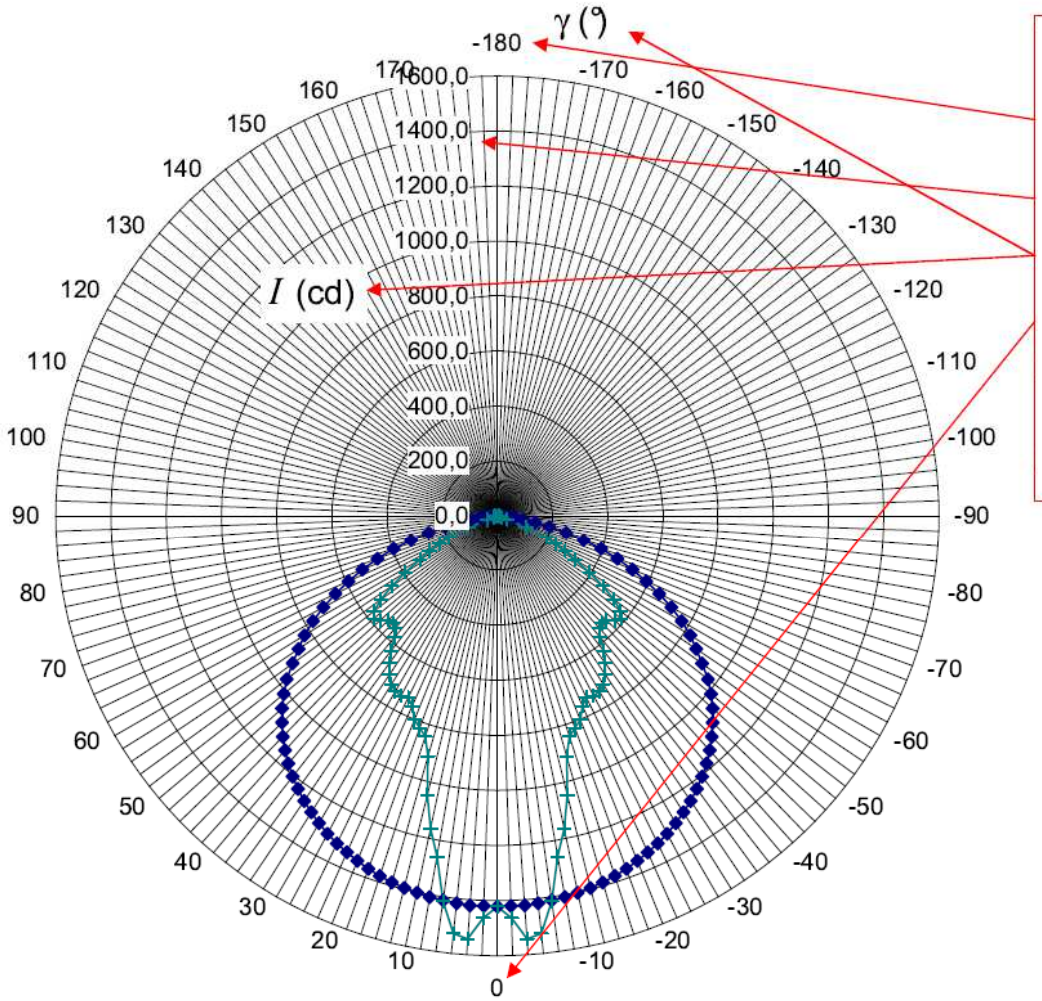

In the polar diagram has to be:

1) Sum of the angles γ equal to 360° and this must match to the axis labels

2) Range of the luminous intensity must be marked

3) Axis has to be marked

4) The γ = 0° has to be adequate to the real orientation of the luminaire at the measurement, must be plotted on the graph vertically downwards

5) Must be plased the legend of the individual photometric planes

Legenda:

C0 - Longitudinal pl.

C90 Transverse pl.