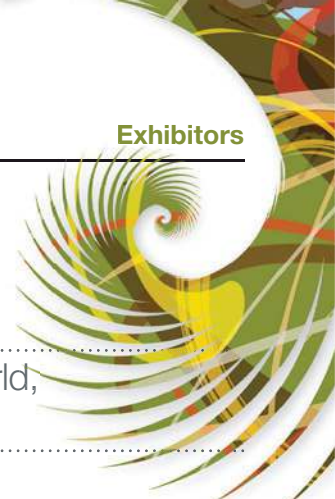


A-Z listing of exhibitors

The dredging exhibition showcases leading companies from around the world, who will be demonstrating their latest products and services



- | | | |
|--|--|--|
|  | <p>22 Aquamec Ltd – Watermaster
Aquamec manufactures Watermaster dredgers – multipurpose water construction machines with excellent mobility. Watermasters offer versatility and solutions for many kinds of work sites in shallow water areas such as city canals, rivers, industrial ponds, lakes, marinas and seashores. A Watermaster's capabilities include suction dredging, backhoe dredging and pile driving – all with one versatile machine. Aquamec holds the ISO 9001 quality certificate and the ISO 14001 environmental certificate. There are over 220 Watermasters – manufactured in Finland – operating around the world. Watermasters are versatile, mobile and proven.</p> | <p>Address: PO Box 260,
27801 Säkyä, Finland
Tel: +358 (0)10 402 6400
E-mail: johannes.karvonen@watermaster.fi
Website: www.watermaster.fi
Contact: Mr Johannes Karvonen</p> |
|  | <p>19 Aqua Vision BV
Aqua Vision is an independent hydro- and oceanographic consultancy, with clients that include government agencies, dredging & offshore industry and engineering companies worldwide. We offer a comprehensive range of services including inland and coastal surveying, hardware and software development, representation of leading industry manufacturers and leasing from our extensive instrument pool. ViSea, our in-house developed software, is used worldwide for ADCP data collection, validation and presentation. Interested in our activities? Take a further look at our website.</p> | <p>Address: Servaasbolwerk 1,
3512 NK Utrecht, the Netherlands
Tel: +31 (0)30 24598 72
E-mail: s.ni.fhlaitharta@aquavision.nl
Website: www.aquavision.nl
Contact: Ms Shauna ni Fhlaitharta</p> |
|  | <p>43 Alfa Laval Benelux
Alfa Laval is a leading global supplier of products and engineering solutions based on creating the best heat transfer, separation and fluid handling technologies in the world for 130 years. The company's equipment, systems and services are dedicated to assisting customers in optimising the performance of their processes, also for dredging. Its products are also used in power plants, maritime applications, in the mechanical engineering, oil & gas and mining industry and for wastewater treatment, as well as for comfort climate and refrigeration applications.</p> | <p>Address: PO Box 9377,
4801 LJ Breda, the Netherlands
Phone: +31 (0)76 57 91 210
E-mail: heleen.vanhout@alfalaval.com
Website: http://local.alfalaval.com
Contact: Ms Heleen van Hout</p> |
|  | <p>47 AML Oceanographic
AML Oceanographic designs, sells, and services innovative instruments and sensors for many segments of the ocean sensing market. Our customers are located in more than 100 countries and include organisations in the fields of hydrography, dredging, environmental monitoring, offshore construction, and others. As the only provider of Sensor Xchangeable instruments, AML is in a unique position to simplify recalibration, maximise system redundancy and increase return on investment. Over the past 39 years, we have developed a list of engineering firsts of which we are proud. We are confident our list of innovations will grow over the years.</p> | <p>Address: 2071 Malaview Avenue,
Sidney, BC V8L 5X6, Canada
Tel: +(1) 250-656-0771
Fax: +(1) 250-655-3655
Web: www.amloceanographic.com</p> |
|  | <p>09 ASICON, a division of ASTRON
Since 1991 the company developed its activities as consultant, agent and reseller of specialised hydrographic equipment, namely high precision GPS receivers (including Glonass), echo sounders, Doppler current probes, turbidity sensors, side scan sonars, multibeam sounders, gyro and motion sensors, meteorological equipment etc. Our specialties include SEQUOIA Scientific LISST equipment and Teledyne survey echo sounders.</p> | <p>Address: Bredastraat 136-138,
2060 Antwerpen, Belgium
Tel: +32 (0)3 227 74 00
E-mail: Steve.beckers@astron.be
Website: www.asicon.be
Contact: Mr Steve Beckers</p> |
|  | <p>30 Brusselle Enterprises
Brusselle Enterprises has operated in the maritime sector since 1928, producing winches and steering gears for all type of vessels. In recent years, its engineering team has increasingly been contacted to design winch types for new dredgers – particularly TSHDs, CSDs and backhoes – ranging from standard sizes to mega vessels. These winches can be draghead, intermediate, trunnion, bow-connection, or underwater-pump and all are already part of the equipment Brusselle can supply for these increasingly sophisticated vessels. We also design and manufacture Ram-type steering gears for TSHDs up to 30,000m³ to work with our product range.</p> | <p>Address: Westendelaan 1,
8620 Nieuwpoort, Belgium
Tel: +32 (0)58 223118
E-mail: pbu@brusselle.eu
Website: www.brusselle.eu
Contact: Mr Patrick Buckens</p> |
|  | <p>49 Cable Arm
We provide solutions: <i>environmental dredging</i> via our ClamVision positioning software, plus the unique design characteristics of our environmental clamshell bucket; <i>navigational dredging</i> – our navigational clamshells are built with special features to help meet a dredger's needs; <i>bulk materials</i> – our buckets use a patented level-cut bite to be faster and more efficient, and are available as a two- or four-line system and start at 8yd³ yards or 6m³.</p> | <p>Address: 3452 West Jefferson Avenue,
Trenton, Michigan 48183, USA
Tel: +1 (734) 676 6108
Fax: +1 (734) 676 1345
E-mail: info@cablearm.org
Website: www.cablearm.com
Contact: Mr/Ms R Bergeron</p> |
|  | <p>04-05 Changjiang Waterway Bureau
Changjiang Waterway Bureau is an institute in the People's Republic of China, which, under the leadership of the ministry, engages in the main contracts for port and waterway projects. It owns six subordinate waterway bureaus, four waterway engineering bureaus, one salvage bureau, one Changjiang waterway planning, design and research institute and one waterway school. Currently, it has more than 600 vessels of various types. 'Quality first, reputation first' is CWB's philosophy and we look forward to co-operating with friends all over the world to achieve world-class hydraulic dredging enterprise goals and do our best to create a better future.</p> | <p>Address: China Heubei Province, Wuhan City,
Jiefang Park Road 20, 430010, China
Tel: +86 (27) 8271 51 27
E-mail: li_dudu@izb.com or world.chida@yahoo.com.cn
Website: www.cjwhweb.eu
Contact: Mr/Ms Li Yi</p> |

	07-08 China Communications Construction Company (CCCC) Initiated and founded by China Communications Construction Group in 2006. CCCC is the first large-scale state-owned transportation infrastructure company entering the overseas capital market (H shares were listed on the main board of the Hong Kong Stock Exchange in 2006). It ranked 216 in the FORTUNE 500 firms in 2012. CCCC is primarily engaged in the design and construction of transportation infrastructure, dredging and heavy machinery manufacturing businesses. Dredging is one of CCCC's major businesses and stands first in the world in the aspects of installed power in dredging ships, as well as dredging capacity.	Address: No 85 Deshengmenwai Street, Xicheng District, Beijing 100088, China Tel: +86 (10) 8201 6263 E-mail: ygzhuhece@yahoo.com.cn or world.chida@yahoo.com.cn Website: http://en.ccccltd.cn Contact: Mr Zhu Yuguang
	29 Contitech Fluid Technology – Edelbüttel+Schneider GmbH Founded in 1925 as a trading and engineering office, Edelbüttel+Schneider GmbH is part of the ContiTech Group. For more than 80 years, we have specialised in the development, design, production and distribution of big bore rubber hoses with inner diameters up to 1,400mm and lengths up to 36,000mm – eg for handling fluid dredged material, such as sand and gravel, coral, brine and many other products. E+S hoses are designed for service in dredger-, sewage- and water-intake lines, as required by power plants and similar applications. Our specific and highly developed know-how and patents secure our top position in the international market.	Address: Hannoversche Strasse 88, 21079 Hamburg, Germany Tel: +49 (0)40 767 366 0 E-mail: Florian.Schmidt-Bormann@fluid.contitech.de Website: www.e-s.de Contact: Mr Florian Schmidt-Bormann
	27-28 Damen Dredging Equipment – Damen Shipyards Damen Dredging Equipment is a specialised supplier of dredging equipment and dredging instrumentation and automation. The company, based in Nijkerk, the Netherlands, has over 70 years of experience in the construction of dredging equipment serving the worldwide dredging industry. The dredging tools it makes are all built to specific customer requirements, making use of a wide range of standard equipment. The company is fully owned by the Damen Shipyards Group.	Address: Industrieterrein Avelingen West 20, 4202 MS, Gorinchem, the Netherlands Tel: +31 (0)183 65 5260 E-mail: rwi@damen.nl Website: www.damendredging.com Contact: Ms Rosemarijn Wijmans
	21 Deltares Deltares is an independent applied research institute for applied research in the field of water, subsurface and infrastructure. We work worldwide on smart solutions, innovations and applications for people, environment and society. Our main focus is on deltas, coastal regions and river basins. We work closely with governments, businesses, other research institutes and universities, at home and abroad. Our motto is 'enabling delta life'. Knowledge is our core business. Ours can be used in and for society and the quality of our expertise and advice is foremost. Furthermore, our software and models are freely available.	Address: Rotterdamseweg 185, 2629 HD Delft, the Netherlands Tel: +31 (0)88 335 8442 E-mail: Astrid.vanBragt@deltares.nl Website: www.deltares.nl Contact: Mrs Astrid van Bragt
	35 DEME NV DEME (Dredging, Environmental and Marine Engineering) has won a prominent position on the world market in a number of highly specialised and complex hydraulic disciplines. The group has diversified from dredging operations and land reclamation to marine engineering projects at sea, services to oil and gas companies, installation of offshore wind farms, environmental activities such as soil remediation, sludge recycling and revalidation of brownfields and wreck clearance. Its investment in high-tech equipment means it has one of the most modern, high-tech and versatile fleets for dredging and marine engineering.	Address: Haven 1025 – Scheldedijk 30, 2070 Zwijndrecht, Belgium Tel: +32 (0)3 250 53 69 E-mail: Hoorelbeke.Karen@deme.be or Wittemans.Ann@deme.be Website: www.deme.be Contact: Ms Eva Boeckling
	17 DHI DHI is an independent research and consultancy not-for-profit organisation. We advance technological development, governance and competence in the fields of water, environment and health and offer a wide range of consulting and policy services, as well as a leading edge technologies. Competencies include numerical modelling, environmental laboratories and scale model test facilities, field surveys and monitoring programmes, and institutional capacity building and training.	Address: Agern Allé 5 DK-2970 Hørsholm Denmark Tel: +45 4516 9200 E-mail: anj@dhigroup.com Website: www.dhigroup.com
	45 dotOcean dotOcean created the GraviProbe, a free fall penetrometer characterising sediments and mud layers. It's mainly used by leading ports and dredging companies to optimise their dredging efforts, follow up sediment consolidation and (re)define the nautical depth. dotOcean also gives advice on innovative dredging strategies for ports and harbours.	Address: Bedrijvencentrum Brugge, Lieven Bauwensstraat 20, 8200 Brugge, Belgium Tel: +32 (0)50 68 30 54 E-mail: sebastien@dotoccean.eu Website: www.dotoccean.eu Contact: Mr Sebastien Deprez
	32 E-Crane Worldwide (Indusign NV) JE-Crane Worldwide, better known as E-Cranes, is the leader in the design and construction of hydraulic balanced cranes. These are designed and used for high volume bulk material handling in ports and floating terminals around the world where the key factors are low cost per ton of material handled, long machine lifetime and reliability. Machines are designed and built according to the highest classifications and are often used 24/7. For more information please visit our website.	Address: Koekoeklaan 53, 9991 Adegem, Belgium Tel: +32 (0)9 378 06 45 E-mail: ann-sophie.degroot@e-crane.com Website: www.e-crane.com Contact: Ms Ann-Sophie Degroot
	39 EMSTEC EMSTEC is a world player for hoses, oil transfer hoses, marine equipment and mechanical engineering for the dredging, offshore and marine-related and environmental projects. Both in the design and execution phases, key activities are carried out by the company's in-house engineers. Combining diverse activities, EMSTEC can offer an overall package and execute large-scale projects from start to finish. It can react quickly to customer requirements for technical development, special designs, delivery times, or choice of materials and delivers a wide range of high quality products for new development, replacement or spares.	Address: Gewerbering 8, 22113 Oststeinbek, Germany Tel: +49 (0)40 79 686 345 E-mail: egbert@denialink.com or info@emstec.net Website: www.emstec.net Contact: Mr Egbert Wibbelink
	36 GEOxyz GEOxyz is an independent company, specialising in hydrographic, geophysical & geotechnical surveys. Through our local offices and representatives in Belgium, the Netherlands, France and the UK, we provide our services to local authorities, the dredging, marine construction and offshore industries and also to consulting companies and research centres. We use professional highly-specialised staff, advanced technologies and state-of-the-art survey systems to reply to the most demanding requests. Work is executed all over Europe, from Russia to the Mediterranean and specific project support can be provided all over the world.	Address: Harelbeekstraat 104D, 8550 Zwevegem, Belgium Tel: +32 (0)56 70 68 48 E-mail: charlotte.vanpeteghem@geoxyz.be Website: www.geoxyz.be Contact: Ms Charlotte Vanpeteghem



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Global Industrial Supply Co Ltd

Global Industrial Supply (GIS), a new Beijing-based Sino-Swiss joint venture, mainly engages in logistics and procurement services for the machinery manufacturing sector. Its main business scope is dredger hoses, steel pipe, marine machinery, hydraulic equipment, casting, forging parts, automobile casting parts, and light industry products. Dredger hose and steel pipe are the main products of the dredging products department. With an ISO 9001 certificate, its products are exported all over the world, including to Belgium, Holland, Egypt, Singapore, USA, Korea and Japan. Come to GIS, for business and friendship.

Address: A-1 Xi Hai DONG, Yan De Sheng, Men Nei Street, Beijing 100035, China
 Tel: +86 (10) 64031023
 E-mail: www.bj-gis.com or world.chida@yahoo.com.cn
 Website: www.bj-gis.com
 Contact: Mr/Ms Bei Sing



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Holland Marine Technologies

HollandMT is a leading engineering & contracting company providing innovative dredge engineering and equipment packages to dredging contractors and shipyards worldwide. Its experienced engineers and project managers respond rapidly and professionally to clients' needs. With its practical approach, in-house expertise and reputable co-makers, HollandMT is equipped to integrate customer-specific requirements with first-class design, highest fabrication standards and competitive price levels – whether it's a single gate-valve or a complete dredging system for a trailing suction hopper dredger. We're ready to meet any requirement.

Address: Pompmolenlaan 13, 3447 GK Woerden, the Netherlands
 Tel: +31 (0)348 416075
 E-mail: jwdewit@hollandmt.com
 Website: www.hollandmt.com
 Contact: Mr Jan Willem de Wit



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HR Wallingford

We're an independent civil engineering and environmental hydraulics organisation delivering practical solutions to complex water-related challenges faced by our international clients. A dynamic research programme underpins all that we do and keeps us at the leading edge. Our unique mix of know-how, assets and facilities includes state of the art physical modelling laboratories, a full range of numerical modelling tools and enthusiastic people. Based in the UK, we reach clients and partners globally through a network of offices, agents and alliances.

Howbery Park
 Wallingford
 Oxfordshire
 OX10 8BA
 Tel: +44 (0)1491 822299
 E-mail: s.cork@hrwallingford.co.uk
 Website: www.hrwallingford.co.uk



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IADC

IADC – International Association of Dredging Companies – is the global umbrella organisation for contractors in the private dredging industry. IADC's mission is to inform the world about the fundamental need for dredging and the economic, social, technological and environmental benefits thereof; improve the international business climate for the private dredging industry; promote fair contract conditions and fair competition within the dredging markets; promote worldwide the standards of professional conduct which form the basis for all members' operations; and promote the industry as an innovative one with attractive career opportunities.

Address: PO Box 80521, 2508 GM, The Hague, the Netherlands
 Tel: +31 (0)70 352 33 34
 E-mail: Taal@iadc-dredging.com
 Website: www.iadc-dredging.com
 Contact: Ms Melanie Taal

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IHC Merwede

IHC Merwede focuses on the development of design and construction activities for maritime customers including dredging operators, oil & gas corporations, offshore contractors and government authorities. It's the global leader in efficient dredging and mining vessels and equipment, with experience accumulated over decades, and a reliable supplier of custom-built ships and supplies for offshore construction. With in-house engineering expertise, it manufactures innovative vessels and advanced equipment, provides life-cycle support and develops optimum product performance and long-term partnerships.

Address: Molendijk 94, 3361 EP Sliedrecht, the Netherlands
 Tel: +31 (0)184 43 64 13
 E-mail: ka.jansen@ihcmerwede.com
 Website: www.ihcmerwede.com
 Contact: Ms Katja Jansen



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Jan De Nul Group

People and vessels is the driving force behind Jan De Nul Group. Thanks to skilled employees and an ultramodern fleet, Jan De Nul Group ranks at the top of the international dredging industry as well as being one of the largest civil engineering and environmental contractors. The supporting services of the dredging, civil and environmental division enable Jan De Nul Group to perform large-scale projects to its clients' satisfaction, whether this concerns a Palm Island in Dubai, a new port facility in Australia or the construction of the new locks in the Panama Canal.

Address: Trangel 60, 9308, Hofstade-Aalst, Belgium
 Tel: +32 (0)53 78 17 60
 E-mail: heleen.schellinck@jandenu.com
 Website: www.jandenu.com
 Contact: Ms Heleen Schellinck



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Jiangsu Huaxia Heavy Industry Co

Jiangsu Huaxia Heavy Industry Co was established in 2009, with registered capital of RMB 80M yuan. It is a research & development, production and sales enterprise which specialises in marine dredging equipment and complete dredging vessels. It covers an area of 105,228m² and employs about 360 staff and workers; fixed assets are nearly RMB 500M yuan. It has passed ISO9001:2008 quality management system certification, and is a member of the China Dredging Association.

Address: Yinbin Road, Yonganzhou Town, Gaogang District, 225300 Taizhou, China
 Tel: +86 (523) 8613 7498
 E-mail: tzhxjx@163.com or world.chida@yahoo.com.cn
 Website: www.jshxzg.com
 Contact: Ms Sherry



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Machinefabriek L. Straatman BV

Machinefabriek L. Straatman is a well-known supplier of dredging and mooring equipment. With years of experience, we are specialists in a safe connection between the ship and the floating pipeline. In our own production facility in Holland, we build bow discharge installations, pinch ball joints and turning glands. Apart from the dredging market, we also have a complete package of quickrelease mooring and towing equipment, including load monitoring and berthing systems. With our focus on high quality and reliability, we can meet the requirements of the world's leading dredging companies, as well as ports and harbours.

Address: Lindtsedijk 54, PO Box 169, 3330 AD Zwijndrecht, the Netherlands
 Tel: +31 (0)78 612 53 00
 E-mail: info@mfstraatman.nl
 Website: www.mfstraatman.nl
 Contact: Mr Gertjan Strietman



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Marinestar – Fugro Satellite Positioning BV

Marinestar's high performance positioning products and services (delivered to you by Fugro Satellite Positioning) are able to meet a varied range of applications in dredging, marine construction, cable lay and hydrographic survey. Marinestar's services deliver decimeter accuracies in the XY&Z, in high availability, using 10 overlapping L-band satellite beams. With standard GPS and GLONASS as options, a double navigation satellite constellation is made available. Our redundant infrastructure and 24/7 global customer service makes this precise positioning service the exact tool you need!

Address: Dillenburgsingel 69, 2263 HW Leidschendam / PO Box 113, 2260 AC Leidschendam, the Netherlands
 Tel: +31 (0)70 31 70963
 E-mail: G.Scholtes@fugro.com
 Website: www.fugromarinestar.com
 Contact: Mr Gerard Scholtes



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National Marine Dredging Company

NMDC is an Abu Dhabi-based dredging and marine & civil works company. It provides infrastructural services that form the basis for the realisation of the present and future development needs in Abu Dhabi, in oil & gas, ports, real estate and tourism. Our areas of specialisation are: dredging & reclamation (maintenance & capital dredging, shore approach dredging, land reclamation), channel management (buoy installation & maintenance), survey services (bathymetric hydrographic survey) and civil & marine-related works (rock revetment, armour unit installation, quay wall installation). Please visit our website for further details.

Address: Street 16, Mussafah – Abu Dhabi 3649, United Arab Emirates
 Tel: +971 (2) 513 0000
 E-mail: azj@nmcdc.ae
 Website: www.nmcdc.com
 Contact: Mr Ahmed Zaaj



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Nortek BV

Nortek installs measurement systems and monitoring networks for river and ocean currents and waves and sediment transport within Benelux and further afield. Clients are dredging companies, governments, research institutes and offshore companies. Our mother company Nortek AS (www.nortek-as.com) develops and produces acoustic doppler current profilers for use in oceans, rivers and laboratories. Our SeaDarQ radar products are used for oil spill detection, small object detection and upper layer current measurements. The advanced software is in use both on ships and as part of land-based radar networks.

Address: Schipholweg 333a,
1171 PL Badhoevedorp, the Netherlands
Tel: +31 (0)20 654 3600
E-mail: sicco.kamminga@nortek-bv.nl
Website: www.nortek-bv.nl
Contact: Mr/Ms Sicco Kamminga

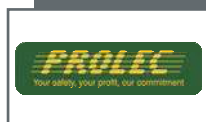


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Observer

Observer Instruments is a supplier of high-quality hydrological and meteorological measurement systems. The company develops its own products but, as a system integrator, also regularly uses third-party products. Products include water quality sensors, meteorological sensors, data loggers, data buoys, data processing software and complete measurement networks. Observer delivers turnkey measurement solutions as well as individual instruments. The main customers are dredging companies, harbour authorities and governmental organisations.

Address: 6, Rietdekker,
2984 BM Ridderkerk, the Netherlands
Tel: +31 (0)18 046 3530
E-mail: mko@observer.com
Website: www.observer.com
Contact: Ms Marjolein Koudijs



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PROLEC

Prolec, part of James Fisher and Sons Group, is a market leader with 30 years of experience supplying machine productivity and safety systems to the construction equipment industry. It's a market leader in machine control systems for excavators used in dredging and marine engineering activities. Employing its marine-grade angle sensor technology and application-specific pcX-Pro or Digmaster technology, its expertise is in the control, measurement and guidance of equipment to enhance functionality, deliver higher productivity and reduce costs. Its systems enable users and OEM manufacturers to drive safe productivity to the highest level.

Address: 25 Benson Road,
Nuffield Industrial Estate,
BH17 0GB Poole, UK
Tel: +44 (0)120 268 1190
E-mail: kwatt@prolec.co.uk
Website: www.prolec.co.uk
Contact: Ms Karen Wyatt



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Redwise Maritime Services

Redwise offers full-service, global ship delivery and professional crewing. With an average of 50 moves per annum, Redwise Maritime Services is a world leader in delivering vessels under their own power on a global scale. We assist dredging companies, shipyards, tug and AHTSV operators and other owners to (de) mobilise their vessels on a lump sum contract including: fuel, full crew, port expenses, security, registration etc. In addition, Redwise Maritime Recruitment, a specialist recruitment agency for mariners, provides owners, operators and yards with qualified and experienced personnel.

Address: Amersfoortseweg 12E, 3751 LK
Bunschoten Spakenburg, the Netherlands
Tel: +31 (0)33 421 7860
Fax: +31 (0)33 421 7879
Email: info@redwise.nl
Website: www.redwise.com



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REMU Oy

REMU is a manufacturer of Big Float amphibious excavators, REMU screening buckets and REMU combi screening plants. The company was established in 1997 and is located in Ähtäri, Finland. The Big Float is a floatable excavator, which is used in the most challenging environments – such as shorelines, marshland, canals and other places – where normal excavators cannot operate. Its patented pontoon structure can be narrowed for easy transportation and then widened for safe and secure operation. More information can be found at our website.

Address: Inhantie 7,
FI-63700 Ähtäri, Finland
Tel: +358 (40) 747 0868 5
E-mail: hanna@remu.fi
Website: www.remu.fi
Contact: Ms Hanna Rissanen



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Seatools BV

Seatools provides complete solutions for almost any underwater challenge. Its success is proven by its extensive track record, supplying high quality tailor-made underwater equipment to clients worldwide in the offshore industry, dredging and civil construction. Its success is due to the 'all-in-one company' concept. Seatools can provide a complete solution to complex problems in-house, including the mechanical, hydraulic, electrical / electronic and software design and implementation. With all the required skills and staff in-house, Seatools' compact organisation guarantees a rapid response and a solution that matches the client's requirements.

Address: Yan v/d Heydenstraat 11,
3281 NE Numansdorp, the Netherlands
Tel: +31 (0)18 668 0000
E-mail: bdk@seatools.com
Website: www.seatools.com
Contact: Mr Berdien Kaper



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Shanghai XinGeGang Wear Resistant Compound Materials

XGG is the biggest chromium carbide-clad pipe manufacturer in China for the dredging industry. The chromium carbide-clad pipe with its fine chemistry has been applied to dozens of trailing suction hoppers dredgers and cutter suction dredgers over the last five years. Operating both on land reclamation and offshore projects, these bear witness to the safety, reliability and excellent wear performance. Time and again, dredging industry users tell us that the pipeline provided by XGG is the best choice to combat wear.

Address: No 150, Hua Song Road,
Xi Du Industry Area,
Fengxian District, Shanghai, China
Tel: +86 (21) 5793 2582
E-mail: world.chida@yahoo.com.cn
Contact: Ms Sherry



02

Shijiazhuang Kingda Pump Industry Group Co

Kingda is the biggest Chinese industry base for researching, designing and manufacturing pumps – whether dredging, water, slurry, seawater, sewage or submersible pumps. It has four branches and seven subsidiaries, with a production capacity of 26,000 sets of pumps per year. Our main products are primarily supplied to dredging vessels, the metallurgy and mining industry, etc, which are No 1 in domestic market share, but they are also exported to South America, Africa, Asia, the Middle East and more than 50 countries and areas.

Address: No.239 Tianshan Great Street,
Shijiazhuang, Hebei 050035, China
Tel: +86 (311) 8090 8116
E-mail: shihuaben@sina.com or
world.chida@yahoo.com.cn
Contact: Ms Sherry



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Shijiazhuang Muyuan Industry & Trade Co

The Muyuan company focuses primarily on the production and supply of high quality slurry pumps and slurry pump parts. Our pumps are designed for the harshest abrasive and corrosive pumping environments. They can be made of high chrome, a wide variety of elastomers or the latest in ceramic materials for longer service life and higher efficiencies. Also, the parts are interchangeable with one of the most recognised brands worldwide in the slurry pump business. That means a further reduction in customer costs due to consolidation of inventory and interchangeability with existing equipment.

Address: Building 32, Zhuoda Garden,
No 389 Zhaiying Street, Shijiazhuang,
Hebei 050031, China
Tel : 0086-311-86131743
Fax : 0086-311-87706011
Email: sales@cnmuyuan.com
Website: www.cnmuyuan.com



01

Stema Systems

Stema Systems supplies hydrography, positioning and oceanology-related measurement systems. Besides the design and manufacturing of these products, Stema Systems integrates sensors, systems and software based upon customer requirements. Our mission is to contribute to the quality and efficiency of the hydrographic survey and dredging community, working on high seas offshore to the smallest waters inshore, by supplying and implementing state of the art and innovative sensors, systems and concepts.

Address: Poppenbouwing 52, PO Box 69,
4190 CB Geldermalsen, the Netherlands
Tel: +31 (0)34 558 0395
E-mail: brian.aldjah@stema-systems.nl
Website: www.stema-systems.nl
Contact: Mr Brian Aldjah



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Teledyne RESON AS

The RESON name is a hallmark of class-leading sonar equipment, transducers, hydrophones and survey software that you can count on. Headquartered in Denmark, RESON has a global presence with offices and representatives around the world. RESON flagship products include the Seabat multibeam echosounders and our data acquisition software PDS2000.

Address: Fabriksvangen 13,
3550 Slangerup, Denmark
Tel: +45 4738 0022
Fax: +45 4738 0066
E-mail: nico.vanwoerkom@reson.com
Website: www.reson.com
Contact: Mr Nico Van Woerkom



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TerraStar

As an early innovator in precise positioning, TerraStar aims to be the market leader in precise land navigation, positioning, and guidance solutions, through the innovative application of technology, continuous service and product development, and operational excellence. We operate, maintain and control our own network of GNSS reference stations and associated infrastructure to ensure maximum operational reliability of our augmentation services for land precise positioning. This gives us full control and the ability to respond rapidly to customer requirements and advances in technology – not just a supplier, but a partner for positioning.

Address: East Campus, Prospect Road,
Arnhall Business Park, Westhill, AB326FE
Aberdeenshire, Scotland
Tel: +44 (0)1224-526037
E-mail: laura.cowie@veripos.com
Website: www.terraStar-global.com
Contact: Ms Laura Cowie



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The Japan Workvessel Association

The Japan Workvessel Association (JWA) was founded in 1958 to attain a further overall development and improvement of work vessels, facilities and related equipment to lead to better utilisation. JWA consults on basic designs for new building and repair of work vessels. The association's main activities are: survey and study of improvements in work vessels, and the machinery and equipment used in them; survey and study of construction methods using work vessels; consultation on planning, design, and information distribution of work vessels, machinery and equipment; and study of waste oil treatment facilities.

Address: Shin-Yurakucho Bldg, 1-12-1,
Yurakucho, Chiyoda-Ku, Tokyo 100-0006,
Japan
Tel: +81 (3) 3211-8830
E-mail: shiba@s-jwa.or.jp
Website: www.s-jwa.or.jp
Contact: Mr Toyoaki Shiba



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Tianjin Puyou Mech & Elec Equipment Co Ltd (Puyou)

Puyou is a professional factory developing and manufacturing the electric motors, pumps and matched equipment used in specialised industries. Its products include motors (the YQN series of submersible dredge electric motors, and the PY(H) series of water (or seawater) submersible electric motors) and pumps (the Q(H)B series of water (or seawater) submersible pumps, the QHBC series of vertical shaft fire pumps, and the QSB submersible sand pumps).

Address: No 7 Beijing St, Jinnan Economic
Dvlpt Area (West Area), 300350 Tianjin, China
Tel: +86 (22) 28571168 / +86 (22) 28571202
E-mail: puyou@china.com or world.chida@
yahoo.com.cn
Website: www.puyou.com.cn
Contact: Ms Sherry



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Trimble

Founded in 1978, the company offers a complete solution for the user – one that includes both hardware and software. Trimble's solutions use positioning technologies – such as GPS, lasers and optics – and are focused on applications requiring position or location, including surveying, marine, construction, agriculture, fleet and asset management, public safety and mapping. Its site positioning system, GNSS receivers and antennae are advanced positioning systems developed for marine solutions. Its receivers can also be easily incorporated into system integrator solutions.

Address: Am Prime Parc 11,
65479 Raunheim, Germany
Tel: +49 (0)6142 2100 203
E-mail: Ania_Banaszkiewicz@trimble.com
Website: www.trimble.com
Contact: Ms Ania Banaszkiwicz



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Van Oord Dredging & Marine Contractors

Van Oord is a leading international contractor specialising in dredging, marine engineering and offshore projects (oil, gas and wind). We are an innovative partner for our clients and, for over 100 years, have helped to create the infrastructure for the world of tomorrow. Van Oord provides innovative solutions for worldwide maritime challenges. A Dutch-based, independent family business, Van Oord is characterised by leadership, long-term vision and a sound financial position. Activities include dredging, marine construction, and engineering, land reclamation, offshore wind park installation, offshore pipelines and subsea rock installation.

Address: PO Box 8574,
3009 AN Rotterdam, the Netherlands
Tel: +31 (0)88 826 0000
E-mail: danielle.veldman@vanoord.com
Website: www.vanoord.com
Contact: Ms Danielle Veldman



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Vosta LMG BV

We are a leading engineering and contracting company, serving the worldwide dredging industry. Apart from custom-built and standard dredgers, we also market various dredge component packages and offer engineering and contracting services. VOSTA LMG has 100 employees in eight offices – Amsterdam, the Netherlands; Lübeck, Germany; Zhuhai and Beijing, China; California, USA; Dubai, UAE; New Delhi, India; and Singapore. More information on projects and activities can be found at our website.

Address: Klapprozenweg 75e,
1033 NN Amsterdam, the Netherlands
Tel: +31 (0)20 4936669
E-mail: KoomenPa@vostalmg.com
Website: www.vostalmg.com
Contact: Ms Petra Koomen

**WODA (World Organization of Dredging Associations)**

WODA has no individual members – it consists of three associations that convene the triennial World Dredging Congress (WODCON), hosted in turn by each region.

- CEDA – Central Dredging Association serving Europe, Africa and the Middle-East
- EADA – Eastern Dredging Association serving the Asian and Pacific region
- WEDA – Western Dredging Association serving the Americas

Their joint interests include all aspects of dredging and encompass a range of disciplines and activities.

The three associations CEDA, EADA and WEDA do not represent the interest of the entire dredging community and they do not represent the interest of any single sector or company.

