

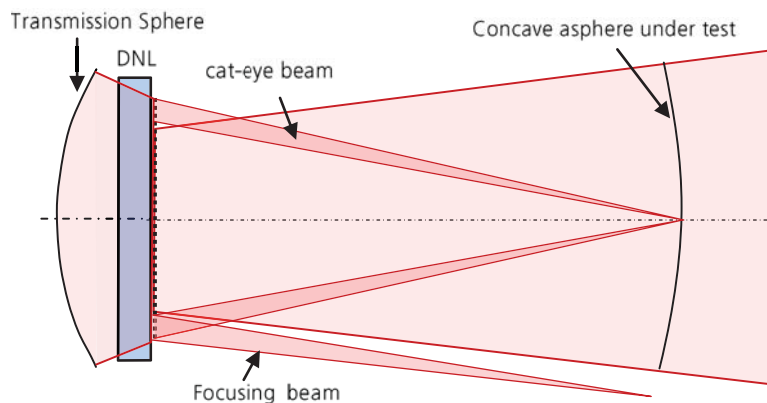
DNL / CGH

Asphere metrology using Diffractive Null Lenses



- For testing aspheres, toroids, free-form aspheres
- CGH fabricated on fused silica high precision substrates
- Easy adjustment in front of a Transmission Sphere using the mechanically compatible DNL-A4/-A6 opto-mechanics

Maximum active CGH area	diameter < 220 mm
Integrated alignment features	Tilt-alignment retro ring Optional: Focusing beams Cat-eye beams
Lowest f-number	f/0.9
Measuring accuracy	< PV $\lambda/20$ ($\lambda/40$ with calibration)



Distribution in the UK & Ireland



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