Measurement with lens
of 400 mm focal length : 2.1mm FWHM
=> Diameter ($1/e^2$) = 1.7 * 2.1 = 3.57 mm

$$2\theta = \arctan\left(\frac{Diameter}{Focal}\right) \simeq \frac{Diameter}{Focal}$$

=> Θ = 4.46 mrad

Direct measurement : ~ 8.1 mm FWHM
@ L = 1.55m
=> Diameter ($1/e^2$) = 1.7 * 8.1 = 13.8 mm

With the software GaussianBeam,
to fit this measurement, one finds a
divergence of 4.46 mrad

Be careful with short focal length lenses :
the error in placing the lens in front of the beam can
produce large errors in the measurement :
the measurement was completely wrong with a
50mm lens (which was a 60mm lens ! ! !)