



designinc

Brochure Design





For the big, the small and everything in between, Design Inc design effective brochures for businesses who want to get the most from their marketing.

Design Inc is an award-winning UK-based digital creative agency providing our clients with innovative and creative brochures, magazines, catalogues and other publications.

We blend strategy, creativity & technology combining to improve the way a brochure works for our clients' audience.

We have been designing brochures since 1997, with the result being memorable and effective publications that help to attract relevant enquiries.

Whether you are looking for a high end coffee table brochure, a company brochure, magazine, newsletter, catalogue or prospectus, we can help. The following pages will provide an insight into some of our more recent work.

Frank Norman

Client Services Director

BROCHURES

IMPORTANT TO YOU
ESSENTIAL TO US

THE FUTURE OF HELICOPTERS

 **AIRBUS**
HELICOPTERS

Company Name: Airbus Helicopters
Industry Sector: Aerospace
Brochure Type: Company Brochure



A Lifetime to Build

The World's Largest Car Dealership



cargiant

Company Name: **Cargiant**
Industry Sector: Automotive
Brochure Type: Coffee Table Brochure





Company Name: **Property**
Industry Sector: Construction
Brochure Type: Property Brochure

double radiator x 2, fireplace with
hearth, recess shelving and cupboards x 2.



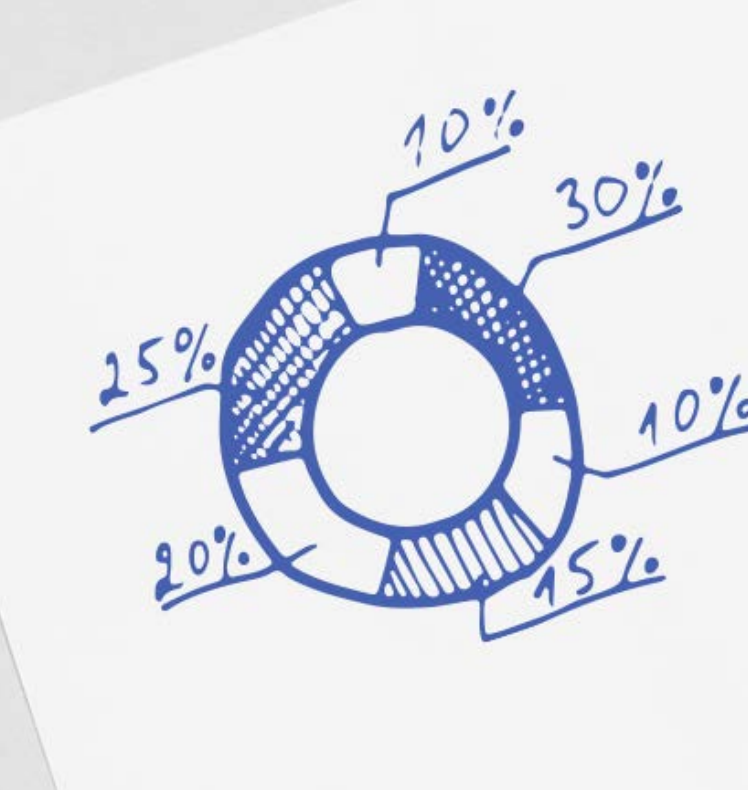
REPORTS



ANNUAL REPORT

YOUR PRIME
OIL TRADING PARTNER

Company Name: **Prima Marine**
Industry Sector: Oil & Gas
Brochure Type: Annual Report



FOLDERS & INSERTS

CAREERS WITH SURREY POLICE.

Don't just toy with the idea.



POLICE STAFF ROLES.



Police Staff opportunities within Surrey Police

Surrey Police is one of the UK's most successful forces. Key to that success is the commitment of our police staff who work hard on our website. Below are some of the roles we employ police staff in.

Intelligence and Analysis

This team focuses on providing high quality, timely, relevant and actionable research and analysis support to enable informed decision making and resource deployment to be made.

Finance and Services

This department is responsible for the preparation and control of the Force's revenue and capital budgets and includes areas such as procurement, supplies and accounting.

Shared Business Service Centre

This team provides a single point of contact for HR, ICT, payroll, invoicing and estates queries.

Information Communication Technology

ICT are responsible for maintaining our communications systems, applications and networks.

Designated Detention Officers (DDOs)

Detention Officers perform an essential role in the investigation of crime, ensuring that custody processes are beyond reproach. DDOs are responsible for all aspects of detainee care, including security, supervising exercises, facilitating legal visits and providing medication and other entitlements as required by legislation.

For job alerts from Surrey Police by email visit www.surrey.police.uk/Careers/Current-vacancies and click 'Job alerts'.

For more information around some of our police staff roles can visit www.surrey.police.uk/Careers/Police-Staff/

www.surrey.police.uk



www.surrey.police.uk



The standard we expect from applicants is very high and there are certain criteria that you will need to meet. Before reading about these criteria in more detail please complete the questionnaire by clicking the button below:

Are you right for the job? Check your eligibility below or on our website.

You must be a British or Commonwealth citizen, or an EC/European Economic Area (EEA) national, or foreign national whose stay in the UK is unrestricted.

To enable meaningful vetting, you must have been resident in the UK for the past three years.

You must be aged 18 years or over to apply for the role of a police officer. There is no upper age limit, but police officers retire at 60.

We always take up employment references for the past three years. If you do not have three years of employment history, we will reference you via your last educational establishment.

All applicants for employment with Surrey Police are vetted for security reasons and for substance or alcohol abuse. All police officer applicants will be required to provide fingerprint and DNA samples by consent. A speculative search against local and national databases prior to appointment will take place and any offer of employment will be conditional upon the results meeting the required vetting standard.

Dependent on role applicants are subject to financial vetting. An adverse credit history may jeopardise your application, although this will depend on the circumstances involved.



Police officers must respect and uphold the law. They should be law abiding and have high standards of personal behaviour and social conduct.

Applicants with criminal associations or convictions could become vulnerable to pressure to disclose information. Their position as a witness in court could also be undermined. You must declare any caution or conviction for any criminal offence, even if this was as a juvenile or is now considered 'spent' (under the Rehabilitation of Offenders Act 1974 - Exemptions Order 1975). You must also declare any involvement with police, military or transport police investigations, even where the investigation did not lead to a prosecution.

Motoring convictions are considered with regard to the nature of the offence, the number of offences and how long ago they occurred. Candidates will be rejected if they have convictions for reckless or dangerous driving; or one offence of drink driving, drunk in charge or drugs driving within the last ten years. You must also declare other serious motoring convictions, such as driving without insurance or failing to stop after an accident or driving whilst disqualified.

A Certificate in Knowledge of Policing, endorsed by the College of Policing, is required to have been completed and passed by a candidate prior to a formal offer of employment being made. To find out more, take a look at the recruitment process. You should ensure that your application form is well presented. Numeracy, spelling and grammar are always assessed.

In addition all applicants must have achieved a grade C or above in GCSE English (or an equivalent qualification).



people with the right skills
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Subs

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**POLICE OFFICER
POLICE STAFF
SPECIAL
VOLUNTEER**



MAGAZINES



FEATURE ARTICLE

Small Pools Could Deliver Big Fish

By Gordon Drummond,
project director of NSRI
(National Subsea Research Initiative)

With the aim of fast-tracking the development of new subsea technology, NSRI has recently been set its first major challenge by the industry – to find new technology that will improve the recovery of small discoveries.

Small Pools
The Oil and Gas Technology Leadership Board (which was set up to develop the technologies that will help maximise economic recovery of hydrocarbons from the UK continental shelf) has three priorities to tackle rising operating costs, production at a plateau and a business environment adversely affected by the fall in oil price. These are to improve recovery from small discoveries (small pools); innovations in well construction and advances in inspection methods to manage the integrity of ageing facilities.

Improving the economics of recovery of hydrocarbons from small pools at lower cost through better use of technology is no mean feat, but NSRI is confident that the subsea industry, developers and academia will rise to the challenge.

Our focus will be on bringing industry, developers and academia together to explore and speed up the development of near to market technologies which will achieve efficiencies, making developers more economically viable.

Equally we will explore the technologies, methodologies and innovation which is at the more fundamental research level, which may enable the exploitation of a second tranche of even smaller, as yet, uneconomic reserves. These are likely to be disruptive technologies and they require a radical re-think of how we do things.

In the same way as the development of subsea tie-backs and subsea processing have revolutionised oil and gas production in recent years, we need to come up with a step-change in approach that will deliver tomorrow's technologies today.

environments, simulation and modelling, work methods including reliability, redundancy, quality, codes and standards as well as the environmental impact of decommissioning and decommissioning methods and techniques.

These themes, identified by industry, still stand but our short to medium-term efforts will be centred on how they relate to maximising economic recovery from small pools.

There are approximately 200 recognised small pools defined to medium-term efforts will be centred on how they relate to maximising economic recovery from small pools.

There are approximately 200 recognised small pools defined to medium-term efforts will be centred on how they relate to maximising economic recovery from small pools.

In raising awareness about this initiative we hope the subsea community will start to think about the part we can play around the small pool theme. It seems likely that the most important contributing factor to the success or otherwise of small pools is going to be in subsea architecture.

NSRI Matchmaker Database
We are also in the process of compiling a publicly available database which will help companies identify who is operating in which areas with respect to subsea technological capability. The resource will include commercial organisations, universities, specialist research centres and test houses from across the country. The aim is to help bring organisations together and encourage collaboration.

We have recently approached Subsea UK members with a questionnaire to identify which areas they are operating in and developing and are evaluating the results.

Companies will be able to publicise their efforts, explore the ways of others and discover opportunities to package, integrate, identify and consult with academic expertise, with a view to adding value to their own development process and offering.

Future Events
Following the success of our first event in March, we have planned a number of workshops to engage with the subsea community and to discover what the future needs of the industry are in terms of technology gaps both at home, here and abroad. In September we will be running a series of workshops and seminars which will have some interesting presentations which will have some interesting presentations which will have some interesting presentations.



TRAINING

Leading Tasmania Subsea Training Centre Addresses Asia Pacific Skills Development

A world renowned diver training facility in Tasmania is helping address skills development in the Asia Pacific subsea sector.

The Underwater Centre, Tasmania, recently trained a team of 30 candidates put forward by Malaysian recruitment and training provider Samsan Solution & Services, which provides training and recruitment opportunities for personnel in the oil and gas, mining, water, power and maritime sectors in South East Asia.

The students completed the Centre's three-month Standard Commercial Diving Accreditation Scheme (ADAS) Parts 1, 2 and 3 Operators course, qualifying them to work onshore and offshore as commercial divers.

Based at Beauty Point, The Underwater Centre, Tasmania, has been delivering diver education since 1996. It was originally created to address the demand for commercial diver training in the South East Asia Pacific region and is the only school in the world to offer all levels of the internationally-accepted ADAS commercial diver certification, from ADAS Part 1, right up to ADAS Part 4 Closed Bell.

The Centre, which has a sister base in Fort William, Scotland, has recently expanded both its capabilities and facilities in order to cope with increased demand. As well as building a new port and employing additional staff, new approaches to training are being developed and the Centre is now offering a service whereby groups of students can be offered the globally-recognised ADAS training in their own language.

Meanwhile, a new programme - the Recognition of Formal Training (RFT) - is currently being developed in order to give diver training schools that do not currently offer ADAS certification a chance to do so in conjunction with The Underwater Centre, Tasmania.

Samsan Solution & Services spokesperson Jamie Tham said that they chose The Underwater Centre's ADAS training for their candidates because of its recognition in the region's oil and gas sector.

Jamie said: "The Underwater Centre has an excellent reputation in the industry and we have found the team of staff and instructors there to be very helpful."

"Commercial diving is a skill that is currently in high demand within our local industry, and most of the candidates will be able to secure a job with oil and gas contractors once they have completed the training."



NEWSLETTERS

IS COMPLACENCY THE TERRORIST'S GREATEST ASSET?

Terrorism is the biggest national security threat that the UK currently faces, according to many, including Philip Hammond, Secretary of State for Defence.

WHERE IS THE THREAT COMING FROM?

The truth is we don't know. Although Special Branch is working hard with the South East Counter Terrorism Unit (SECTU) and Security Service, it is difficult to identify sources of threat, attacks could come from anywhere. This is the price we pay for an open society.

Currently, the key focus is the threat from returning fighters from Syria who are sympathetic to IS, the so-called 'lone wolf' terrorists. These individuals are often British passport holders who remain in the UK who they fear could commit acts of domestic terrorism or become future 'lone wolves'.

It is undisputed that the prevalence of social media and the 'glory' of extremist propaganda videos is having a positive effect on recruiting jihadis and supporters.

WHAT CAN THE POLICE SERVICE DO?

While the intelligence and counter terrorism services battle with an effective response to the 'glory' narrative and recruitment, the police service has a role to play in a continuous effort.

Operations Command through Op Pastock and chief officers continues to evaluate:

- standing and dynamic risk assessments for all staff
- interventions with the public
- deployment numbers and patterns of Taser trained officers

"I had become complacent about my personal security and now I vary my routes to and from work and no longer travel in half-blues or park in the same spot!"

AUTHORISED PERSONNEL ONLY

KEEPING SAFE

The 'never' zone is likely to remain for some time and our worst enemies are complacency and 'lone wolf' so a greater security posture should be adopted by both officers and staff.

London
Officers and staff SHOULD NOT travel to and from work in uniform and any issued uniform should be returned to the Force immediately.

Appearance and challenge
Patrols should be deployed at all times. If you do not know the person challenging to stop the police, please always challenge them.

Working on and off duty
Book on and off duty at all times for your personal safety. If you are on duty, you should be automatically shown down-duty, who could cause harm and confusion.

Protecting ourselves and our families
You are reminded of Force policy regarding your personal safety. In particular, you should be aware of the potential for harm to you and your family if you are not vigilant.

Use of social media
The use of social media should be limited to work-related purposes only. The use of social media for personal purposes should be avoided.

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Language: English: UK

Hyperlinks
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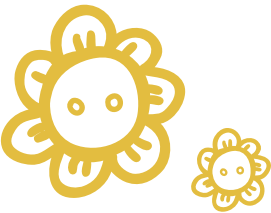
PROSPECTUSES



STAINES PREPARATORY SCHOOL

EDUCATING TODAY'S CHILDREN FOR THE CHALLENGES OF TOMORROW





DIRECTORIES

LONDON | MADRID | PARIS | TURIN | WARSAW



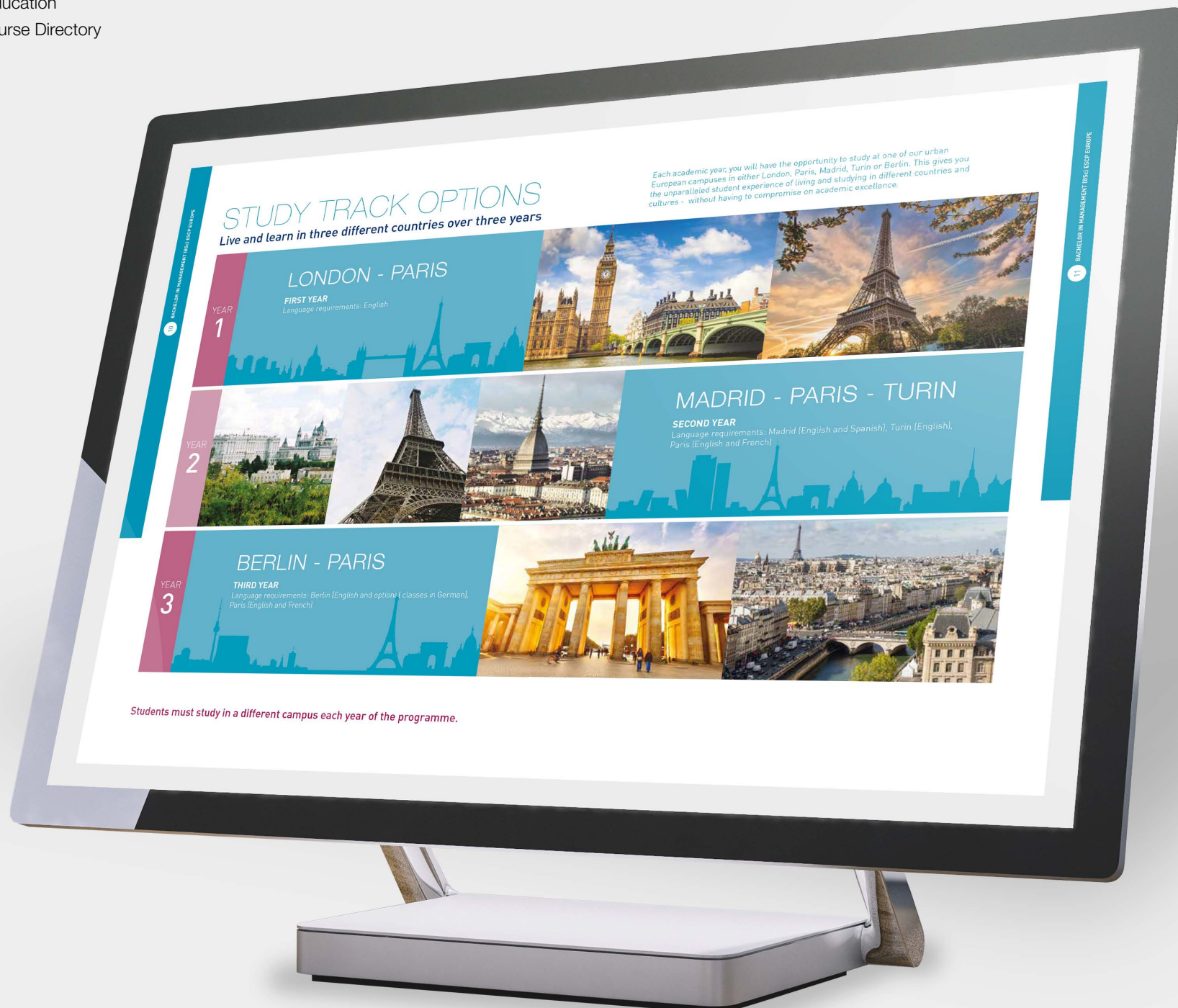
BACHELOR IN MANAGEMENT (BSc)

3 YEARS
3 COUNTRIES
3 LANGUAGES



affiliated to
 CCI PARIS ILE-DE-FRANCE

EUROPEAN IDENTITY
GLOBAL PERSPECTIVE
The World's First Business School (est. 1819)



PROGRAMMES



PROGRAMME
SPONSOR



Europe's Largest
Annual Subsea Exhibition
and Conference
Aberdeen AECC | 01-03 February 2017

Company Name: **Subsea UK**
Industry Sector: Oil & Gas
Brochure Type: Exhibition Programme

Wednesday 1st February			
GORDON SUITE		GORDON A	GORDON B
AM	10:30 11:10 11:40 12:10		
PM	14:00 14:30 15:00 15:30 16:00 16:30		
LUNCH WILL BE SERVED IN THE EXHIBITION HALL			
Global Opportunities		Fields of the Future	Subsea Integrity Management
Brazil Mauricio Vento / Government of Rio de Janeiro		Monitoring of Sand, Erosion, Corrosion and Vibration for Pipeline Integrity / Clariant AS	Monitoring of Sand, Erosion, Corrosion and Vibration for Pipeline Integrity / Clariant AS
Saudi Arabia Saeed Alharbi / Head of the Saudi Oil & Gas Authority		Integrity Management in Remote Pipelines / Atkins Ltd	Life Cycle Management of the 1st Subsea Sealed Pump System / Peter Vooir de Poort / Premier Oil
Nigeria Idemmu Subsea / UK Trade and Investment		Emergency Pipeline Repair Isolation Systems (EPRI) - Isolation Technology Development to Facilitate Pipeline Repair / Date Midland / STAS Group	Accurate Assessment & Long Term Trending for the Inspection Resistance of Mill Stone / GE Oil & Gas
Mexico John Dwyer / UK Trade and Investment		Deepwater Construction Market Outlook on the Deepwater Subsea Sector: Challenges and Opportunities / Marine Richard / JDR Cables Systems Limited	Production and Flow Assurance Recent Examples of Computational Fluid Dynamics for Subsea Applications / Dr Steve Howell / Aptec / Genesis
South Africa Ebrahim Sakhel / South African O&G Gas Alliance		ROV Inspection and Repair ROV Cutting Tools - Selecting The Best Tool For The Job / Keith Elliot / Aspects Ltd (Webbco)	Production Beyond Oil Consequence Management / Andrew

Thursday 2nd February			
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LUNCH WILL BE SERVED IN THE EXHIBITION HALL			
Fields of the Future		Pipeline Integrity	Subsea Processing & Control Systems
Monitoring of Sand, Erosion, Corrosion and Vibration for Pipeline Integrity / Clariant AS		Monitoring of Sand, Erosion, Corrosion and Vibration for Pipeline Integrity / Clariant AS	Monitoring of Sand, Erosion, Corrosion and Vibration for Pipeline Integrity / Clariant AS
Integrity Management in Remote Pipelines / Atkins Ltd		Integrity Management in Remote Pipelines / Atkins Ltd	Integrity Management in Remote Pipelines / Atkins Ltd
Emergency Pipeline Repair Isolation Systems (EPRI) - Isolation Technology Development to Facilitate Pipeline Repair / Date Midland / STAS Group		Emergency Pipeline Repair Isolation Systems (EPRI) - Isolation Technology Development to Facilitate Pipeline Repair / Date Midland / STAS Group	Emergency Pipeline Repair Isolation Systems (EPRI) - Isolation Technology Development to Facilitate Pipeline Repair / Date Midland / STAS Group
Deepwater Construction Market Outlook on the Deepwater Subsea Sector: Challenges and Opportunities / Marine Richard / JDR Cables Systems Limited		Deepwater Construction Market Outlook on the Deepwater Subsea Sector: Challenges and Opportunities / Marine Richard / JDR Cables Systems Limited	Deepwater Construction Market Outlook on the Deepwater Subsea Sector: Challenges and Opportunities / Marine Richard / JDR Cables Systems Limited
ROV Inspection and Repair ROV Cutting Tools - Selecting The Best Tool For The Job / Keith Elliot / Aspects Ltd (Webbco)		ROV Inspection and Repair ROV Cutting Tools - Selecting The Best Tool For The Job / Keith Elliot / Aspects Ltd (Webbco)	ROV Inspection and Repair ROV Cutting Tools - Selecting The Best Tool For The Job / Keith Elliot / Aspects Ltd (Webbco)
Production and Flow Assurance Recent Examples of Computational Fluid Dynamics for Subsea Applications / Dr Steve Howell / Aptec / Genesis		Production and Flow Assurance Recent Examples of Computational Fluid Dynamics for Subsea Applications / Dr Steve Howell / Aptec / Genesis	Production and Flow Assurance Recent Examples of Computational Fluid Dynamics for Subsea Applications / Dr Steve Howell / Aptec / Genesis



MANUALS

Gama Aviation

THE GAMA WAY

LINE TRAINERS

TRAINING MANUAL



Gama Aviation Ltd / Line Training Guide / Pre-flight

1.01 WEATHER ANALYSIS

Easy Brief is the primary source of pre-flight weather briefings.

Easy Brief:
Username: **gamabrief**
Password: **gamacrew**

The flight number will be required to log in. If weather information is required prior to the preparation of flight plans use the following sources.

Jet Plan:
Username: **gamawxe1**
Password: **gamacrew**

Met Office:
Username: **GAMAOPS**
Password: **gamaops**

The presence or otherwise of surface water on a runway is reported in RTF and ATIS broadcasts using the following descriptions:

Reporting Term	Surface Conditions
DRY	The surface is not affected NOTE: Reports that the surface is dry should be passed to pilots, if not passed, pilots should assume the surface is dry
DAMP	The surface shows a damp film or the surface film or the surface film will be reported
WET	The surface is soaked with standing water are reported NOTE: Standing water on the runway surface area will be reported
WATER PATCHES	Significant patches of water NOTE: Water patches are 25% of the area and 3mm deep
FLOODED	Extensive patches of water NOTE: Flooded areas are 25% of the area and 3mm deep

Reports originated by the ATIS and include the conditions of the runway to be used.

VFR Flight
Ref. Part A, 8.1
See inside back cover p

Head of Training
Date of Print: May 2014

Gama Aviation Ltd / Line Training Guide / Pre-flight

PRE-FLIGHT AND GROUND HANDLING

- Damage between vehicles and aircraft
- Vehicle and passenger movement
- Responsibility of tasks
- Crew awareness

Head of Training
Date of Print: May 2014

Part D - Appendix Q - Training Manual



Gama Aviation Ltd / Line Training Guide / Pre-flight

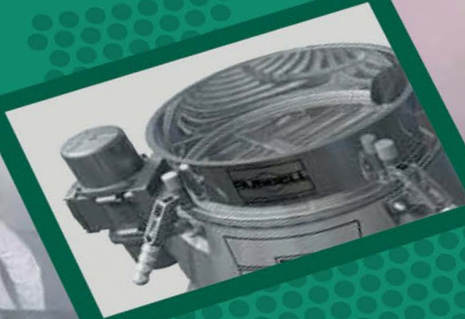
Meters to feet conversion chart

China Metric Flight Levels				Russian Flight Levels			
Tracks 180 to 359		Track 000 to 179		Tracks 000 to 179		Russian Flight Levels	
Metres	Feet	Metres	Feet	FL	Meters	Feet	
600	2000	900	3000	10	300	1000	
1200	3900	1500	4900	30	900	3000	
1800	5900	2100	6900	50	1500	5000	
2400	7900	2700	8900	70	2100	7000	
3000	9800	3300	10800	90	2700	9000	
3600	11800	3900	12800	110	3300	11000	
4200	13800	4500	14800	130	3900	13000	
4800	15700	5100	16700	150	4500	15000	
5400	17700	5700	18700	170	5200	17000	
6000	19700	6300	20700	190	5800	19000	
6600	21700	6900	22600	210	6400	21000	
7200	23600	7500	24600	230	7000	23000	
7800	25600	8100	26600	250	7600	25000	
8400	27600	8700	28600	270	8200	27000	
9000	29600	9300	30600	290	8800	29000	
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10200	33600	10500	34600	330	10000	33000	
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12000	39600	12300	40600	390	11800	39000	
12600	41600	12900	42600	410	12400	41000	
13200	43600	13500	44600	430	13000	43000	
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Head of Training
Date of Print: May 2014

CATALOGUES

Product Catalogue



Worldwide leaders in
fine mesh separation

GRADING SIEVES

This range of Russell grading sieves is designed to offer you a solution that suits the exact requirements for your application. Whether you are using grading sieves simply to remove fines and/or oversize contamination or looking for a range of highly accurate product fractions, we have the perfect solution for you.

FINEX SEPARATOR™

Accurate high performance grading of wet or dry materials on up to five fractions in one operation. The revolutionary Finex Separator™ is designed for accurate grading, scalping or sizing of wet and dry materials in separation technology operation. It benefits from major advances in separation technology providing large improvements in sieving accuracy, capacity, noise levels, and upgradeability compared with traditional spring suspension separators.

- **Increase your productivity**
Large improvements in screening capacities compared to standard screeners.
- **Greater accuracy**
Full material flow on all 4 mesh screens providing accurate grading and separation.
- **Reduced noise**
Patented rubber suspension instead of springs gives much lower noise - down to 69 dBA.
- **Lower maintenance**
The design of the vibrator housing allows for standard motors to be used, keeping maintenance costs to a minimum.

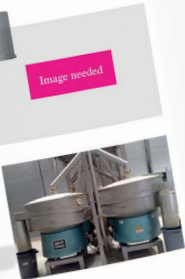


Image needed

UPGRADES (see pXX)

Vibrasonic™ Deblinding System
- Prevents blinding and blocking of mesh when screening difficult powders, allowing you to sieve on finer meshes.

Russell Gated Outlet™ - controls the flow of product from the oversize outlet, improving the productivity by ensuring the product is screened efficiently.

Russell Vibrastop™ - uses the latest in starter technology to eliminate excessive movement during start up and shut down.

Screen Changer - change mesh screens quickly and safely.

Meshing - high quality mesh screens to improve screening accuracy, increase productivity and increase the life of your mesh.

RUSSELL ECO SEPARATOR®

This grading separator offers a cost effective solution to virtually any screening requirement, including sizing, scalping, safety screening, grading or product recovery. The machine provides substantial screening capacity and is easily adjustable to provide complete material control to optimize separation quality.



FINEX 22 SIEVE

Versatile grading and check screening unit. A unique vibrating screener capable of simple safety screening as well as accurate grading of powders or granules. High speed versions are also available for screening difficult powders and high viscosity liquids.

- **High capacity screener**
Unique action maximizes throughput and separation efficiency.
- **Easy to strip down and clean**
Quick release hand operated clamps enable fast screen changes and easy clean down - no tools required.
- **Increase mesh life**
Smooth controlled application of vibrator promotes longer mesh life.
- **Low maintenance**
Superbly engineered for a long life.



SELL COMPACT WEPT SIEVE™

screen and convey powders rules in one operation.

conveying and check screening of storage locations to your next use. The Russell Compact Airswept res powders can be check screened in one dust tight operation, the risk of product inhalation.

"After five or six years of separation, the Finex, through almost each now 4.5"



Tom Plant Corporation

RUSSELL COMPACT SELF-LOADING SIEVE™

Dust free fully automated screening of powders and granules.

A complete stand alone system which conveys, screens and discharges your material in one easy operation. Incorporating features of the Russell Compact Sieve®, powders & granules can be screened and conveyed up to 10 meters with minimal operator involvement.



MINI SIFTER™

powder and liquid sieving.

ies, pilot plants and start-up to remove contamination from powders or liquids.

Other related models

TURBO SIEVE

A non-vibratory high capacity sieve





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