



Greater Rochester, NY Region's Top 25 Optics, Imaging, and Photonics Firms, 2013

Rank	Company	Employment	Nature of Local Operations
1	Eastman Kodak Co.	5,129	Film, consumer imaging and graphic communications products
2	Xerox Corp.	6,116	Document systems, software, services and supplies
3	Bausch & Lomb, Inc.	1,700	Contact lenses
4	ITT Exelis Geospatial Systems	1,182	Midsized to large precision optics and optical systems
5	CooperVision, Inc.	1,181	Contact lenses
6	Optimax Systems, Inc.	160	Optical components including aspheres, cylinders, prisms and spheres
7	Corning Tropol	160	Metrology instrumentation, optical subsystems and components
8	Semrock Inc.	120	Optical filters
9	VirtualScopics Inc.	88	Imaging services for clinical trials
10	JML Optical Industries LLC	85	Lens systems, components and optical coatings
11	Stefan Sydor Optics Inc.	68	Flat-surfaced beam splitters, debris shields, colored glass filters, glass wafers, mirrors, prisms, wedges and windows
12	Qioptiq Inc.	66	Standard and custom photonics components and systems
13	Richardson Gratings	65	Ruled and holographic diffraction gratings
14	Reflexite Energy Solutions	62	Display film products, micro-structured optical components
15	Vuzix Corp.	60	Video eyewear, personal display devices
16	Navitar Inc.	50	High-magnification imaging components and systems, fisheye projection lenses, custom optics
17	Advanced Glass Industries Inc.	47	Optical glass blanks
18	LaserMax Inc.	44	Laser-sighting devices, original equipment manufacturers
19	QED Technologies Inc.	44	Automated polishing and meteorology equipment, contract optical component manufacturing
20	OptiPro Systems, LLC	41	Computer-controlled grinding, polishing and measuring machines for manufacturing precision optics
21	Vincent Associates	36	Electro-mechanical shutter systems
22	Glass Fab Inc.	34	Precision optical glass blanks
23	Gradient Lens Corp.	15	Precision bore-scopes, video microscopes
24	Imaging Solutions Group	14	Custom camera design and manufacturing, LightWise OEM smart cameras
25	Lumetrics Inc.	13	Contact lens and optics measurement, glass and thin glass measurement, medical device measurement, films and coating measurement

Sources: Rochester Business Journal Book of Lists 2013, Hoover's Contact Database, Individual Companies