

GAME

MATERIALS PROCESSING & HANDLING ENGINEERS



Our Experience **is your Guarantee**

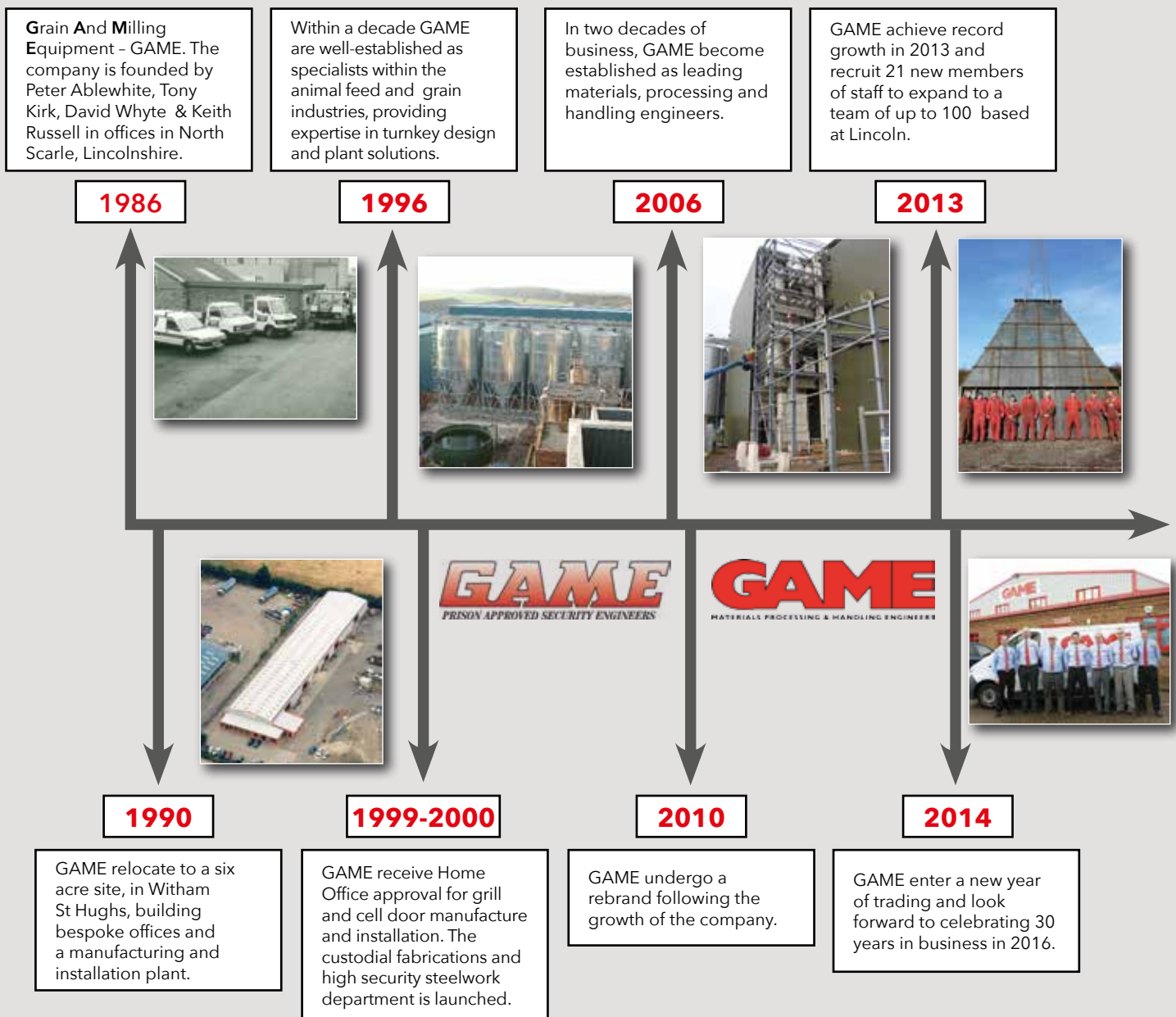
About Us

GAME Engineering originally started out as Grain and Milling Equipment at offices in North Scarle, Lincolnshire in 1986. Over the years, GAME have established themselves as leading materials, processing and handling engineers within a diversity of sectors ranging from animal feed to biomass handling and fuel generation.

As GAME moves closer towards celebrating 30 years of trading in 2016, we take a look back at our history and some key milestones.

Company Timeline

Our History - 1986-2014



Our Services

GAME Engineering's professional experience is valued in developing bulk materials, processing and handling projects within turnkey design and plant solutions. Our team of project engineers drive to implement cost-effective solutions with project management to deliver within quoted budgets. GAME Engineering work with project values of up to £5 million and have a team of up to 100 members of staff.

- On-Site Services
- Site Surveys
- Design Engineering
- Project Management
- Process & Operational Audits
- Site Management
- Bespoke Machinery Manufacture
- Site Installation & Commissioning
- Turnkey Solutions
- CAD

Our Client Commitments

Our dedicated team of project managers work within a professional team comprising team leaders, skilled tradesmen and fabricators.

We aim to implement solutions efficiently with project management, continuous communication to our client and delivery within a quoted budget.

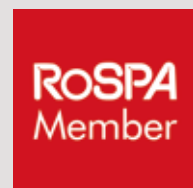
We work around our clients' existing production schedule to ensure minimal shut-downs in order that a client can regain full operational capacity as soon as possible.

Our clients benefit from comprehensive policies on Health and Safety. We operate a SAFE (Safety Awareness For Everyone) policy - we take responsibility for the health and safety of everyone, including our clients' employees who may be affected in any way by our work.



Why use GAME Engineering Ltd?

- Proven professional experience
- Focused approach to dedicated markets
- Personal "hands on" service
- Quality resource availability
- Enthusiastic and energetic team
- Reputation for reliability



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Our Products

GAME originally specialised in the resale and installation of used and reconditioned feed milling equipment but quickly expanded into designing projects requiring new machinery. This led to the company manufacturing their own range which can be found in a variety of industries from pet food production through to conveying and handling systems in aggregates and plaster board manufacturers.

Our range of product equipment includes:

- GPM Paddle Blade Mixers
- Diverter Valve
- Ribbon Blade Mixers
- Materials Recycling Facilities
- Micro-Ingredient Units
- Rotary Sifters
- Self Clean Elevator Boot
- Slides
- Bespoke Fabrications

Our Partners

SCE - Silo Construction & Engineering

GAME Engineering are official distributors for the specialist bin supplier SCE, Silo Construction Engineering Limited of Belgium; bringing SCE's range of single and twin skin bins to the market in the United Kingdom and throughout Ireland.

Working closely with SCE and sub-contractors, GAME Engineering offer a design and build service for twin and single skin bins including erection, installation of conveyors, feeders and other process machinery. Civil engineering, electrical engineering and control can be provided within our turnkey packages.

SCE bin blocks offer:

- Maximum use of available surface area
- Durable investment
- Integrated in the production process
- Flexible system allows expansion
- Low transport costs
- Qualified assembly staff
- Experienced team of engineers





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- Animal Feed
- Biomass
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- Pharmaceutical
- Foundries

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Our Industry Sectors

GAME Engineering have a proven history of developing and delivering engineering projects for the Animal Feed, Pet Food, Grain and Seed, Biomass Handling and Fuel Generation, Waste Recycling and Human Food and other industries. Founded in 1986 GAME Engineering has worked with some of the UK's leading companies, such as Drax Power Ltd, Mars Horsecare UK Ltd, Openfield Agriculture Ltd, Wagg Foods, ABN Feeds, BOCM Pauls Ltd, Woldgrain and British Sugar to name a few.

Animal Feed

GAME Engineering is regarded as one of the UK's leading materials processing & handling engineers specialising in the animal feed sector. GAME's ability to meet and exceed the requirements of feed manufacturers results in them offering services to improve the processing in animal feed mills.

Past projects include:

- Pellet Press & Conditioning Installation
- Micro-Ingredients Additives System
- New Production Plant
- Liquid Coating System
- Raw Material Storage System
- Cooling Systems
- Screening Systems
- Upgrading Pellet Lines



ABN *“GAME Engineering are one of the very few contractors who offer a truly cost effective overall package who can be trusted to deliver the project.”*
Lindsay Sharpe - National Engineering Manager, ABN Petfood



Pet Food

GAME Engineering is recognised as one of the market leaders in building new pet food extrusion plants, as well as major plant extensions. Our team of highly professional engineers work towards implementing a client's individual project requirements to work safely and efficiently to provide a cost-effective solution within defined timeframes.

Past Projects:

- New Production Plant
- Extra Extrusion Line
- Relocate and Install Packing Machinery
- Transfer Routes to Packing
- Process & Packaging Extruder Plant



“Wagg Foods has enjoyed a long and fruitful relationship with GAME Engineering and long may it continue. The engineers at GAME have the experience and professionalism we require to complete our projects with minimum disruption to the rest of the plant.”

George Page - Production Director, Wagg Foods

Our Industry Sectors

Grain and Seed

From its inception in 1986, GAME Engineering Ltd has been working in the Grain & Seed sector, originally focusing on the design, manufacture and installation of milling equipment. GAME has accrued a wealth of knowledge and experience which has been implemented into a variety of projects. The expertise that GAME hold in turnkey solutions and CAD Design, means they can offer services to design, construct, upgrade, refurbish, extend or improve processing facilities.



Past projects include:

- Cereals Intake & Transfer System
- Bird Seed Intake and Cleaning
- Seed Plant Production
- Colour Sorter Installation
- Grass Seed Pre-Cleaner Installation
- Linseed Seed Treating Plant
- • Seed Cleaning Plant Upgrade



“ Over the past four years, GAME has finished Phases 1 & 2 and is now helping with

Phase 3 of a major expansion programme for our grain storage facility at Hemswell, North Lincolnshire. This has ensured a seamless continuity over the years and has provided Woldgrain with expert design and construction advice. GAME's Project Engineers have consistently proved to be a customer-focused, highly professional team and have been a valuable asset in driving forward the projects. We very much forward to working in partnership with them on future projects. ”

John Burnett - Managing Director, Woldgrain Storage Ltd

Biomass Handling & Fuel Generation

Working with some of the key players in the power industry, GAME design, manufacture and install solutions in the Biomass, Renewable and Alternative Fuels sector. The expertise that GAME hold in turnkey solutions and CAD Design, means that they have become leaders in innovative Biomass Handling solutions offering services to design, construct, upgrade, refurbish and extend processing facilities.

Past Projects include:

- Bio-Fuels Storage Area and Feed System
- Wood Pelleting Production Plant
- Wood Chip Intake System
- Wood Pellet (Biomass) Fuel Production
- Biomass Platform Design & Detail
- Straw Pelleting Plant
- Biomass Intake & Storage
- Repairs of Fire Damaged Equipment
- Wood Pelleting & Briquetting Facility
- Power Station Fly Ash System



“ GAME Engineering are an important strategic partner and we have utilised their skills on a number of projects over recent years ranging from Project Management to designing and supplying innovative solutions to improving our production throughput at our Biomass manufacturing plants. GAME have always been very professional, reliable and overall good value for money. GAME will be involved in any future projects and I look forward to a long term relationship. I am pleased to recommend them whenever the opportunity arises. ”

Nick Broughton FCMA - Finance Director, Verdo Renewables Limited



Our Industry Sectors



Waste Recycling

GAME Engineering Ltd have been actively providing materials handling and storage solutions to the Waste Recycling sector for many years. All of the projects completed for clients are bespoke, meeting the individual specifications and requirements of the client. That's why, after nearly three decades working within the industry, many of the leading recycling companies and power generators are turning to GAME for their knowledge of providing project-based solutions.

Past projects include:

- WEEE Process Line
- Plastics Auto Sorting System with Colour Separation
- SkipWaste Sorting Line
- Materials Recycling Facility (MRF)
- Steel & Aluminium Can Sorting Plant
- WEEE Shredding Line

JOHN WADE GROUP *“ GAME designed and built a Waste Processing Plant in keeping with the development plans of the John Wade Group at Aycliffe Quarry. Their remit was to provide a system that would interface with existing waste processing equipment, to deal with the need for greater waste sorting and separation. The build quality was excellent and the whole installation was seamless. Many more projects are being considered at Aycliffe Quarry and GAME will be at the top of our list of suppliers. ”*
Operations Manager - John Wade Group

Human Food

From raw materials intake to processing and packaging solutions, GAME can provide beneficial solutions to your business. Not only do GAME look at the mechanics of the project but more importantly process engineer the solution to ensure your business leverages the maximum benefit from your investment. Working with you, GAME aim to keep your uptime to a maximum and are used to working round the clock and alongside existing production facilities in a safe and hygienic manner. Whatever your requirements, GAME have the experience and offer unique solutions based on proven technology.

Past Projects include:

- Intake & Transfer System
- Raw Material Storage System
- Plant Relocation



“ Silvery Tweed Cereals Limited have engaged Game Engineering on two major projects since 2009 and we have always found their work to be of a high standard from design through to construction with minimal onsite disruption on day to day operations. We will continue to use Game for projects in the future as their knowledge of plant covers a wide range of applications from which our business can benefit. ”
Robert Gladstone - Managing Director, Silvery Tweed Cereals



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William McAusland – Production Director, Fane Valley Feeds

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