

ISPRS

2004

EXHIBITION

'ISPRS daily'

Exhibitors Showcases

Exhibitors

China (Beijing) wins 2008 Congress Bid
New Council Elected

Report on the 3rd General Assembly
Approved in the 3rd General Assembly on 20 July 2004 was the election of the 2008 ISPRS Congress, receiving 122 of the 180 votes cast. A joint Professor Chen Jun was elected.



It was decided that Chinese Regional and Associate members will be invited to attend the 2008 ISPRS Congress in Beijing. The ISPRS Council will be re-elected in 2008.

Council members followed with a general meeting to elect the 2008 ISPRS Council. The Council members are: President: Sanjiv Kumar, Vice President: John C. Van Der Bruggen, Secretary: Emmanuel Ballester, Treasurer: Shanyu A. Nelson.

Opening of the Exhibition

On Monday 19th July 2004, the opening of the Congress was held at the Convention Center in Istanbul. The exhibition was opened by the Mayor of Istanbul, Mr. Mustafa Topal.



The exhibition was held at the Convention Center in Istanbul. It featured a wide range of scientific and technical papers, posters, and exhibits related to photogrammetry and remote sensing.

Contents

- Programme of the Day 2004

Plenary Session II: 20 July 2004

The 20th plenary session was held on Wednesday 20 July 2004. The session was chaired by the President, Sanjiv Kumar. The session discussed the progress of the Congress and the ISPRS Council.

Launch of the ISPRS Foundation

The ISPRS Foundation was launched on Wednesday 20 July 2004. The foundation aims to support the ISPRS Council and its activities. The foundation was established by the ISPRS Council members.



Congress Draws Record Number of Abstracts
New Resolutions for 2004-2008 Approved

Report on the 4th General Assembly
The 4th General Assembly was held on Thursday 22 July 2004. The assembly discussed the progress of the Congress and the ISPRS Council.

The assembly discussed the progress of the Congress and the ISPRS Council. The assembly approved new resolutions for the period 2004-2008. The resolutions were adopted by a majority of the assembly members.

CATCON 3

The 3rd CATCON was held on Thursday 22 July 2004. The conference was held at the Convention Center in Istanbul. The conference was attended by a large number of participants from around the world.



Youth Session Awards

The Youth Session Awards were held on Thursday 22 July 2004. The awards were presented to the authors of the best scientific and technical papers presented at the Youth Session.

The awards were presented to the authors of the best scientific and technical papers presented at the Youth Session. The awards were presented by the ISPRS Council members.

Contents

- Programme of the Day 2004

Plenary Session III 22 July 2004

The 21st plenary session was held on Friday 23 July 2004. The session was chaired by the President, Sanjiv Kumar. The session discussed the progress of the Congress and the ISPRS Council.

The session discussed the progress of the Congress and the ISPRS Council. The session approved new resolutions for the period 2004-2008. The resolutions were adopted by a majority of the session members.

Thank You EBC!

The ISPRS Council would like to thank the Earth Data Analysis Center at the University of New Mexico (EDAC) for their support of the ISPRS Council and its activities. The support was invaluable and we are grateful to EDAC for their contribution.

Contents

- Programme of the Day 2004

EXHIBITOR'S SHOWCASE SESSIONS (ES)

Exhibitor's Showcase Sessions were made available for presentation by commercial firms engaged in photogrammetry, remote sensing, machine vision, computer vision, close-range applications, spatial/geographical information systems or related technologies. Exhibitor's Showcase papers were presented in a special meeting room. Time was made available only for companies taking part in the Exhibition. The topics of the Exhibitor's showcase Sessions were published in the final program.

	<i>19 July 04</i> MONDAY	<i>20 July 04</i> TUESDAY	<i>21 July 04</i> WEDNESDAY	<i>22 July 04</i> THURSDAY
<i>09.00-09.45</i>	-	Z/I	Catcon-Fullday Meeting	Definiens Imaging
<i>09.45-10.00</i>	Break	Break		Break
<i>10.00-10.45</i>	-	Z/I		-
<i>10.45-11.00</i>	Break	Break	↓	Break
<i>11.00-11.45</i>	Bae Systems	Digital Globe		Space Imaging
<i>11.45-13.00</i>	Lunch Break	Lunch Break		Lunch Break
<i>13.00-13.45</i>	Dimac System	Applanix		PCI Geomatics
<i>13.45-14.00</i>	Break	Break		Break
<i>14.00-14.45</i>	Istar	Compagnia Generale Rip.		Pixoneer Geomatics
<i>14.45-15.00</i>	Break	Break		Break
<i>15.00-15.45</i>	Data Grid	DVP-GS		Nik-Ersdac
<i>15.45-16.00</i>	Break	Break		Break
<i>16.00-16.45</i>	Geokosmos	East View Cartographic		Nik-Er maper



Prof. John Trinder, Prof. Orhan Altan and General Fuat Sarac opening the commercial Exhibition

EXHIBITORS



Agfa Gevaert (Stand Number: B01)

Septestraat 27, B-2640 Mortsel - Belgium

Tel: +32-3-444-4272

Fax: +32-3-444 4296

E-mail: michel.schots@agfa.com

Website: <http://aerial.agfa.com>

Agfa shows its brand new high-speed clear base color negative film: Aviphot Color X-400 optimized for quality scanning of aerial images. High speed allows for aerial imagery in poor light conditions. The AperTune software enhances digital images in an operator unattended mode and is suitable for easy generation of orthophotos.

Applanix Corporation (Stand Number B11)

85 Leek Crescent, Richmond Hill, ON Canada L4B 3B3

Tel: 1-905-709-4600 Fax: 1-905-709-6027

E-mail: info@applanix.com

Website: www.applanix.com

Applanix, a wholly owned subsidiary of Trimble, develops, manufactures, sells and supports precision products that accurately and robustly measure the position and orientation of vehicles, persons and sensors in dynamic environments. Applanix strives to support customers around the world with exceptional service - anywhere, at anytime.

ASPRS: The Imaging and Geospatial Information Society (Stand Number: D11)

5410 Grosvenor Lane, Suite 210 Bethesda, Maryland 20814 U.S.A.

Tel: 301-493-0290 Fax: 301-493-0208

E-mail: asprs@asprs.org

Website: www.asprs.org

Visit us and view publications on Photogrammetry, Remote Sensing, Spatial Data, and GIS Technologies. We have the latest copies of the ASPRS Photogrammetry Manual, 5th edition and the Manual of Remote Sensing, volume 4. Take advantage of show discounts, receive a FREE copy of PE&RS, sign up as an ASPRS member.

BAE SYSTEMS (Stand Number: A01, A02)

BAE Systems – Americas,

11487 Sunset Hills Rd. Reston, VA 20190-5243 USA

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Tel: +44 1223 370023 Fax: +44 1223 370040
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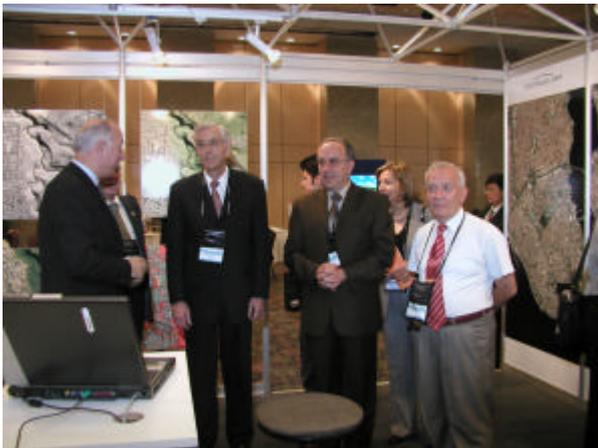
BAE Systems – Asia Pacific,

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E-mail: socetgxp.asia.sales@baesystems.com
BAE Systems' supplies SOCET SET_ and VITec_ commercial software for photogrammetry, mapping, Geographic Information Systems (GIS), imagery exploitation, visualization and simulation, natural resource management, and vertical obstruction identification. BAE Systems is an international company headquartered in the United Kingdom with major operations across five continents and customers in 130 countries.

Beijing Geo-Vision Tech. Co., Ltd. (Stand number: G08, G09, G10)

Chinese Academy of Surveying & Mapping
No 16th, Beitaiping Rd, Haidian,
Beijing, China Zip Code: 100039
Tel: +86 10 88270301 or +86 10 68221079
Fax: +86 10 68181834 or +86 10 68132979
E-mail: yzchen38@hotmail.com
Website: <http://www.jx4.com>

Being the largest manufacturer of serious digital photogrammetric equipment in China, Beijing Geo-Vision Tech Co., Ltd(used called China Siwei Surveying & Mapping Technology Beijing Company)'s main products are JX-4C Digital Photogrammetric Workstation; Imatizer-2304 Image Scanner and True 3-D Virtual Reality System; of which nearly 1,000 sets have been sold in China; and exported to Japan, Pakistan, Thailand; Australia etc. also.



BKG (Stand Number: C13)

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E-mail: mailbox@bkg.bund.de
Website: www.bkg.bund.de

BKG (Bundesamt f. Kartographie und Geodäsie, Federal Office for Cartography and Geodesy) is a federal authority assigned to the Federal Minister of the Interior. Its tasks consist in providing basic geodata on the territory of the Federal Republic of Germany, in

advising the Federal Government in the fields of geodesy and geoinformation as well as in safeguarding the special relevant interests of the Federal Government at an international level.



Chinese Academy of Surveying and Mapping, Institute of Photogrammetry and Remote Sensing (Stand Number: G06)

No: 16 Beitaiping Road, Haidian District, Beijing 100039, P. R. China
Tel: 86 10 88217730 Fax: 88 10 68211420
Website: www.casm.ac.cn

CASM ImageInfo TMV2.0 is developed by Chinese Academy of Surveying and Mapping. This software integrates RS, GIS, and GPS processing techniques at one user interface and provides many geographic, geological, topographic and thematic functions for a wide variety of dataset. Especially, it incorporates powerful and efficient analysis functions for multispectral, hyperspectral and Radar images. This software can be widely used for agriculture, survey, geology, urban planning, disaster monitoring and resource monitoring etc.

DataGrid GPS/Datacollectors (Stand Number: A15)

1022 NW 2nd Street Gainesville Florida USA 92601
Tel: 352 371 7608
Fax: 352 371 3128

E-mail: info@datagrid-international.com
Website: www.datagrid-international.com

DataGrid makes a series of innovative GPS-systems focusing on flexibility and practicality in an easy to use package that offers accuracy, ruggedness, overall efficiency and low cost. We offer a complete range of GPS capabilities ranging from L1 systems using code phase and carrier phase, WAAS/EGNOS and integrated RTCM DGPS corrections from Coast Guard type beacon transmissions for highly affordable meter range precision in real time and centimeter range in postprocessing to L1/L2 systems reaching state of the art millimeter range Real Time Kinematic accuracy. Our flexible systems interface to a broad range of third party instruments for control or GIS data logging

Definiens Imaging (Stand Number: C08)

Trappentreustrasse 1, 80339 München, Germany

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Website: www.definiens-imaging.com

Definiens Imaging provides innovative software and solutions to the image processing and GIS markets. Based on the idea of its founder Gerd Binnig, Noble-laureate for physics, Definiens Imaging has developed the world's only software for advanced contextual image classification "eCognition". Our award-winning software is currently in use at universities, organizations and companies in over 100 countries worldwide.

Jeodijital

Co-Exhibitor of Definiens Imaging

Dephos (Stand Number: D14)

DIGI 21 (Stand Number: D03)



Digital Globe (Stand Number: B10)

1900 Pike Road / Longmont, CO 80501 USA
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Website: www.digitalglobe.com

General Information: Digital Globe is an Earth imagery and information company in Longmont, Colorado. The company offers the world's highest resolution commercial satellite imagery, and houses up-to-date images in its Image Library. For product inquiries, visit digitalglobe.com or contact Customer Service by E-mail at info@digitalglobe.com, or by telephone at 1-800-496-1225 or +1 (303) 702-5561.

MAPS Geosystems

Co-Exhibitor of Digital Globe

Truderinger Str 13 81677 Munich, Germany
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E-mail: info@maps-geosystems.com
Website: www.maps-geosystems.com

MAPS geosystems acquires, processes and integrates geographic and spatial data. For over 30 years, its multinational staff of 200 engineers and technicians have executed relevant mapping projects in 55 countries, adding to the company's reputation for

excellence. Headquartered in Munich, Germany, MAPS has production facilities and subsidiaries throughout the EMEA region.

EUROIMAGE

Co-Exhibitor of Digital Globe

Via E. D'Onofrio, 212 Rome 00155 Italy
Tel: 39 06 4069 4222
Fax: 39 06 4069 4232
E-mail: info@eurimage.com
Website: www.eurimage.com

Eurimage is dedicated to providing a wide range of users with world-wide digital and photographic imagery, through a network of more than 120 expert resellers and application providers all over the world. Eurimage products include optical, thermal, radar, and infra-red data, with a variety of characteristics, resolutions, and overpass frequencies, meeting a wide range of needs.

Hitachi Satellite Imagery Division

Co-Exhibitor of Digital Globe

(Stand Number: 4-12-7)

Higashishinagawa, Shinagawa-ku Tokyo, 140-0002 Japan

Tel: 3-5780-2162
Fax: 3-5780-2167
E-mail: info@hgiis.com
Website: www.hgiis.com

Hitachi Software is one of the leading software companies in Japan, providing total solutions that combine QuickBird Imagery with its software technology. Solutions include: HouseDiff, DEMStudio, and Any GIS. Hitachi Software keeps developing new and useful software to create value added data.

DIMAC SYSTEMS (Stand Number: A08)

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Tel: +352 2651 2166 Fax: +352 2651 2165
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Website: www.dimacsystems.com

Based on our 20 years experience in aerial cartography, we, at DIMAC SYSTEMS have identified the essential requirements of digital aerial cameras to meet all the needs of every company in the aerial image field. Therefore, we have designed our large format digital camera to be affordable accurate, upgradeable and easy to operate.

Compagnia Generale Ripresearee spa (Stand Number: B12)

Via Cremonese 35/a 43010 PARMA – ITALY
Tel: 0039 0521 994948 Fax: 0039 0521 992803
E-mail: Info@cgrit.it
Website: www.terraitaly.it

Over thirty-five years of innovation have led CGR to a leading position in aerialphotography, remote sensing, Laseraltimeter surveys, digital mapping, realizing the TerraitalyTM "it2000", color orthophoto resolution one meter and the TerraitalyTM-City ten-cm resolution. With its fleet of eight crafts with digital ADS40, Wild RC30/20 cameras, LIDARs and the MIVIS

Multispectrometer, CGR are operative in Europe and Africa.

DAT/EM Systems International

(Stand Number: C05, C06)

8240 Sandlewood Place, Suite 101 City, State, Zip:
Anchorage,
Alaska 99507

Tel: 907-522-3681 Fax: 907-522-3688

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Website: <http://www.datem.com/>

DAT/EM Systems International is an innovative leader in the development of software for digital mapping and photogrammetric applications, serving over 350 firms and agencies in more than 50 countries worldwide. DAT/EM's Summit Evolution™ softcopy system is the peak of digital stereo plotter technology, constantly evolving with our clients' needs

DVP-GS (Stand Number: C01)

49, du Bel-Air, suite 203 Lévis, Québec G6V 6K9
Canada

Tel: 1 (418) 838-8880

Fax: 1 (418) 838-4402

E-mail: info@dvp-gs.com

Website: www.dvp-gs.com

DVP-GS is dedicated to providing mapping and GIS professionals with powerful digital photogrammetric software. We offer as well an efficient and reactive technical support service. If you are looking for high accuracy, user friendliness, productivity and compatibility, think DVP-GS. We will be presenting our brand new version during the ISPRS Show. Come and visit us at booth C01!

East View Cartographic (Stand Number: C04)

3020 Harbor Lane North Minneapolis, MN 55447-5137
U.S.A.

Tel: 1 (763) 550-0965 Fax: 1 (763) 559-2931

E-mail: maps@cartographic.com

Website: www.cartographic.com

EAST VIEW CARTOGRAPHIC is an international supplier of topographic maps, geospatial datasets, and satellite imagery. We have in-house over 200,000 topographic maps, nautical charts, geological maps, and related materials. EVC produces large-scale customized digital geospatial datasets, proprietary topographic EVMaps, digital elevation models, and has off the-shelf geospatial datasets for numerous countries. We provide full service bureau offerings and are an authorized reseller for Space Imaging's satellite imagery.

Eastman Kodak Company (Stand Number: A04)

343 State Street Rochester, NY 14564 USA

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Website: www.kodak.com/go/aerial

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Molenwerf 1, 1014 AG Amsterdam, The Netherlands

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Fax: +31 20 485 3203

E-mail: nlinfo-f@elsevier.com

Website: <http://earth.elsevier.com>

We look forward to meeting you at the XXth ISPRS Congress and to discuss ideas or questions you may have re publishing with us. You can browse a selection of our journals, such as: 'ISPRS Journal of Photogrammetry and Remote Sensing', 'International Journal of Applied Earth Observation and Geoinformation' and 'Remote Sensing of Environment'.



ERDEM EMI Mapping, Information CONSTRUCTION AND TRANSPORT INDUSTRY Co. (Stand Number: A05)

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Fax: (33)1-46.40.47.48

ELTA - Israel's national Radar house and development center for advanced integrated Image Intelligence (IMINT) systems. ELTA's IMINT Exploitation systems capabilities consist of advanced automated processing, archiving and dissemination of multi-sensory (EO, IR, RADAR) real-time imagery input. ELTA's TECSAR is an advanced high resolution X-Band lightweight radar satellite.

ESRI (Stand Number: B08)
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With annual sales of more than \$490 million, ESRI remains the world leader in the geographic information system (GIS) software industry. Our business involves the development and support of GIS software for all types of organizations from the one-person office to multinational corporations to innovative Internet GIS solutions.

ISLEM GIS
Co-Exhibitor of ESRI

13. Cad. No:14, Beysukent 06530 Ankara, Turkey
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Fax: 90 312 235 56 82
E-mail: info@islem.com.tr
Website: www.islem.com.tr
ISLEM GIS is privately owned engineering consulting company as a part of ISLEM Group. ISLEM GIS

provides nationwide socio-economical and physical resource management services. The company is representing ESRI and LEICA Geosystems, the world leaders in GIS and Remote Sensing, respectively. The solutions and projects based on ESRI technology in Turkey will be displayed.

EuroSDR (European Spatial Data Research) (Stand Number: C11)

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The EuroSDR rolling research plan addresses the research needs of core spatial data provision, management and delivery. It is realized through timely applied international collaborative research projects, focused workshops and specialist taskforces. Research results are reported widely through EuroSDR's 'Official Publications' series and further disseminated through EuroSDR's distance e-Learning courses.

Eurogeographics
Co-Exhibitor of EuroSDR

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Website: www.eurogeographics.org

EuroGeographics represents the National Mapping and Cadastral Agencies (NMCAs) of Europe Products:

- SABE – Seamless Administrative Boundaries of Europe;
- EuroGlobalMap – European topographic dataset, scale 1:1,000,000;
- EuroRegionalMap – European reference dataset, scale 1:250,000

**GENERAL DIRECTORATE OF LAND
REGISTRY AND CADASTRE (TURKEY)** (Stand Number: D07)

Tapu ve Kadastro Genel Müdürlüğü - Dikmen Caddesi
No:14

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The Organization under administration of Director General with its central organization is under the supervision of the Ministry of Public Works. The major duties of the organization are, as provided in laws, to perform contracts and all kinds of registration transactions concerning real estates, to determine basic principles for arranging land registry books, to determine legal and technical status of real estates by cadastral surveys and keep them up-to-date.

Geoiconics LLC (Stand number: C09)

P.O. Box 11412, Torrance, CA 90510, USA

Tel and Fax number : 1 (323) 927 1676

E-mail: info@geoiconics.com

Website: www.geoiconics.com

Geoiconics brings advanced eye-tracking technologies to geospatial image processing and GIS. i-Grammetry product family integrates the human stereoscopic capabilities and eye-movement analysis for rapid 3D model reconstruction pairing images from different sensors or haze-clouded stereopairs, for automated scene interpretation, information retrieval and management in intelligent GIS and Geographic Expert Systems.

GEOKOSMOS COMPANY (Stand Number: B07)

14, B. Ordynka st., building 1, 119017, Moscow, Russia

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E-mail: info@geokosmos.ru

sales@geokosmos.ru

Website: www.geokosmos.com

Geokosmos company, operated topographical and surveying company, is reputed to be a significant player in the Russian market, making use of airborne and land laser scanners, digital cameras, GPS receivers as well as 3D digital multipurpose modeling. The company has created the complete technology of its own for "real time mapping" based on laser scanning with ALTM. One of the core lines of the company activity is power lines inspection with ALTM laser scanning technology.

GEOSYSTEM (Stand Number: C22)

600-letia 25, Vinnitsa, Ukraine, 21027

Tel: +380 432 46-47-71 Fax: +380 432 46-65-19

E-mail: info@vingeo.com

Website: http://www.vingeo.com

Instruments and software for digital photogrammetry and mapping. Color photogrammetric scanner-automat "Deltascan/RM". Digital photogrammetric station "Delta". Airborne digital sensor "3-DAS". Worldwide installation, training and support.

GITC BV (Stand Number: C02)

PO Box 112 8530 AC Lemmer The Netherlands

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Fax: 31-(0)514-563898

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GITC is an international publishing company in the international surveying and mapping fields of geomatics and hydrography. GITC publishes a complete range of professional magazines, each magazine being an authority in its field, including GIM International, Hydro INTERNATIONAL, Professional Surveyor, EOM, Geomatics World, Engineering Surveying Showcase, European Journal of Navigation, International Hydrographic Review, GEOMedia, ISPRS Highlights and EARSeL. Each with its own targeted editorial coverage and distribution, focused on the latest news and topical overviews.

Global Scan Technologies (Stand Number: G05)

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Website: www.gstdubai.com

Remote Sensing & GIS solutions. Satellite imagery, Aerial photo, LIDAR and GPS. GST's applications: Utility Mapping, Natural resources analysis and mapping (land, soil, vegetation geology...), Urban Planning, corridor survey and 3D city modeling using LIDAR. GST has its won technology for underground earth resources exploration: Water, Minerals, Oil and Gas.

Hansa Luftbild German Air Surveys (Stand number: B05)

Elbestrasse 5 - 48145 Münster, Germany

Tel: +49-251-2330-0 Fax: +49-251-2330-112

E-mail: info@hansaluftbild.de

Website: www.hansaluftbild.de

Hansa Luftbild, German Air Surveys, is a leading company in geomatics. During the ISPRS Congress, the company presented its full range of services including its GIS solutions for harbor and utilities management, as well as its document management system and 3D applications for urban mapping.



Hewlett Packard (Stand Number: A16)

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Fax: +90 216 579 78 00

HP offers state-of-the-art printing and imaging solutions for both business and consumer use through its Imaging and Printing Group (IPG). IPG solutions include printer hardware, multi-functional products, digital imaging devices such as cameras and scanners, and associated supplies and accessories. HP provides large format printing solutions for technical and graphics professionals.

Immersion Corporation (Stand Number: G07)

801 Fox Lane, San Jose, CA 95131 USA

Tel: 408-350-8701 Fax: 408-467-1901

E-mail: sales@immersion.com

Web : www.immersion.com

With optical encoders, function keys, and trigger buttons, the SoftMouse device supplies high-resolution, fast, and accurate positioning for 3D photogrammetry systems used for GIS surveys, strategic military planning, and other applications. The device and its flexible Interface Box offer unparalleled ease of integration for system developers and comfortable two-handed operation for end-users.

IGI (Stand Number: A10, A11)

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Tel: +49-2732-55 25 0 Fax: +49-2732-55 25 25

E-mail: contact@igi-ccns.com

Website: www.igi-systems.com

Founded in 1978, IGI is an internationally recognized company and has specialized on system products and services for the aerial survey and remote sensing market.

WinMP - Mission planning and documentation software

CCNS - Guidance, positioning and sensor-management system

ABGPS - Airborne/Kinematik GPS

AEROcontrol - GPS/IMU precise positioning and orientation system

AEROoffice- GPS/IMU post-processing software.

LiteMapper - Airborne LIDAR terrain mapping systems

dIGIcam- digital camera systems

GSM-3- Gyro Stabilized Mount with dirft controls.
GPS Base Stations

INPHO GmbH (Stand Number: C07)

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INPHO is a leading photogrammetric systems provider with more than 1000 users world-wide. INPHO products cover the complete digital photogrammetric workflow including aerial triangulation, stereo compilation, DTM generation, orthophoto production and 3D building extraction. In addition, INPHO offers products for DTM processing, including filtering and editing of LIDAR data.

Institute of Geomatics (IG) (Stand Number: D06)

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Development of Geomatics through applied research and education in support of society, institutional and industry needs. Exhibition of latest research results at the Institute, in particular of the GeoPIE project, the development of an advanced sensor concept. The Institute also informs on its ongoing education activities.



INTA SPACETURK (Stand Number: B02)

Haymana Yolu 12.km Gölbaşı- ANKARA - Turkey

Tel: +90 (312) 612 2370

Fax: +90 (312)612 2390

E-mail: info@spaceturk.com.tr

Website: www.spaceturk.com.tr

Inta SpaceTurk is the leading commercial producer of high-resolution satellite imagery and distributor of geographic information products and application services in Eurasia region. Its multi-source and multi-capable identity assures the best service to wide range of commercial, civil and government clients. Inta SpaceTurk executes the imaging rights of Space Imaging's Ikonos satellite in Eurasia. The imaging area is the communication cone of 4,600 km diameter, having the Regional Operations Center in Ankara, Turkey. The Company also performs imaging with SPOT 5 satellite. The 5-meter resolution SPOT-5 has an outstanding collection capability and oversampling methods enable users for 2.5-meter resolution. Its production and project application groups, located in Golbasi Regional Operations Center and Bilkent University Technopark Site, serve the most customer-oriented, prompt and workable solutions.

Website: http://www.intermaptechnologies.com

Intermap Technologies (Stand Number: G01, G02, G03)

400 Inverness Parkway, Suite 330 Englewood, Colorado 80112

Tel: (303) 708-0955 Fax: (303) 708-0952

E-mail: info@intermaptechnologies.com

Intermap's mission is to facilitate better decision-making in government and industry by supplying high quality, low-cost digital elevation mapping products. Intermap provides digital elevation models (DEMs) and Orthorectified Radar Images (ORIs) for customers who need accurate topographic data to produce consistent, cost-effective solutions to terrain mapping anywhere in the world.

**ISTANBUL TECHNICAL UNIVERSITY
Photogrammetry and Remote Sensing Laboratory**

(Stand Number: D08)

Civil Engineering Faculty

Department of Geodesy and Photogrammetry

34469 Maslak / Istanbul TURKEY
Tel: + 90 212 285 6553 - 285 67 91
Fax: + 90 212 285 6587

Efficient methods for digital image processing and measurements on digital images and acquisition of digital elevation models are developed in the Photogrammetry and Remote Sensing Laboratory. Researches focuses on image analysis and pattern recognition, photogrammetric evaluation, semi automatic and automatic interpretation of digital imagery, different applications of close range photogrammetry such as documentation of historical monument, medical applications and industrial applications, advanced visualization functions, interpretation and classification methods, data fusion, temporal analysis, automated measuring procedures, deformation analysis of regular and irregular objects, calibration of cameras, microwave remote sensing and information systems applications for sustainable human future offering the promise of managing natural resources, improving living standards, planning, operation and development, eliminating diseases, helping manage environmental risk and disasters, understanding global change, economic and business growth. Calibration and ground truthing enables by in situ imaging spectroradiometers.



ISTAR (Stand Number: A09)

International Institute for Geo-Information Science and Earth Observation (ITC) (Stand Number: C12)

Hengelosestraat 99 PO Box 6 7500 AA Enschede
The Netherlands
Tel: +31 (0)53 487 44 44 Fax: +31 (0)53 487 44 00
E-mail: pr@itc.nl
Website: www.itc.nl

ITC is the largest institute for international higher education in the Netherlands. The Institute provides international education, research and project services in the field of geoinformation science and earth observation using remote sensing and GIS techniques. The aim of ITC's activities is the international exchange of knowledge, focusing on capacity building and institutional development in countries that are economically and/or technologically less advanced.

ITRES Research Limited (Stand Number: G04)

110 -3553 31st St. N.W. Calgary, CANADA T2L 2K7
Tel: 403-250-9944 Fax: 403-250-9916

E-mail: info@itres.com

Website: <http://www.itres.com>

ITRES is an airborne hyperspectral mapping sensor manufacturer and worldwide mapping service provider. Commercial sensor technologies include the CASI (VNIR), SASI (SWIR) and TABI (TIR). For information, contact:

KLT Associates, Inc. (Stand Number : A12)

100 Corporate Place Peabody, MA 01960

Tel: +19785369100 Fax: +19785369110

E-mail: sales@kltassoc.com

Web : www.kltassoc.com

ATLAS provides a fully integrated system for collecting, editing, and retrieving geographic information, softcopy stereo data collection, manipulation of TINs (Triangular Irregular networks) and production ortho rectification of aerial, satellite and digital imagery. A fully integrated and automated AT (Aerial Triangulation) system is available for even the most difficult mapping projects.

Leica Geosystems (Stand-Number: B03, B15)

Heinrich-Wild-Strasse 1, CH-9435 Heerbrugg, Switzerland

Tel: +41 71 727 31 31 Fax: +41 71 727 4691

E-mail: fritz.staudacher@leica-geosystems.com

Website: www.leica-geosystems.com

Leica Geosystems is a pioneer and world leader in spatial data capture and modelling solutions. It offers the most comprehensive range of systems for surveying, mapping, metrology and monitoring. Leica Geosystems' GIS & Mapping Division is the expert in geospatial imaging. Its hardware and software products power the Geospatial Imaging Chain - the definitive industry workflow of capturing, referencing, mapping, analyzing and presenting geospatial information. Presentations were made of a range of new solutions shown for the first time at Leica Geosystems' ISPRS booth.

MAS-RD-Co (Stand Number: G14)

MESCIOGLU ENGINEERING (Stand Number: C17)

Oguzlar mah. 34. sok. No:23/6 06520 Balgat / ANKARA

Tel: +90(312)2873131 - +90(312)2352000

Fax: +90(312)2841515

E-mail: mescioglu@mescioglu.com.tr

Website: www.mescioglu.com.tr

Mescioglu Engineering was established in 1984 in Ankara. Our major activities are Digital Photogrammetry, Digital Mapping, Digital Satellite Images, GIS, Urban Planning, Engineering and Consultancy Services, Highway, Motorway, Railway and Subway Design, Bridge, Viaduct, Tunnel, Intersection and Interchange Design. In the field of activities Mescioglu is the one of the prominent

engineering companies in Turkey.

NETCAD GROUP (Stand Number: A06)

Netcad Plaza Cetin Emec Blv. 8. Cd. 62.Sok. No:12
Ovecler/ANKARA
Tel: 0312 473 05 00 Fax: 0312 473 05 13
E-mail: info@netcad.com.tr
Website: www.netcad.com.tr

NETCAD is a CAD&GIS&Photogrammetry Solution. The company has founded in 1987 and has 10000 installation and 25 professional vertical solution. Digital Photogrammetric Solution, FOTOCAD can process aerial, terrestrial, Ikonos and QuickBird satellite images in stereo and mono environment. FOTOCAD has orthorectification , automated DEM extraction, bundle adjustment and many vector/raster format support tools.



NIK SISTEM (Stand Number: D05)

Ortaklar Cad. Yonet Apt. No.27 D.6
Mecidiyekoy - 34394 - Istanbul
Tel: +90 212 347 38 15 pbx
Fax: +90 212 288 76 02
E-mail: mail@nik.com.tr
Website: www.nik.com.tr

NIK SYSTEM has been continuing to give services with high quality and costumer satisfaction since 1993. Main working areas are construction, software, satellite image distribution and remote sensing related projects. NIK SYSTEM software department are distributors/resellers of several software and satellite imageries. ERSDAC and Earth Resource Mapping representatives will be in NIK booth for Aster and ER Mapper related questions, respectively. Information about ER Mapper, Image Web Server, EarthView, Intrepid, LaserFiche and Global Mapper software, and QuickBird, Orbview, Aster, KVR-1000, DK-1,2, Landsat, Envisat, Radarsat, Modis, Hyperion, ALI, Spot, ERS, Kompsat and more.... were available in NIK booth.

Softwares:
ER Mapper,
IMAGE WEB SERVER,
EARTH VIEW
Intrepid,

Images:
ASTER,
QuickBird,
OrbeView,
KOMPSAT,

Laser Fiche,

KVR-1000,
ERS,
ENVISAT,
RADARSAT,
LANDSAT,
ALI,
MODIS,
HYPERION,
ALSAT

Equipment:

ASD SPEKTRORADYOMETER

OPTECH INCORPORATED (Stand Number: C20)

100 Wildcat Road Toronto, ON, M3J 2Z9 Canada
Tel: 1-416-661-5904

Fax: 1-416-661-4168

Optech Incorporated, the global leader in the development and manufacture of laser-based survey instruments, is pleased to announce the launch of its ALTM 3100, the world's first 100 kHz airborne laser terrain mapper. Optech is comprised of five major divisions: Laser Imaging, Space and Atmospheric, Marine Survey, Industrial Products, Terrestrial Survey. Each division represents a specialty, but all five share a common mission - to design and manufacture state-of-the-art precision measurement instruments that utilize lidar (light detection and ranging).

ORBIMAGE Inc. (Stand number D01)

21700 Atlantic Blvd. Dulles, Virginia 20166 U.S.A.
Tel: +1-703-480-7500

Fax: +1-703-480-7544

E-mail: info@orbimage.com

Website: www.orbimage.com

ORBIMAGE is a leading global provider of Earth imagery products and services, with remote sensing satellites and a worldwide image receiving, processing and distribution network. The company operates the OrbView-3 satellite, providing one-meter panchromatic and four-meter multispectral imagery, and the OrbView-2 multispectral imaging satellite. The company also produces value-added imagery products. Commercial sales are handled through a worldwide network of value-added resellers, regional distributors, sales agents, and select strategic partners.

PCI GEOMATICS (Stand Number: D02)

50 West Wilmot St., Ste. 200 Richmond Hill, Ontario
Canada L4B 1M5

Tel: (905) 764-0614

Fax: (905) 764-9604 (fax)

E-mail: info@pcigeomatics.com

Website: www.pcigeomatics.com

PCI Geomatics (www.pcigeomatics.com) is a world leading developer of image-centric geomatics software solutions. Geomatica 9 is PCI Geomatics' completely integrated geospatial software solution. Projects are managed within a single productivity oriented GUI environment, where advanced remote sensing capabilities share data with spatial analysis, photogrammetry, and cartographic processing tools

Informatik

Co-exhibitor of PCI Geomatics

Famas Plaza A Blok, Kat: 3 Darulaceze Blv. H.Z.
Turkkan Str.

80270 Sisli, Istanbul, Turkey

Tel: +90 312 440 79 82

Fax: +90 312 440 82 62

Informatik is the official PCI Geomatics reseller for Turkey. They have offices located in Istanbul and Ankara. For more information, please send your enquiries to: informatik@turk.net.

Pixoneer Geomatics, Inc. (Stand Number: D04)

7777 Leesburg Pike, Suite 7LS Falls Church, VA
22043

Tel: (703) 852-2162 Fax: (703) 852-2170

E-mail: skim@pixoneer.com

Website: www.pixoneer.com

Pixoneer Geomatics is a premier provider of image processing software and geospatial services for educational and research institutions, government and military agencies, and commercial entities. Pixoneer Geomatics provides a total solution ranging from designing image processing software tools, development of educational and training modules, derivation of value-added products, customization of prototype and operational applications, to implementation of integrated enterprise systems. We are distinguished from our competition on all facets of our business: our easy to use, yet robust and fully functional software tools, our proven in-house expertise, our highly competitive pricing and our unparalleled support.

Prompt (Stand Number: A13)

Truderinger Str 13 81677 Munich, Germany

Tel: +49 89 2444094-0 Fax: +49 89 2444094444

E-mail: info@promptgeo.com

Website: www.promptgeo.com

Systems for Prompt geo-information access PromptServer is the system-independent enterprise solutions for management, processing and distribution of huge image data sets with on-the-fly image processing. Suitable for applications ranging from complex map updating to quick response emergency services, it provides instant access regardless of size, volume, format or compression of the imagery.

RACURS (Stand number: C03)

Ul. Myasnitskaya, 40-6, office 605, 101000, Moscow,
Russia

Tel: +7-095-928-20-01 Fax: +7-095-928-61-18

E-mail: info@racurs.ru

Website: www.racurs.ru

Racurs offers a wide range of software solutions and services in the field of digital photogrammetry and remote sensing. Our PHOTOMOD software allows to process aerial images as well as satellite data (both optical and radar) to obtain 3D vector data, digital terrain models and orthoimages.

RADARSAT International Inc. (Stand number: C15)

13800 Commerce Pkwy. Richmond, B.C. CANADA
V6V 2J3

Tel: 1 604 231 4986 Fax: 1 604 244 0404

E-mail: gvujanic@rsi.ca

Website: www.rsi.ca

RADARSAT International (RSI) is a world-leading provider of data products, information services and geographic information solutions based on satellite imagery acquired from commercially-available Earth-observation satellites, including: RADARSAT-1, LANDSAT 4/5, LANDSAT 7, IKONOS, ERS, QuickBird, ENVISAT and EROS. Our global markets range from natural resource management and environmental monitoring to defense, disaster management, and mapping.



Istanbul Technical University Center for Satellite Communications and Remote Sensing (ITU-CSCRS) (Stand number: C15)

Institute of Science and Technology, Istanbul Technical
University - Maslak, Istanbul 34469 Turkey

Tel: 90-212-285-6813 Fax: 90-212-285-7167

E-mail: cscrs@cscrs.itu.edu.tr

Website: www.cscrs.itu.edu.tr

Istanbul Technical University Center for Satellite Communications and Remote Sensing (ITU-CSCRS) is a multi-mission ground receiving station with the ability to accommodate current and future satellite missions. The motivation behind the station includes the desire to raise the level of technical competence in the field of space technology, and to facilitate a supply of remotely sensed data to the Turkish user community.

RIEGL Laser Measurement Systems GmbH (Stand Number: C18)

Riedenburgstrasse 48 A-3580 Horn, Austria

Tel: +43 (2982) 4211 Fax: +43 (2982) 4210

E-mail: office@riegl.co.at

Website: www.riegl.com

RIEGL LMS GmbH, 25 years of experience in the research and development of optical radar systems. The 3D laser imaging sensor RIEGL LMS-Z420i is a rugged and fully portable sensor. It provides a combination of wide field-of view, high range, and fast data acquisition. Typical Applications are Topography

& Mining, Architecture & Facade Measurement, Archaeology & Cultural Heritage Documentation, etc.

PHOCAD GmbH

Co-Exhibitor of Reigl

Jülicher Strasse 336 52070 Aachen, Germany

Tel: +49 241 9609244 Fax: +49 241 9609246

E-mail: info@phocad.de

Website: www.phocad.de

PHOCAD develops software for close-range digital photogrammetry. The main product PHIDIAS is used in several fields of application like documentation of plants & facilities, buildings, cultural heritage and crime scenes. PHIDIAS is integrated into MicroStation and offers multiimage and single-image measurement, stereoscopic view and seamless integration of point clouds from 3Dlaserscanners.

Rollei Fototechnic GmbH (Stand Number: A07)

Salzdahlumer Str. 196 Braunschweig 38126, Germany

Tel: +49 531 6800222 Fax: +49 531 6800303

E-mail: info@rollei.de

Website: www.rollei.de

Rollei presents its aerial or terrestrial digital metric system, which can be equipped with a wide range of measuring lenses for different applications and Rollei offers also CIR sensors in the cameras to use the systems for CIR- and for true colored imaging flights. The system will be shown with the own mounting and will be operated with outstanding software solutions.



Remote Sensing and Photogrammetry Society (RSPSoc) (Stand Number: D12)

c/o The School of Geography The University of Nottingham

University Park, Nottingham NG7 2RD, United Kingdom

Tel: +44 (0) 115 9515435 Fax: +44 (0) 115 9515249

E-mail: rspsoc@nottingham.ac.uk

Website: <http://www.rspsoc.org>

The RSPSoc was formed from a merger between the former Remote Sensing and Photogrammetric Societies. The Society fosters links between commercial, industrial, academic and international organizations. The RSPSoc gives its members a range of opportunities to exploit available remote sensing and

photogrammetry technology and to share their knowledge and skills.

SAM GIS Development (Stand Number: G15)

SOVINFORMSPUTNIK (Stand Number: D13)

47, Leningradsky Prospekt, 125167 Moscow, Russia

Tel: +7 095 943 0757 Fax: +7 095 943 0585

E-mail: common@sovinformsputnik.com

Website: www.sovinformsputnik.com

Activities: satellite surveys, processing and distribution of remote sensing (RS) data, preparing of GIS data, development and distribution of photogrammetric software, complex projects. Services: accepting of orders for satellite survey, production of digital maps, orthoimages, DEM, GIS layers, spatial 3D animation, consultations and training in mapping and RS technologies.

SPACE IMAGING (Stand Number: C14)

Space Imaging Middle East (Stand Number: B04)

Warba Center P.O Box 35391

Tel: 00971-4-2661799

Fax: 00971-4-2689173

Website: www.spaceimagingME.com

Based in Dubai, Space Imaging Middle East (SIME) is the leading supplier of satellite imagery in the region offering a comprehensive range of visual imagery products and services derived from space imagery and aerial photography. SIME geographic scope covers the Middle East, East Africa, the Gulf and Central Asia.

European Space Imaging

Co-Exhibitor of Space Imaging Middle East

Arnulfstrasse 197 - 80634 Munich, Germany

Tel: +49 89 1301 42-0 Fax: +49 89 1301 42-22

E-mail: info@EUSpaceImaging.com

Website: www.euspaceimaging.com

Headquartered in Munich, Germany European Space Imaging is the pre-eminent supplier of global satellite imagery and derived information products to customers in Europe. The company was established October 2002 with the main investor being Space Imaging Middle East LLC of Dubai, UAE. European Space Imaging has two main strategic technology partners: GAF AG of Munich, and DLR, the German Aerospace Center.

GAF AG

Co-Exhibitor of Space Imaging Middle East

Arnulfstr. 197 - 80634 München, Germany

Tel: +49 (0)89-12 15 28-0 Fax: +49 (0)89-12 15 28-79

E-mail: info@gaf.de

Website: <http://www.gaf.de>

GAF AG is an internationally active consultancy company with leading competence and experience in:

- Spatial Data Distribution and Processing
- Information Systems (GIS/DB)
- Management Consulting
- Consultancy and technical assistance projects internationally related to the thematic areas of agriculture, forestry, environment, geology, land

management and infrastructure

**German Remote Sensing Data Center of DLR,
Oberpfaffenhofen**

Co-Exhibitor of Space Imaging Middle East

DLR

DFD

Muenchnerstr. 20 82234 Wessling Germany

Tel: +49 (0)8153 28 1371 Fax: +49 (0)8153 28 1313

Website: www.caf.dlr.de

The German Remote Sensing Data Center provides provide a range of services including:

Consultancy and studies

Data reception

Data management

Aircraft flights

Multimedia Support

Technology transfer

We have departments at the DLR-sites Oberpfaffenhofen, Neustrelitz, Berlin-Adlershof, and Köln-Porz

SPOT IMAGE S.A. (Stand Number: B06)

5, rue des Satellites BP 14359 F-31030 Toulouse Cedex 4,

FRANCE

Tel: + 33(0)5 62 19 40 40 Fax: + 33(0)5 62 19 40 51

E-mail: sales@spotimage.fr

Website: www.spotimage.com

Spot Image distributes geographical information products derived from the SPOT satellites and from other sensors both radar (ERS, Envisat, Radarsat, ...) and optical (QuickBird, Ikonos, Landsat, VEGETATION, ...): data, 3D products, databases, applied solutions for mapping, cadastre, agriculture, risk management etc., as well as direct access to the system with SPOT 5 terminal and data reception licenses.

STORA ENSO / Wood Supply Europe (Stand Number: C10)

Talvikkitie 40 C FIN-01300, Finland

Tel: +358-2046-24961 Fax: +358-2046-24960

Website: www.storaenso.com/ensomosaic

EnsoMOSAIC is a digital small scale imagery system which produces georeferenced image mosaics. The whole EnsoMOSAIC process is digital from the image capturing to the creation of mosaics and DTM. Imaging is controlled by software that triggers the camera and labels the images with GPS coordinates. The EnsoMOSAIC image processing software automatically rectifies thousands of images, applying bundle block adjustment, and joins them into a georeferenced mosaic.

VTT

Co-exhibitor of Stora Enso

P.O. Box 1201 FIN-02044 VTT, Finland

Tel: +358-9-4566282 Fax: +358-9-4567049

E-mail: tuomas.hame@vtt.fi

Website: www.vtt.fi/space

VTT is an impartial and multidisciplinary expert

organization with a staff number of 3000. Science-based innovations form the core of VTT operations. The internationally recognized expertise in remote sensing at VTT includes forestry applications, geometrical and radiometrical corrections of images, image mosaicking, and sea-ice monitoring using both optical and radar images.

Terra digital GmbH & Co KG (Stand Number: A03)

An der Post 2 02906 Kreba-Neudorf

Tel: +49 (0) 35893 50280 Fax: +49 (0) 35893 50281

E-mail: info@terra-digital.net

Website: <http://www.terra-digital.net>

Full digital photogrammetric services in whole Europe

Equipment: 3 airplanes, Leica units: digital camera ADS 40, Laserscanner ALS 50-83, digital scanning workstation DSW 600

Products:

High quality DTM + DSM, ground point density better than 1 point/sqm

Digital orthophotos with up to 15 cm ground resolution

True orthophotos

3D-City models



TopoL Software (Stand Number: A14)

Fantova 1791/14 - 155 00 Praha 5 Czech Republic

Tel: +420 251 563 003 Fax: +420 251 564 005

E-mail: topol@topol.cz

Website: www.topol.cz

TopoL Software, Prague, Czech Republic develops GIS TopoL and digital photogrammetric workstation PhoTopoL Atlas. These products are sold in many countries. PhoTopoL Atlas is a powerful, low cost application.

**GGG – Office for Geotechniques, Geoinformatics,
Service and Consulting**

Co-Exhibitor of Topol

Kämmererstrasse 14 – D- 67346 Speyer

Tel: +49 6232 629271 Fax: +49 6232 629274

E-mail: kemper@ggs-speyer.de

Website: www.ggs-speyer.de / www.atlas-dmt.de

www.photopol.de / www.trimus.de

GIS-based solution for aerial work like Laser scanning, aerial imaging, monitoring work or emitting. Preplanning, navigation and controlling with PC, GPS-

INS and optional stabilized platform. Huge amount of features are included. Real-time covering, GPS-INS data on the monitor enable a perfect navigation and controlling.

TopoSys GmbH (Stand Number: C19)

Obere Stegwiesen 26 88400 Biberach, Germany
Tel: +49(0)7351/4 74 02 - 0 Fax: +49(0)7351/4 74 02 - 31

E-mail: info@toposys.com

Website: www.toposys.com

TopoSys manufactures the airborne Lidar sensor "Falcon". It includes an RGB/NIR line scanner and is designed for high precision Lidar scanning. TopoSys also operates three Falcons for own Lidar data acquisition projects.

Turkish National Society for Photogrammetry and Remote Sensing (Stand Number: D10)

President : A. Fuat SARAC

Correspondence: Oktay AKSU

Tel: +90 312 595 2271

Fax: +90 312 320 1495

E-mail: oaksu@hgk.mil.tr



Vexcel Corporation (Stand Number: B13)

1690 38th Street Boulder, CO 80301

Tel: +1 303-583-0200

Fax: +1 303-583-0246

: +43 (316) 849066-0 Austria

E-mail: www.vexcel.com

Vexcel Corporation is an internationally recognized remote sensing company offering the following products and services to government and commercial markets: i) Photogrammetry and mapping hardware/software, including the UltraCam digital

aerial camera; ii) GIS products and system solutions; iii) SAR research, exploitation software and services; and iv) remote sensing ground systems.

Vito (Stand Number: B09)

Boeretang 200 - B-2400 Mol - Belgium

Tel: +32 14 33 68 07 Fax: +32 14 32 27 95

E-mail: jurgen.everaerts@vito.be

Website: www.pegasus4europe.com

The mission of Vito – the Flemish Institute for Technological Research - is to support its customers with sustainable technological development in energy, environment and materials. The PEGASUS project will offer high resolution remote sensing information, using a High Altitude Long Endurance UAV, for environmental, humanitarian, mapping and security applications across Europe.

Alcatel Bell Space n.v.

Co-Exhibitor of Vito

Berkenrodelei, 33 B 2660 Hoboken Belgium

Tel: +32 3 829.5050

Fax: +32 3 829.5021

E-mail: sales@absp.alcatel.be

Website: www.alcatel.be/space

Earth Observation Data Acquisition Equipment and Stations: multi-satellite receiving systems. Broadband Satellite Access Systems, Gateways and User terminals. Satellite Control Ground Stations. Electrical and Electronical Test Systems. Turnkey projects / management. ISO9001 certified. General support in system studies, test, integration, installation, Operations

WEHRLI & ASSOCIATES INC. (Stand Number C21)

Address1: 7 Upland Drive

Address2: Valhalla, New York 10595 USA

Tel: 914-948-7941 Fax: 203-834-0213

E-mail: info@wehriassoc.com

Website: www.wehriassoc.com

Introducing the latest in digital photogrammetry: 3-DAS-1 Digital Aerial Camera, ASP-1 Airborne Stabilized Platform and RM-6 AutoScanner. Our goal - provide photogrammetric systems of the highest quality at the lowest cost; offer our customers the ability to earn a fair and quick return on their investment.

Z/I Imaging (Intergraph) (Stand Number: B14)

**ISPRS 2004 ISTANBUL
EXHIBITION FLOOR PLAN
(MAIN LEVEL)**

