	x	x				x																						
1274		Procyon IV	kalt				x											x	x	x	x				x																						
1275		. Procyon IV-A	kalt	x														x	x	x	x				x																						
1276		Procyon V	.																																												
1277		. Procyon V-A	eisig															x	x	x	x				x																						
1278		. Procyon V-B	eisig															x	x	x	x				x																						
1279		. Procyon V-C	eisig	x		x												x	x	x	x				x																						
1280		Procyon VI	.																																												
1281		. Procyon VI-A	extrem kalt															x	x	x	x				x																						
1282		. Procyon VI-B	eisig	x		x												x	x	x	x				x																						
1283		. Procyon VI-C	eisig															x	x	x	x				x																						
1284	Procyon B	5	Procyon B I	versengt	x			x	x									x	x	x	x				x																						
1285	Proxima Ternion	65	Proxima Ternion I	.														x	x	x	x				x																						
1286		. Proxima Ternion I-A	inferno	x														x	x	x	x				x																						
1287		. Proxima Ternion I-B	inferno	x														x	x	x	x				x																						
1288		. Proxima Ternion I-C	inferno																																												
1289		Proxima Ternion II	versengt																																												
1290		Proxima Ternion III	kalt	x			x	x	x	x								x	x	x	x				x																						
1291		Proxima Ternion IV	eisig				x		x	x								x	x	x	x				x																						
1292		. Proxima Ternion IV-A	eisig	x			x		x	x								x	x	x	x																										

