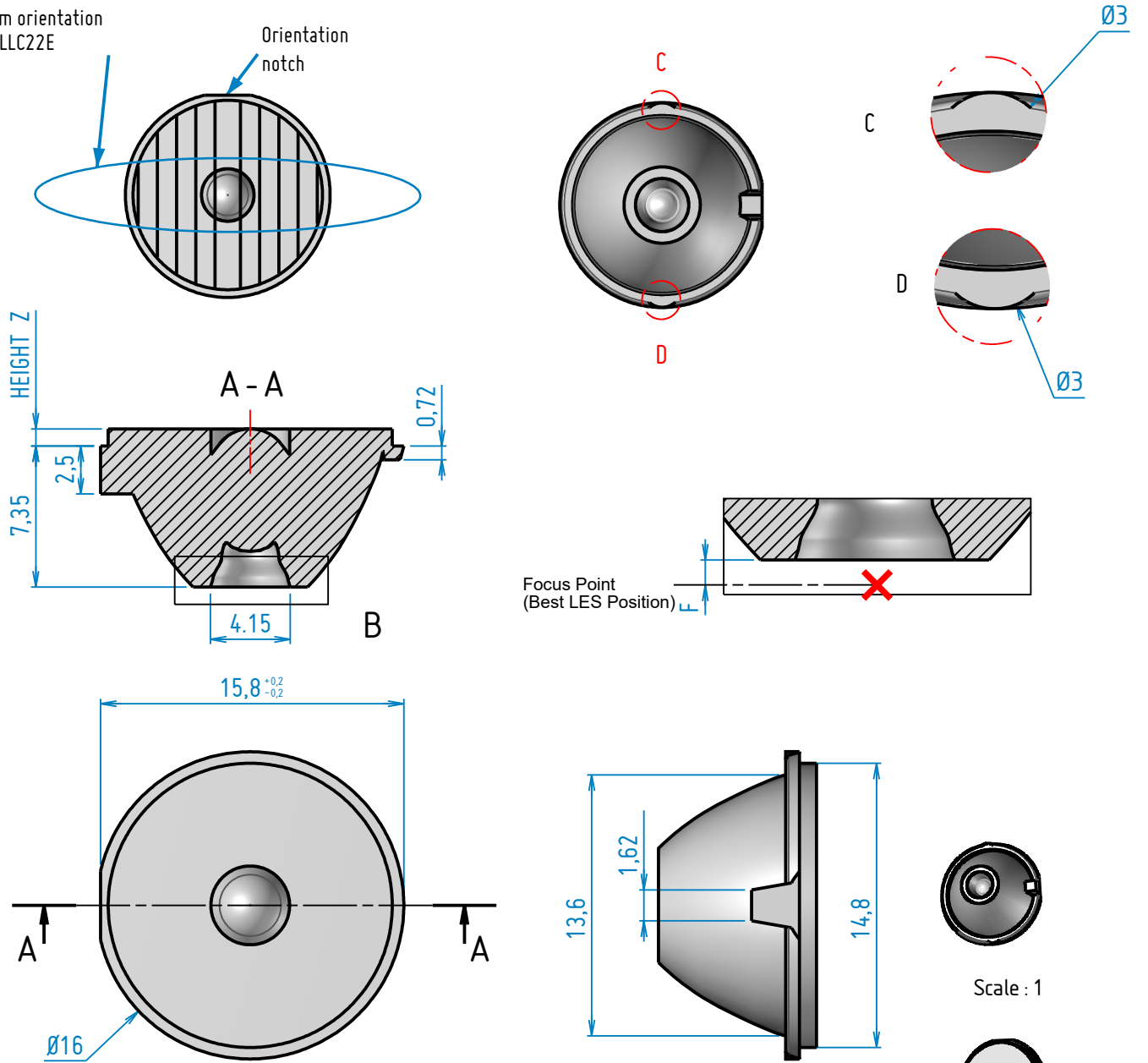


Beam orientation  
for LLC22E



All dimensions are in mm.

For missing dimensions, see 3D file.

General tolerance according to ISO 2768 - mK.

These information are given for mechanical use only, they are not meant to depict optical properties.

ARTICLE CODE	DESIGNATION	MATERIAL	HEIGHT Z (mm)	FOCUS POINT F (mm)
LLC22E	COL ELLIPTICAL PMMA 16	PMMA	0.92	0.4
LLC22M	COL MEDIUM PMMA 16	PMMA	0.88	0.4
LLC22N	COL NARROW PMMA 16	PMMA	0.87	0.4
LLC22V	COL VERY LARGE PMMA 16	PMMA	0.85	0.4
LLC22W	COL WIDE PMMA 16	PMMA	0.88	0.4

This drawing is our property and can not be communicated without our written agreement

Drawing

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DAQ331002

GAGGIONE

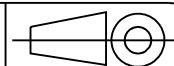
COLLIMATOR PMMA 16

SIZE

A4

SCALE

3 : 1



Date

16/11/2020

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