

EARTH

Earth \Leftarrow Gaia \equiv Γαῖα \succ Γ

equatorial radius : 6,378.137 km

polar radius : 6,356.752 km

calculated area : 510,065,604.944,206,06 km²

rectangle with area = Earth (ratio 1:√2) :

width : 18,991.336,132,722,91 km

height : 26,857.805,126,482,94 km

Γ0	18,991,336,132 × 26,857,805,126 mm
Γ1	13,428,902,563 × 18,991,336,132 mm
Γ2	9,495,668,066 × 13,428,902,563 mm
Γ3	6,714,451,281 × 9,495,668,066 mm
Γ4	4,747,834,033 × 6,714,451,281 mm
Γ5	3,357,225,640 × 4,747,834,033 mm
Γ6	2,373,917,016 × 3,357,225,640 mm
Γ7	1,678,612,820 × 2,373,917,016 mm
Γ8	1,186,958,508 × 1,678,612,820 mm
Γ9	839,306,410 × 1,186,958,508 mm
Γ10	593,479,254 × 839,306,410 mm
Γ11	419,653,205 × 593,479,254 mm
Γ12	296,739,627 × 419,653,205 mm
Γ13	209,826,602 × 296,739,627 mm
Γ14	148,369,813 × 209,826,602 mm
Γ15	104,913,301 × 148,369,813 mm
Γ16	74,184,906 × 104,913,301 mm
Γ17	52,456,650 × 74,184,906 mm
Γ18	37,092,453 × 52,456,650 mm
Γ19	26,228,325 × 37,092,453 mm
Γ20	18,546,226 × 26,228,325 mm
Γ21	13,114,162 × 18,546,226 mm
Γ22	9,273,113 × 13,114,162 mm
Γ23	6,557,081 × 9,273,113 mm
Γ24	4,636,556 × 6,557,081 mm
Γ25	3,278,540 × 4,636,556 mm
Γ26	2,318,278 × 3,278,540 mm
Γ27	1,639,270 × 2,318,278 mm
Γ28	1,159,139 × 1,639,270 mm
Γ29	819,635 × 1,159,139 mm
Γ30	579,569 × 819,635 mm
Γ31	409,817 × 579,569 mm
Γ32	289,784 × 409,817 mm
Γ33	204,908 × 289,784 mm
Γ34	144,892 × 204,908 mm
Γ35	102,454 × 144,892 mm
Γ36	72,446 × 102,454 mm
Γ37	51,227 × 72,446 mm
Γ38	36,223 × 51,227 mm
Γ39	25,613 × 36,223 mm
Γ40	18,111 × 25,613 mm
Γ41	12,806 × 18,111 mm
Γ42	9,055 × 12,806 mm
Γ43	6,403 × 9,055 mm
Γ44	4,527 × 6,403 mm
Γ45	3,201 × 4,527 mm
Γ46	2,263 × 3,201 mm
Γ47	1,600 × 2,263 mm
Γ48	1,131 × 1,600 mm

Affixable to series A0-10:

Γ49	800 × 1,131 mm (A0)
Γ50	565 × 800 mm (A1)
Γ51	400 × 565 mm (A2)
Γ52	282 × 400 mm (A3)
Γ53	200 × 282 mm (A4)
Γ54	141 × 200 mm (A5)
Γ55	100 × 141 mm (A6)
Γ56	70 × 100 mm (A7)
Γ57	50 × 70 mm (A8)
Γ58	35 × 50 mm (A9)
Γ59	25 × 35 mm (A10)