

Corporate **Overview**

Science for a safer world.

Benz Thomas

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Our History

Building a package of supply chain assurance services





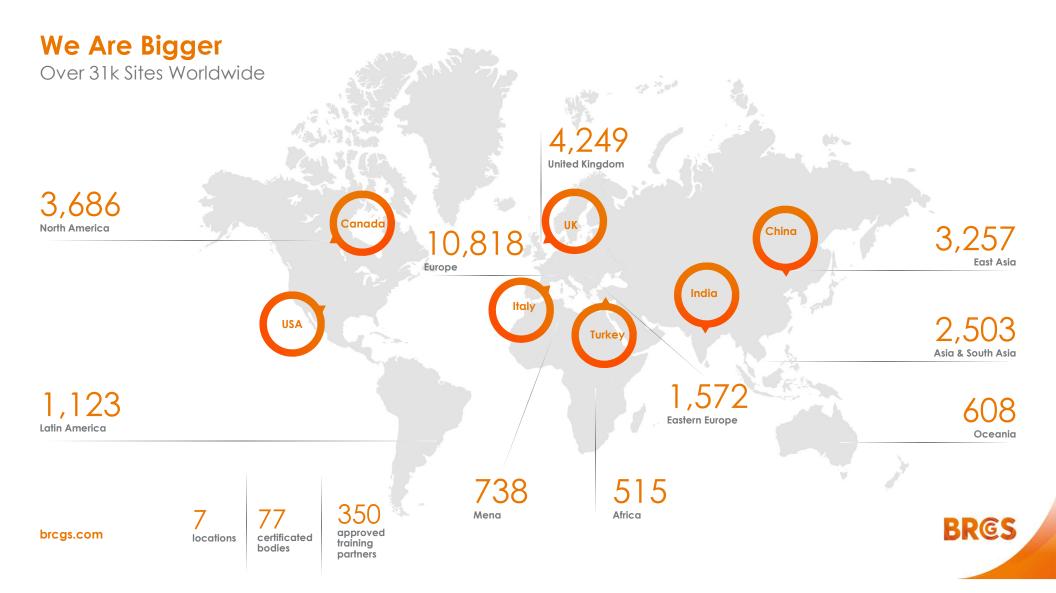
We Are Global Market Leaders

A series of world firsts



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We Are Bigger

and do more than you think

31,00C certificated sites

1,84C

9 core schemes

\$800bn Products sales impacted by BRCGS locations

10,127 professional delegates 185,000 corrected non-compliances

18 food safety categories

57% unannounced visits 94% satisfaction with auditors

operating countries

13,217 trained by BRCGS academy 77 number of delivery partners

171 compliance site visits

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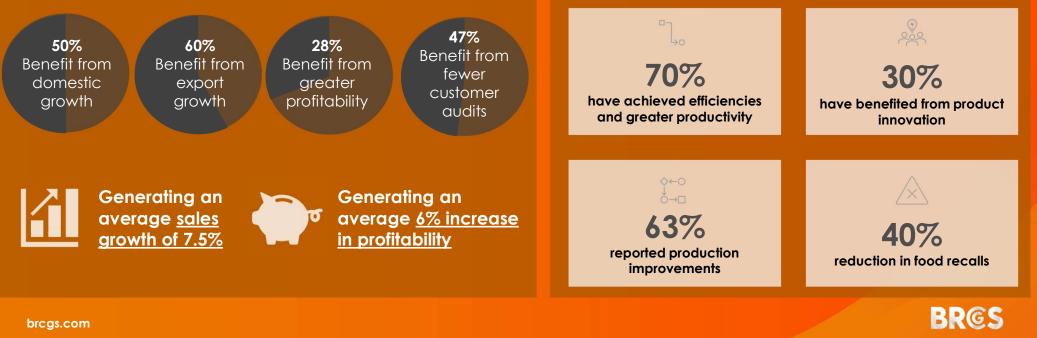
The economic value for certificated sites

Commercial Benefits

Sites have invested in technology, staff, product development processes and equipment to gain certification. As a result:

Operational efficiencies and improvements in productivity:

Sites have invested in technology, staff, product development processes and equipment to gain certification. As a result:



Source: The University of Birkbeck, London (October 2021)

Supply Chain Assurance Products

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Products and Services

Delivering supply chain assurance

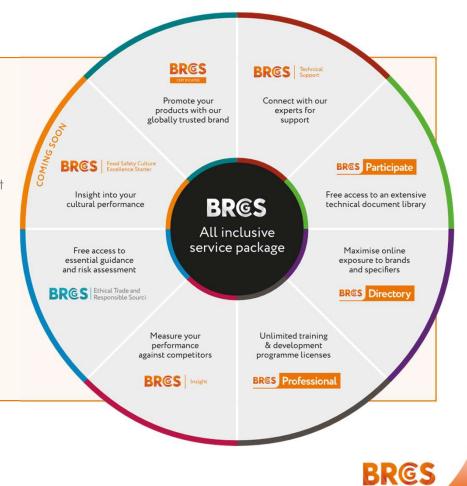


All-Inclusive Service Package

Supporting development and continual improvement

Benefit from an all-inclusive service package to support continuous improvement:

- Insight reports
- Food Safety Culture Excellence Lite
- Logo License
- Technical Support
- Register for the Learning and Development Programme Reports to benchmark performance with competitors
- Listing on supplier shop window
- Subscription for all technical content
- An introductory Culture module
- License to use the BRCGS logo
- Access to BRCGS technical team



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Trusted By





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BRGS | Food Safety

Introducing



LEADING THE WAY IN GLOBAL FOOD SAFETY

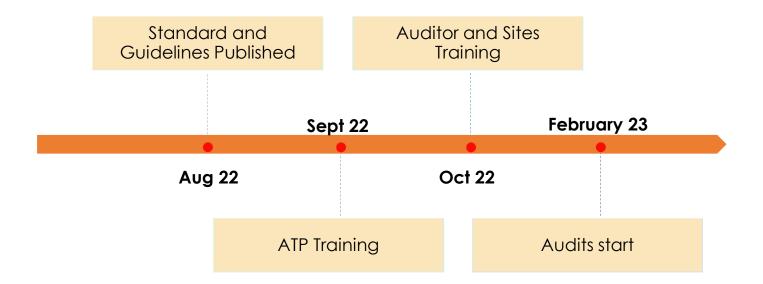
BRGS Safety Food Standard Status Review







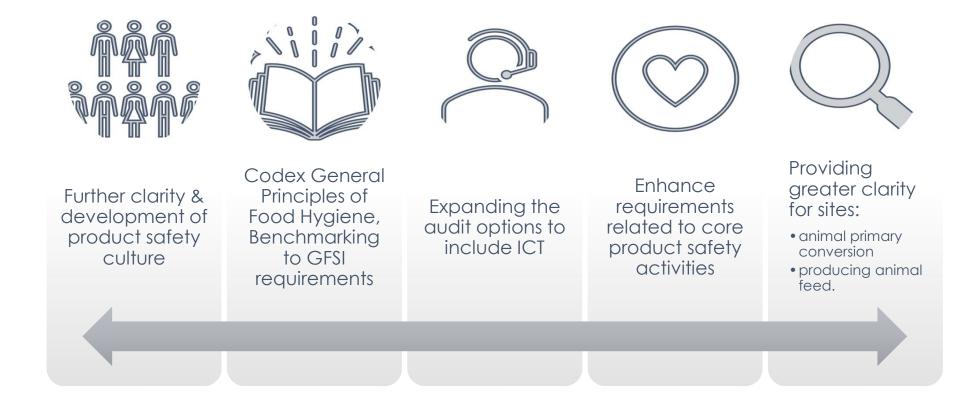
BRCGS Issue 9- Timeline

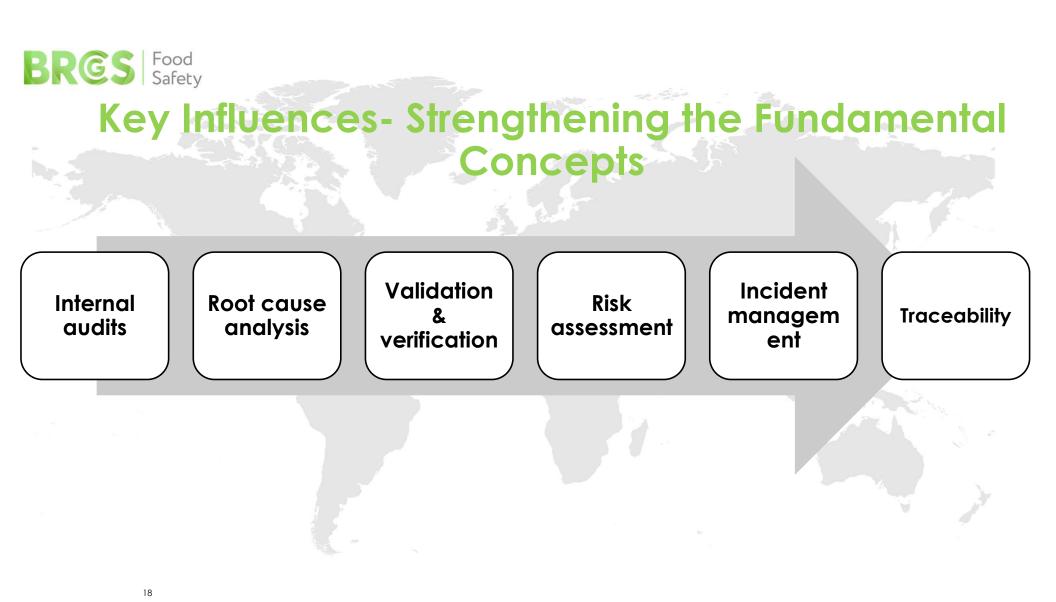


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BR@S Safety Key Influences- Food Safetyi9







Key Changes to Requirements- i8 to i9

	Product Safety Culture	Consideration of the behaviour changes needed to improve culture				
	HACCP- Food Safety Plan	Latest publication of the Codex Alimentarius HACCP principles influenced update to several clauses				
	Outsourced Processing	New requirements added to ensure outsourced processes are build into a sites HACCP plan and requirements agreed in a specification.				
	Root Cause Analysis	Clauses reviewed to ensure consistent approach, Better linkage to other sections for continual improvement				
	Food Defence	Section now specific to food defence requirements, Clause's mirror food fraud section, so the site can choose to consider the two topics (food defence and food fraud) together.				
	Equipment	Several standards and industry guidelines updated that provide detailed recommendations for hygienic equipment, Section updated to align with current industry best practise				
	Animal Primary Conversion	New section, Specific controls are required to ensure that food remains safe, authentic and legal during animal primary conversion.				
	Slide					



Key Changes to Protocol- i8 to i9

Blended audits	To improve audit quality, and to maximise the effectiveness of the time spent on site. It has the potential to provide a more cost-efficient process through the sharing and reviewing of information ahead of the site visit.
Unannounced audits	One mandatory unannounced audit every 3 years to provide greater confidence of a strong product safety culture. This is a GFSI benchmark 2020 requirement applicable therefore to all certification programme owners



Key changes to the Requirements



Food Safety and Quality Culture

Background & Objective

- Following its implementation in the Issue 8, further focus on achieving positive culture change within an organisation
- Consideration of the behaviour changes needed to improve culture the site's attitudes towards a specific product safety activity, and its compliance with that activity

- Sites shall plan to maintain and develop product safety and quality culture within the business
- Examples of activities defined within the standard.



Food Safety and Quality Culture

1.1.2	The site's senior management shall define and maintain a clear plan for the development and continuing improvement of a food safety and quality culture. The plan shall include measures needed to achieve a positive culture change.
	This shall include:
	 defined activities involving all sections of the site that have an impact on product safety. As a minimum, these activities shall be designed around: clear and open communication on product safety training feedback from employees the behaviours required to maintain and improve product safety processes performance measurement of activities related to the safety, authenticity, legality and quality of products an action plan indicating how the activities will be undertaken and measured, and the intended timescales a review of the effectiveness of completed activities.



HACCP- Food Safety Plan

Background & Objective

- Latest publication of the Codex Alimentarius HACCP principles influenced update to several clauses
- Sites are not required to use the specific terminology used in the Standard

- The food safety plan/ HACCP requirements updated with the Codex Alimentarius HACCP principles.
- Sites are advised to avoid having multiple plans with different terminology



Review of HACCP linked to 2.12 Validate the HACCP plan and establish verification procedures (equivalent to Codex Alimentarius Step 11, Principle 6)

> This new requirement reflects the recommendation from Codex Alimentarius General Principles of Food Safety for the validation of food safety controls.

> > Changes to the HACCP or food safety plans which may affect product safety, must be checked to ensure they effectively control the identified hazard before implementation.



Outsourced Processing

Background & Objective

- Definition for outsourced processing still not well understood
- Vital that food safety is maintained throughout the whole production process

- Statement of Intent updated to ensure clarity
- New requirements added to ensure outsourced processes are build into a sites HACCP plan and requirements agreed in a specification.



Root Cause Analysis

Background & Objective

• Important tool allowing sites to establish the fundamental cause (root cause) and implement effective preventive action

- Clauses reviewed to ensure consistent approach
- Better linkage to other sections for continual improvement



Food Defence

Background & Objective

- Rigorous food defence systems should form an integral part of factory protocols
- Procedures adopted to assure the safety of raw materials and products

- Section now specific to food defence requirements
- Clauses mirror food fraud section, so the site can choose to consider the two topics (food defence and food fraud) together.



Equipment

Background & Objective

- Several standards and industry guidelines updated that provide detailed recommendations for hygienic equipment
- Section updated to align with current industry best practise

- Consideration when purchasing new equipment or equipment that is new to the site
- Requirements for moveable equipment



Equipment design and its suitability for use in food manufacturing, commonly referred to as hygienic design has developed considerably since the publication of Issue 8.

Equipment purchase: - -new -refurbished -second-hand equipment	New clause on installation (or commissioning)	New clauses on Mobile & Static equipment
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Animal Primary Conversion

Background & Objective

- Animal primary conversion slaughter and/or evisceration of animals (including red meat, poultry and game) the slaughter and/or gutting of fish.
- Specific controls are required to ensure that food remains safe, authentic and legal during animal primary conversion.

- New section
- The clauses within this section are closely linked to clauses within other sections of the Standard





Key changes to the Protocol



Announced Programme

Background & Objective

• Due to the added confidence provided by unannounced audits, the GFSI benchmark introduced a requirement for all certificated sites.

Requirement

• Sites to have at least one unannounced audit within every 3-year period, even where they have opted to be part of the announced audit programme



Blended Announced Audits

Background & Objective

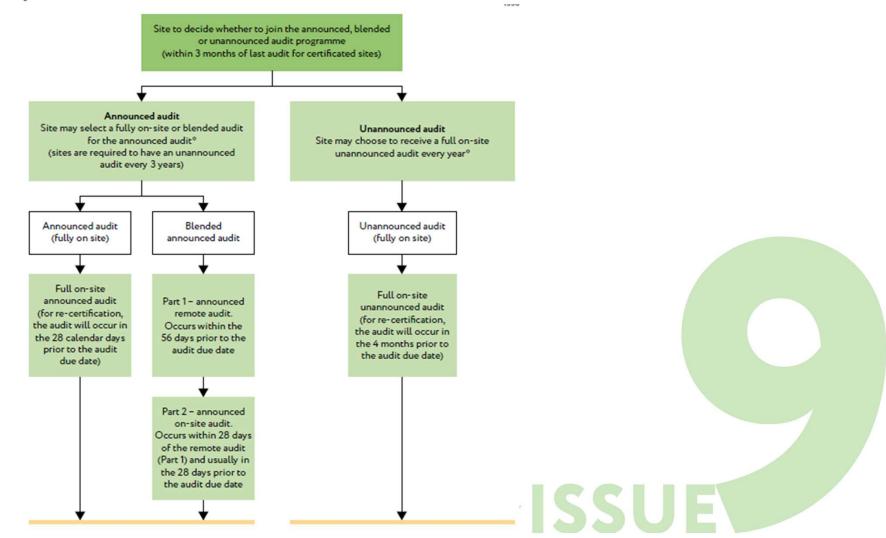
• The evolving role of ICT has allowed us to incorporate remote assessment into the audit process.

- The audit is split into two separate parts: a remote audit, followed by an on-site audit.
- Sites opting for announced audits, including the blended announced audit, are required to have at least one unannounced audit within every 3-year period



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Audit Options



BRGS Food Safety	Standard + translations
	Interpretation guideline
	Key Changes
	Additional Module- 10 Global GAP
	Additional Module-11 Meat Supply Chain
	Additional Module- 12 FSMA
Publications 2022	Understanding HR/HC/AHC
	Guideline – Fresh Produce
	Guideline- Raw Meat
	Guideline- Raw Poultry
	Air Quality
	Product change over
	**others in 2023

Brand Confidence Starts With A Conversation.

At BRCGS, our definitive Global Standards underpin brand reputation through compliance. To instil greater confidence in your brands and manage your risks in rapidly changing times, start a rewarding conversation with us.

Start the conversation:

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