

iMiD 2015 Display Special Exhibition

Materials, Components and Instrument

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Exhibitor Introduction (Within 200 words)	WizOptics is highest optical metrology company which established on October 2004. WizOptics offers interferometer of Zygo, ellipsometer of J.A.Woollam, spectrometer of tec5, Shack-Hartmann sensor of OPTOCRAFT, nuclide identifier of GEORADIS, laser alignment station of Opto-Alignment Technology, non-contact thickness measurement of Bristol Instruments, transmittance & reflectance measurement of ESSENT OPTICS. We offer total solution for each application and each customer.
Exhibit Description (Within 200 words)	<p>OPTOCRAFT : SHS Ophthalmic series for test contact lens and IOL, Shack-Hartmann sensor</p> <p>Zygo : Interferometer (NewView series, VeriFire series, ZMI series)</p> <p>J.A.Woollam : ellipsometer (M-2000, VASE, AccuMap-SE, RC2)</p> <p>tec5 : lens color analyzer, spectrometer (MultiSpec UV/VIS/NIR)</p> <p>Bristol Instruments : non-contact thickness measurement system</p> <p>ESSENT OPTICS : PHOTON RT Spectrophotometer</p>
Exhibit Product	<p>J.A. Woollam : alpha-SE</p> <p>tec5 : MultiSpec RTP, tecSpec</p> <p>Bristol Instruments : 157 Optical Thickness Gauge</p> <p>ESSENT OPTICS : PHOTON RT Spectrophotometer</p>
Company logo	

