

	法国驻上海总领事馆商务处	W2.2722
	Ubifrance UBIFRANCE, the French agency for international business development, comes under the aegis of France's Ministry for the Economy, Finance & Industry. With 65 Trade Commissions in 46 countries, UBIFRANCE offers a comprehensive range of products and services aimed at accompanying French-based companies in their development on export markets : <ul style="list-style-type: none"> • knowledge-based products and services, from business information to consultancy and monitoring services, in order to help companies elaborate a strategy for international expansion • promotional operations in order to foster partnerships with companies outside France Contact : shanghai@ubifrance.fr	
	Amplitude Systèmes	W2.2632
	Amplitude Systemes, located near Bordeaux, France, develops and manufactures diode-pumped ultrafast solid-state lasers for scientific and industrial applications. Together with its sister company Amplitude Technologies, it is the only company which offers all ultrafast laser technologies available today, from industrial fiber lasers to high energy Petawatt class Ti:Sapphire lasers.	
	Amplitude Technologies	W2.2634
	Amplitude Technologies is the world leader in the field of ultra-high energy Ti:Sapphire ultrafast lasers. It provides the only commercial system with peak power in excess of 200 TW, with guaranteed specifications	
	3SPGroup	W2.2721
	3SPGroup is a leading provider of innovative optical products and solutions for Telecom, Laser, Sensor, Industrial, and Defense markets. The Group designs, manufactures, and markets high reliability active & passive optical components and modules for the telecom, industrial, security and defense, medical and R&D applications. It develops ultra-reliable fiber-optic systems including high-power fused components, OFS (Optical Fiber Sensors), fiber laser components and a complete range of 1.0 μm, 1.5 μm and 2.0 μm fiber lasers and amplifiers.	
	LASER CHEVAL	W2.2626
	LASER CHEVAL has specialized for over 30 years in the conception and realization of laser micro-machining systems. Our facilities offer feasibility studies, development of motion-control software, trainings, maintenance and a subcontracting department.	
	PHOTONICS BRETAGNE	W2.2723
	Photonics Bretagne is a high performing cluster of research centers, schools and companies all in the field of photonics in Bretagne (west of France). Our mission is to bring together expertise and experience of our members to create value for every involved organization and partner.	
	EOLITE SYSTEMS	W2.2622
	EOLITE SYSTEMS designs and manufactures innovative high repetition rate fiber lasers based on a new generation of fiber: Ns pulsed lasers IR up to 300W, Green 100W and UV14W at repetition rate up to 200 kHz. Ps pulsed lasers IR up to 50W, Green 30W and UV15W at repetition rate between 200 kHz and 80 MHz. Those lasers are used for: Photovoltaics, LED, FPD & Microelectronic manufacturing.	

	QUANTEL	W2.2733
<p>Quantel, leader in solid-state lasers offers high energy Q-Switched solid-state lasers dedicated to high level research laboratories. Quantel also proposes a line of pulsed fiber lasers for industrial marking.</p>		
	KEOPSYS	W2.2731
<p>KEOPSYS develops fiber lasers and high power optical amplifiers, continuous or pulsed to be integrated into measurement systems or transmission systems</p>		
	IXFIBER	W2.2624
<p>iXFiber is a leading independent manufacturer of active and passive specialty optical fibers, components based on Fiber Bragg Gratings technology, and subassemblies modules for a diverse range of industries : Telecom, Sensing, Defense, Space, Fiber Laser, Harsh Environment (radiation) qualified products. Terrestrial and Space applications. iXFiber is an iso 9001 : 2000 certified company. Our main products are : Rare earth doped fibers, Double clad fibers for fiber laser application, PM Gyroscope fibers for terrestrial and space application, Polarization Maintaining fibers (PM fibers), Photosensitive fibers, Custom design fibers, Preforms, Fiber Bragg Gratings and Long Period Gratings for sensor application, Fibers subassemblies.</p>		
	TEEM PHOTONICS	W2.2729
<p>Teem Photonics is the world leader in passively Q-switched microlasers for industrial use. Teem Photonics develops customized ion-exchange integrated optics for advanced systems and applications.</p>		
	Imagine Optic	W2.2727
<p>Imagine Optic is one of the world's leading providers of Shack-Hartmann wavefront sensing hardware and software, adaptive optics technologies and professional services in applied optics.</p>		
	Phasics	W2.2628
<p>PhasicsTM is specialized in high resolution wavefront sensing with a strong expertise in metrology and unique products based on patented wavefront technology offering a full range of high performance sensors and devices.</p>		
	IVEA	W2.2630
<p>IVEA develops new type of analysers by LIBS (Laser Induced Breakdown Spectroscopy) to know instantly the elemental composition of any materials in situations or environments in which the analysis was impractical or impossible.</p>		
	La Route des Lasers	W2.2725
<p>The ALPhA association - Aquitaine Lasers Photonique & Applications and La Route des Lasers gather companies and research and training centers in optics and lasers with the support of 2ADI, Aquitaine's regional development agency.</p>		
	Pythagore	W2.2724
<p>Pythagore is the first French cluster of the optics in China. Within a professional platform, about fifteen French companies of the sectors of the optics and the</p>		

	<p>photonics gather their skills in Shanghai to set up on the Chinese market.</p> <p>Pythagore supports their setting-up and develops strategies of partnerships, as much at the level of institutional French (Chamber of commerce and industry of the Essonne, Coface, AFOP, Oséo, Ubifrance, SFO, La Routes des Lasers...) that institutional Chinese (Chinese Chamber of Commerce , government of the district of Yangpu, Ministry of the sciences and the technologies, University of Fudan - optical department...)</p>
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