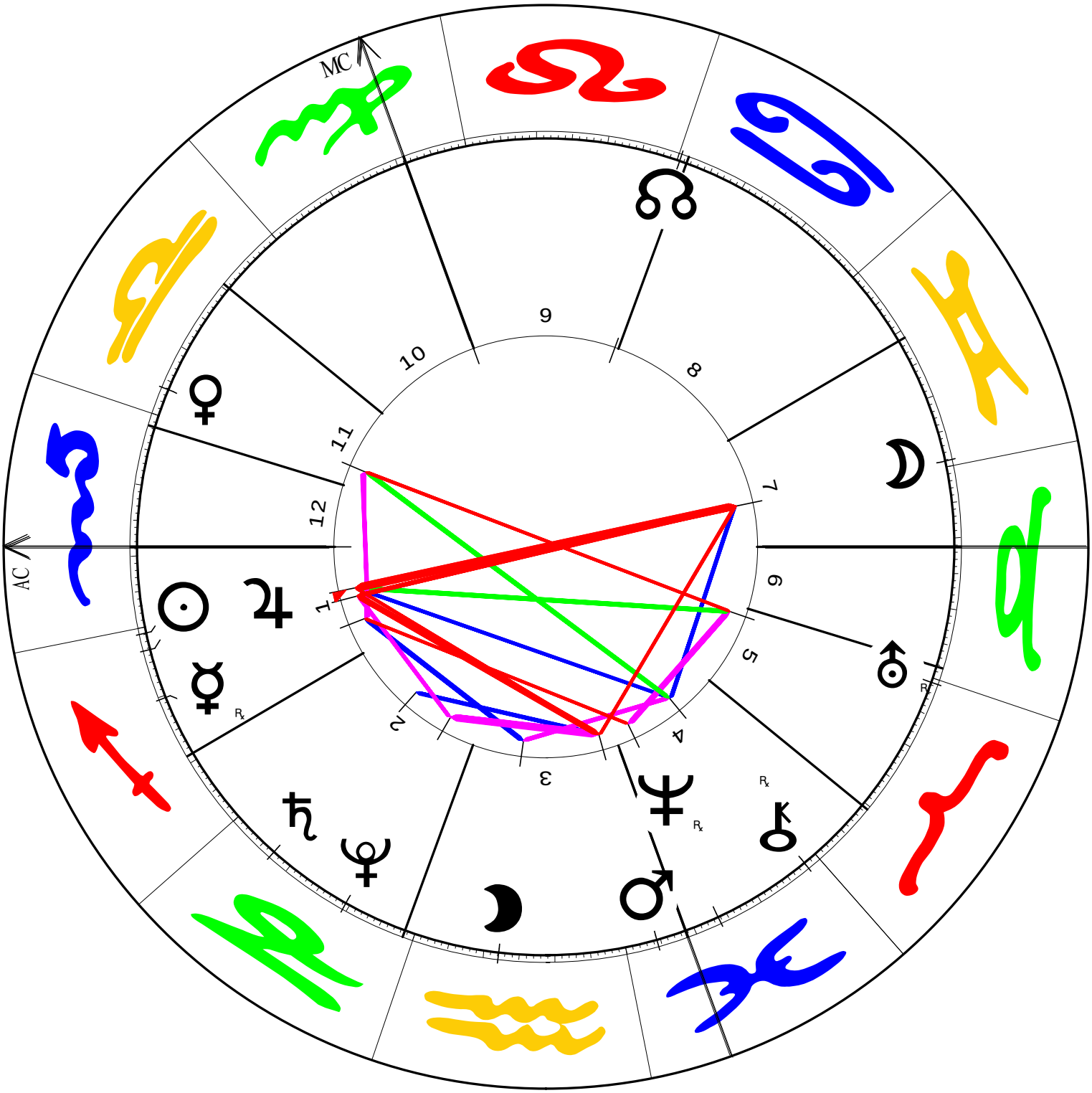

☉	0°	52'	5"	♐
☽	0°	52'	4"	♊
☿	10°	17'	33" R	♐
♀	26°	8'	8"	♎
♂	4°	32'	17"	♓
♃	3°	15'	37"	♐
♄	7°	0'	6"	♑
♅	29°	23'	56" R	♒
♆	13°	41'	41" R	♓
♇	19°	26'	14"	♑
⚷	28°	1'	1" R	♓
☊	29°	37'	12"	♋
☽	12°	3'	56"	♏
AC	18°	43'	19"	♏
MC	8°	44'	32"	♍

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	⚷	☊	☽	AC	MC
☉	☉														
☽		☍	☽												
☿				☿											
♀					♀										
♂	□	□		⊕	♂										
♃	☌	☍		⊕	□	♃									
♄					⚹		♄								
♅	⚻	⊕		☍				♅							
♆			□						♆						
♇			⊕		∟	∟				♇					
⚷	△	⚹		⚻							⚷				
☊	⊕	⊕										☊			
☽			⚹								∟		☽		
AC														AC	
MC															MC

Vollmond November 2018

Natal

23.11.2018
6.39:10 o'clock (1h 0m 0s) East
Berlin (Kreuzberg) (D) 013.25 Ost 52.30 Nord
Geozentrisch Tropisch Placidus

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1MONA10111.frm/MONA-ORBEN.ASP/MONA1.INI/Costa Teguise (Lanzarote)/01.11.2018

Außen Placidus

2.	18°	57'	34"	♐
3.	28°	32'	51"	♑
11.	9°	29'	21"	♎
12.	1°	43'	43"	♏

Lizenznehmer: astrosoftware
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