TÜV Rheinland UK Online-Seminar IMPACT OF BREXIT

UKCA and UK(NI) Marks What to do, How to do it, When to do it!

Justin Morgan, Principal Engineer TÜV Rheinland UK Nov 18th 2020 – 5 pm (GMT)



Good morning and welcome to our Online Seminar: IMPACT OF BREXIT

UKCA and UK(NI) Marks What to do, How to do it, When to do it!



We will start in a few minutes ! Attention Waiting time

We would like to ensure no one will miss valuable information and give everyone the chance to dial in as we have participants from different time zones.

THANK YOU FOR YOUR KIND PATIENCE !

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1. Welcome and Technical support

Some How To's for our online seminar attendees



Duration of our online seminar. 45 min + Q&A



If you have **audio issues** connecting by PC, please, try to join and dial in via phone (you can find your number based on your location here: <u>https://tuv.zoom.us/u/kdtZWpwtvo</u> eventually change your browser from Firefox to Chrome or other



Please type your questions into the Q&A panel - we will answer you at the end of the presentation or include yours into an FAQ document if we are running out of time



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IMPORTANT NOTICE. Our online seminar operated via Zoom includes a feature that allows audio and any documents and other materials exchanged or viewed during the session to be recorded. By joining this session, you automatically consent to our recordings. If you do not consent to the recording, feel free to discuss your concerns with us prior to the start of recording.



Today's speaker

Justin Morgan



Principal Engineer (TÜV Rheinland UK)

Speaker Introduction

- Our expert Justin Morgan is a specialist in product certification and movement of products
- During his tenure at TUV Rheinland UK, he has been able to gain great expertise and a tight network to stay informed on the most critical parts of BREXIT that affect our industries.



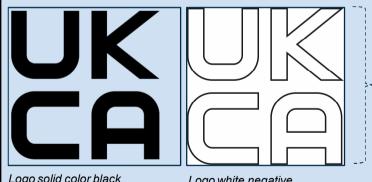
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2. The Marks and Terms UKCA and UK(NI) Mark

UKCA (UNITED KINGDOM CONFORMITY ASSESSMENT) MARKING

- New UK product marking
- Will be used for goods being placed on the market in Great Britain (England, Wales, Scotland)
- Covers most goods which previously required the CE marking



Logo solid color black

Logo white negative

Note: When placed on product the UKCA/ UK(NI) mark must be at least 5 mm in height (unless relevant legislation states otherwise)

UK(NI) MARK (FOR NORTHERN IRELAND ONLY)

- Can be placed next to a CE mark
- To show the product is suitable for Northern Ireland
 - But cannot be supplied to the rest of the EU



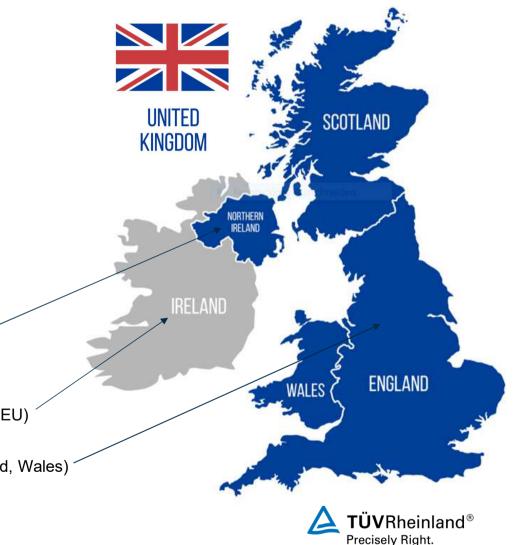


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2. The Marks and Terms UKCA and UK(NI) Mark

Why special rules for Northern Ireland?

- The Belfast Agreement (also know as the Good Friday Agreement) was agreed in 1998 in order to bring peace and stability to the Republic of Ireland (ROI), Northern Ireland (NI) and Great Britain (GB).
- Due to the Belfast Agreement a hard border between NI and ROI is not feasible.
- This means there is no hard border between NI and the EU (as ROI remains part of the EU) so the special rules for Northern Ireland were created.



- Republic of Ireland (Part of the EU)
- Great Britain (England, Scotland, Wales)

3. The Marks and Terms

Overview Terms

Notified Body (NoBo)	A notified body is an organisation designated by an EU country to assess the conformity of certain products before being placed on the market. UK notified bodies will no longer be recognised by the EU from 01/01/2021 (in most cases these will automatically become a UK Approved body).
UK Approved Body	An organisation designated by the UK to assess conformity of certain products before being placed on the UK market.
DoC	A DoC or Declaration of Conformity is a manufacturers declaration stating that their product meets all the requirements for a product to be placed on the market. (A separate DoC is required by both for the EU and UK).



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EU Directives/ Legislation vs UK Legislation

EU legislation	UK legislation
Toy Safety - Directive 2009/48/EC	Toys (Safety) Regulations 2011
Recreational craft and personal watercraft - Directive 2013/53/EU	Recreational Craft Regulations 2017
Simple Pressure Vessels - Directive 2014/29/EU	Simple Pressure Vessels (Safety) Regulations 2016
Electromagnetic Compatibility - Directive 2014/30/EU	Electromagnetic Compatibility Regulations 2016
Low Voltage Directive 2014/35	Electrical Equipment (Safety) Regulations 2016
Non-automatic Weighing Instruments - Directive 2014/31/EU	Non-automatic Weighing Instruments Regulations 2016
Measuring Instruments - Directive 2014/32/EU	Measuring Instruments Regulations 2016
Lifts - Directive 2014/33/EU	Lifts Regulations 2016
ATEX - Directive 2014/34/EU	Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres
	Regulations 2016
Radio equipment - Directive 2014/53/EU	Radio Equipment Regulations 2017
Pressure equipment - Directive 2014/68/EU	Pressure Equipment (Safety) Regulations 2016
Personal protective equipment - Regulation (EU) 2016/425	Personal Protective Equipment Regulations (Regulation (EU) 2016/425 as brought into UK law and amended)
Gas appliances - Regulation (EU) 2016/426	Gas Appliances (Product Safety and Metrology etc (Amendment etc) (EU Exit) Regulations 2019)
Machinery Directive 2006/42/EC	Supply of Machinery (Safety) Regulations 2008
Outdoor Noise Directive 2000/14/EC	Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001
Directive 92/42/EEC hot-water boilers AND Ecodesign Directive	The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit)
2009/125/EC	Regulations 2019
Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) - Directive 2002/95/EC	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012



EU Directives/ Legislation vs UK Legislation

- Latest UK legislation can be viewed at <u>www.legislation.gov.uk</u>
- Some of the UK legislations are amended by other legislation as mentioned in 'The Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019' <u>https://www.legislation.gov.uk/uksi/2019/696/made</u>

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List Product Types covered by UKCA

Product Types

Toys Safety	Recreational craft and personal watercraft	Electronmagnetic compatibility	
Personal protecitve equipment	Machinery	Radio Equipment	
Gas Appliances	Lifts	Ecodesign	
Low voltage electrical equipment	Pressure Equipment	Aerosols	
Non-automatic weighing instruments	Simple pressure vessels	Outdoor Noise	
Measuring instruments	ATEX	Restriction of hazardous substances	

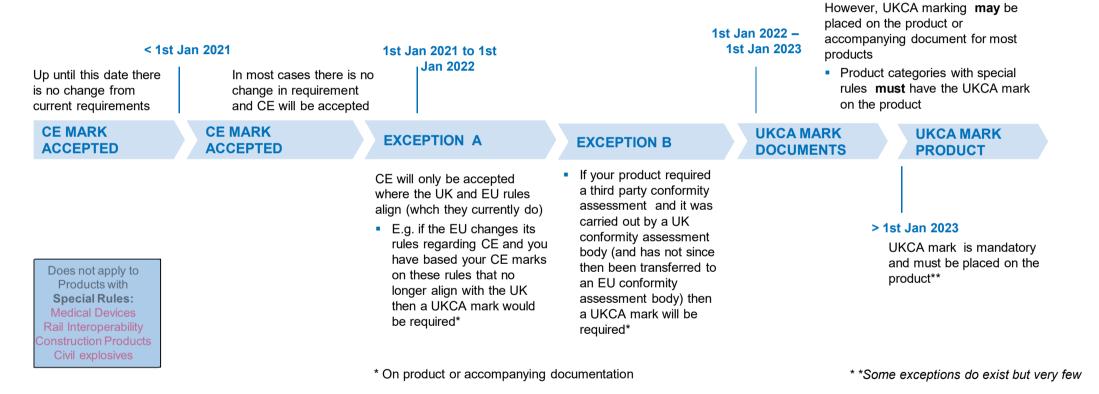
Produc	cts covered by UKCA	with special
Medical Devices	Construction Products	rules
Rail Interoperability	Civil Explosives	



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Movement of Products: Destination: ROW to UK



Note: Northern Ireland has different requirements.

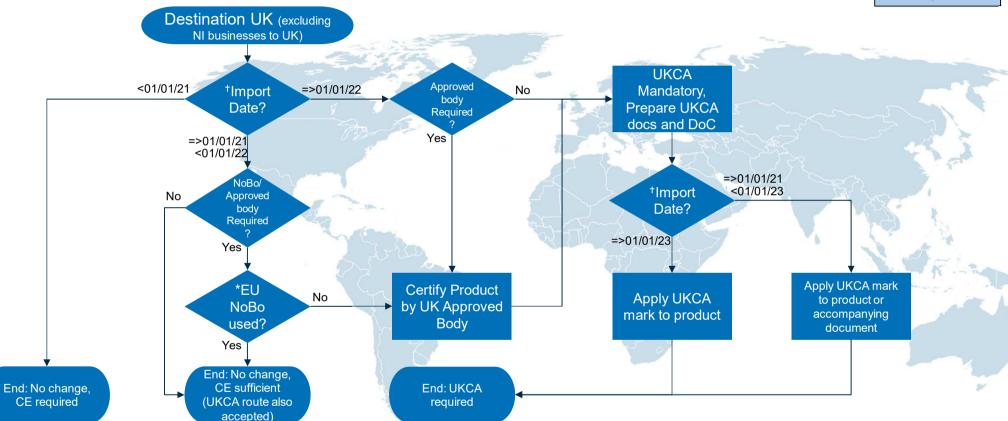


UKCA is mandatory for all products

within its scope.

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Movement of Products: Destination ROW to UK



* UK NoBo status will be withdrawn from 01/01/21, they will then become a UK Approved Body.

[†]Or date placed on market if product is already in UK.

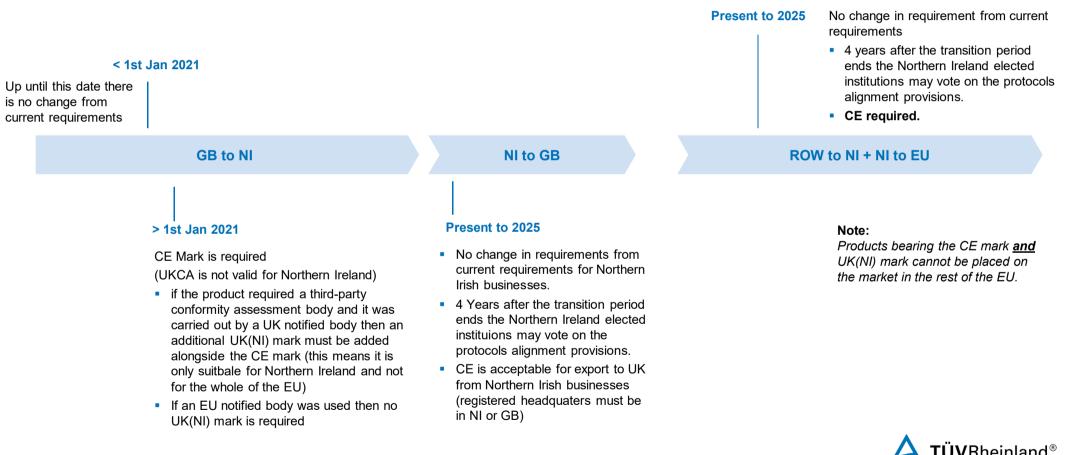
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Does not apply to Products with

Special Rules: Medical Devices Rail Interoperability

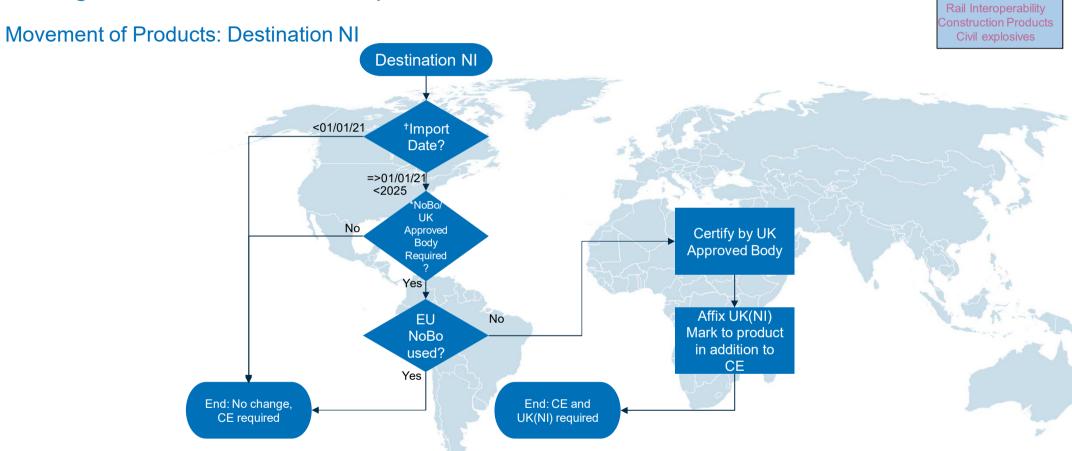
Movement of Products: NI to GB, GB to NI, ROW to NI, NI to EU



Does not apply to Products with **Special Rules:**

Medical Devices

Civil explosives



* UK NoBo status will be withdrawn from 01/01/21, they will then become a UK Approved Body.

[†]Or date placed on market if product is already in UK.

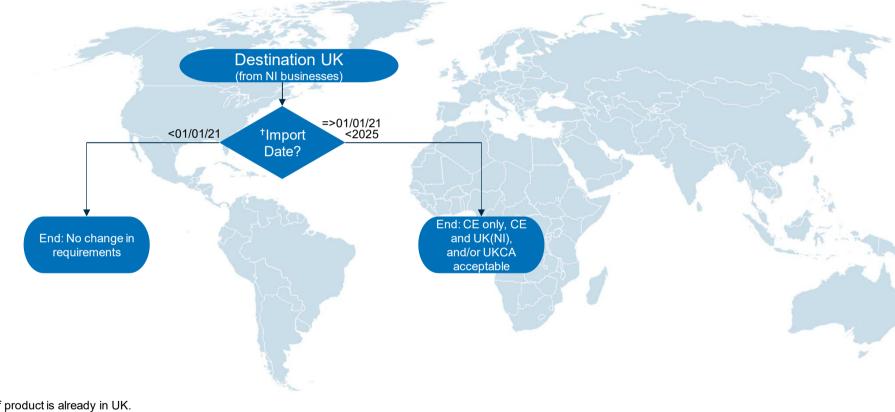


Does not apply to Products with

Special Rules: Medical Devices

Movement of Products: Destination UK from NI Businesses

Does not apply to Products with **Special Rules:** Medical Devices Rail Interoperability Construction Products Civil explosives





[†]Or date placed on market if product is already in UK.

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6. Case Study 1 – Made in Scotland, Sold across UK and EU.

Bob's Kitchen Appliances Ltd.

Initial Situation:



Bob's Kitchen Appliances Ltd. is a manufacturing company that make kitchen appliances in Scotland. They have designed a **new toaster which they are planning to launch in February 2022** and their **target market is the UK and EU**. Bob from Bob's Kitchen Appliances Ltd has been too busy designing **to keep up-to-date with the regulatory changes due to Brexit**, lucky for Bob he took some time out and joined this online seminar.

Challenges:



Bob knows his toaster falls under the Low Voltage Directive and therefore does not require a notified body, and as he has been CE marking for many years he knows the process very well... but he can see from slide 17 there will be new rules for the UK by the time he launches his new toaster. **Bob can see he will need a UKCA mark for the UK but how does he do this? What is required to affix a UKCA mark?**

Conclusion:



Bob decides to phone TÜV Rheinland UK for advice. During his call Bob **is advised that the requirements for UKCA are nearly identical to those of CE**, as long as he includes any UK differences (if any are published) during his testing for CE then he can simply use the same evidence and complete a Declaration of Conformity for the UK and apply the UKCA mark to his product in addition to the CE mark.



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7. UK Declaration of Conformity

The UK DoC is very similar in nature to the DoC for CE

The exact details may vary depending on the applicable legislation, but should include the following:

\mathbf{X}	Your name and full busine	ess address or that	of your authorised	d representative
--------------	---------------------------	---------------------	--------------------	------------------

- I The product's serial number, model or type identification
- A statement, stating you take full responsibility for the product's compliance
- The details of the approved body which carried out the conformity assessment procedure (if applicable)
- The relevant legislation with which the product complies (this is UK legislation, not EU legislation)
- The designated standards (UK standards not the EU standards)*
- Your name and signature
- I The date the declaration was issued
- Supplementary information (if applicable)

Note: EU and UK DoC should be separate documents and not merged into one.

 BSI's current membership of CEN and CENELEC runs until the end of 2021, and they are confident that they will be able to extend their membership well beyond that.

More info can be found here: https://www.bsigroup.com/en-GB/about-bsi/uk-national-standards-body/standards-and-eu-exit/

Sols Appliances)			
U	K DECL	ARATION	OF CONFORMITY
We:	Bobs Kite	chen Appliances	s Ltd
of:	862 Turn	about Rd, Inve	rness, Scotland, IV1 9PH
as manu product	and the second sec	eclare, under ou	ır sole responsibility, that the
Product	Name(S):	Super Toaste	er
Model M	Number(S):	ST-2-Silver, S	T-2-Black, ST-2-RED
		ST-4-Silver, S	T-4-Black, ST-4-RED
conform	n with the fo	llowing standar	rds:
	BS EN 60	335-1:2012+A2	2:2019
	BS EN 60	335-2-48:2003-	+A2:2019
	BS EN 55	014-1:2017+A1	1:2020
	BS EN 55	014-2:2015	
	BS EN IEG	C 63000:2018	
	e product(s) g UK legisla		lies with the requirements of t
Ele	ectrical Equi	pment Safety R	egulations 2016
Ele	ectromagnet	tic Compatibilit	y Regulations 2016
	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012		
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8. Case Study 2 - Made in China. Sold across UK, NI and EU

Super Safe Ltd.

Initial Situation:



Super Safe Ltd manufacture PPE in the China, they have just released a new face mask and they expect to produce the product for more than 5 years. The target market for the mask is the EU and UK (including Northern Ireland). They have used an EU notified body for their required testing, marked the product with the CE mark and have issued an EU DoC.

Challenge:



Super Safe Ltd have identified that Northern Ireland will continue to accept CE for the foreseeable future - so no extra requirements exist there. They can also see that they can continue to sell their product to the rest of the UK until the end of 2021 with no further action because they used an EU notified body for conformity assessment. However Super Safe are a proactive company and **decide they will add the UKCA mark in mid 2021**.

Conclusion:



As a UK Approved body is required for face masks from the start of 2022 onwards for the UK, they investigate their options. They can either have their testing repeated with a UK Approved body or they can submit their already complete test reports and certification from their EU notified body to a UK Approved body for review and certification. They decide to take the second option to save on the cost of repeat testing. Being a loyal TÜV Rheinland UK Client Super Safe Ltd decide they will submit their Certificate and test report to TUV Rheinland UK Ltd* for UK certification in mid 2021, once TUV Rheinland UK Ltd issues the certification they can create the UK DoC and apply the UKCA mark to the product.



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List Product Types covered by UKCA

Product Types

Toys Safety	Recreational craft and personal watercraft	Electronmagnetic compatibility
Personal protecitve equipment	Machinery	Radio Equipment
Gas Appliances	Lifts	Ecodesign
Low voltage electrical equipment	Pressure Equipment	Aerosols
Non-automatic weighing instruments	Simple pressure vessels	Outdoor Noise
Measuring instruments	ATEX	Restriction of hazardous substances

Proc	ducts covered by UKCA	wit spec
Medical Devices	Construction Products	rule
Rail Interoperability	Civil Explosives	

UK Energy Labelling: https://www.gov.uk/guidance/create-an-energy-label



10. Product covered by the UKCA marking with special rules

Medical Devices

Summary of key requirements for placing a medical device on the Great Britain market

From 1 January 2021, there will be a number of changes to how medical devices are placed on the market in Great Britain.

These are:

CE marking will continue to be used and recognised until 30 June 2023
Certificates issued by European Economic Area (EEA)-based Notified Bodies will continue to be valid for the Great Britain market until 30 June 2023
A new route to market and product marking will be available for manufacturers wishing to place a device on the Great Britain market from 1 January 2021
From 1 January 2021, all medical devices and in vitro diagnostic medical devices (IVDs) placed on the UK market

will need to be registered with the MHRA. There will be a grace period for registering:

- 4 months for Class IIIs and Class IIb implantables, and all active implantable medical devices
- 8 months for other Class IIb and all Class IIa devices
- 12 months for Class I devices (where MHRA registration is not currently required).
- 5. The above 12-month grace period will not apply to manufacturers of Class I devices and general IVDs that are currently required to register with the MHRA.
- 6. If you are a manufacturer based outside the UK and wish to place a device on the UK market, you will need to establish a UK Responsible Person who will take responsibility for the product in the UK.

Note: More on MHRA: https://www.gov.uk/government/organisations/medicines-and-healthcare-products-regulatory-agency





10. Product covered by the UKCA marking with special rules

EcoDesign and Energy Labelling

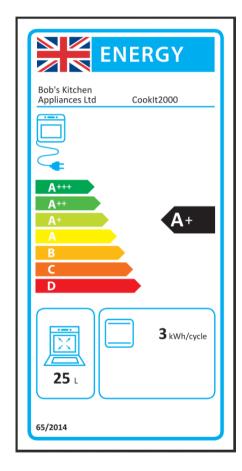
Summary of key changes

From 1 January 2021, there will be a number of changes

These are:

- 1. GB (Great Britain) suppliers to the EU will need to enter information on the EU products database (EPREL) via an EU importer or EU Authorised Representative.
- 2. Products placed on the GB market will not be required to be entered on to the EU products database (EPREL).
- 3. Northern Ireland will continue to align with EU requirements and must comply with relevant EU legislation.
- 4. From 1 January 2021, all Energy labelled devices placed on the GB market will need to meet UK legislation. This includes:
 - UK Branding
 - English Text
 - Where QR codes are used, they must link to the required information on a publicly accessible website.
- 5. Products placed on the GB market before 1st Jan 2021 will not need to meet these requirements

Create a GB energy label: https://www.gov.uk/guidance/create-an-energy-label





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REACH

Not part of UKCA but some basics below due to popular demand

UK REACH (Registration, Evaluation, Authorisation and Restriction of Chemicals), the UK's independent chemicals regulatory framework, starts on 1 January 2021.

Anyone making, selling or distributing chemicals in the UK and the EU needs to follow UK REACH and EU REACH rules.

- GB-based companies currently registered with EU REACH will no longer be able to sell into the EEA market without transferring their registrations to an EU/EEA-based organisation. Under UK REACH, manufacturers and importers have a duty to register chemicals that access the UK market.
- 2. EU REACH registrations held by UK-based companies will carry across directly into UK REACH (grandfathering)
- 3. UK downstream users (who do not hold an EU REACH registration) currently importing chemicals from an EU/EEA country need to ensure the substances they purchase are covered by a valid UK REACH registration.
- 4. These UK downstream users must notify the HSE using a Downstream User Import Notification (DUIN) of their intention to continue importing substances from the EU/EEA by 27 October 2021. <u>www.hse.gov.uk</u>
- 5. GB-based entities currently holding EU REACH registrations can continue exporting substances or mixtures to the EU/EEA markets after 1 January 2021 by either:
 - transferring their registrations to an EU/EEA-based entity
 - supporting their EU/EEA-based importers to become registrants

Note: UK GOV Guidance: https://www.gov.uk/guidance/how-to-comply-with-reach-chemical-regulations



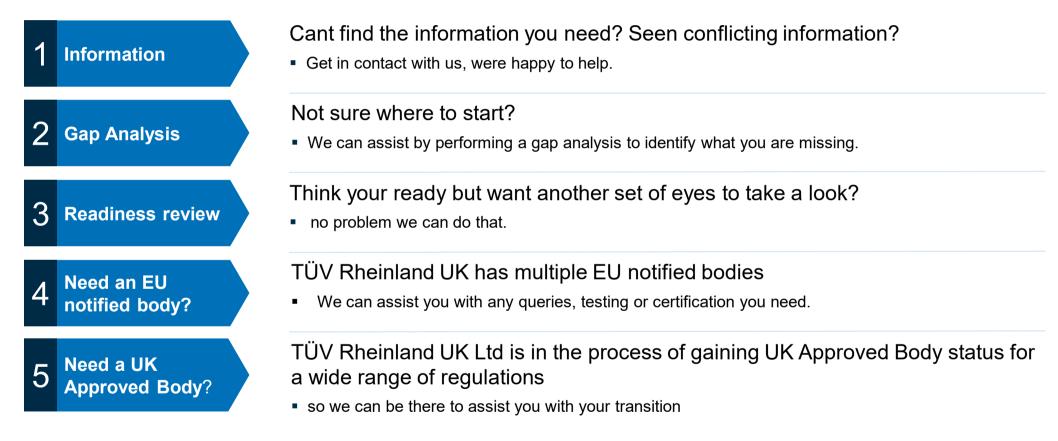


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12.How TÜV Rheinland UK supports you

You have various options





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General Info: Importer Responsibilities

You'll become an importer if you're the one bringing goods into the UK from outside the UK and placing them on the market in Great Britain (some companies that were previously considered distributors will become importers)

You will need to confirm the following...

- Goods are labelled with your company's details, including your company's name and a contact address (*until 31 December 2022 you can provide these details on the accompanying documentation rather than on the good itself*)
- ☑ The correct conformity assessment procedures have been carried out and goods have the correct conformity markings
- ☑ The manufacturer has drawn up the correct technical documentation and complied with their labelling requirements
- ☑ You maintain a copy of the declaration of conformity for a period of 10 years
- Goods conform with the relevant essential requirements



General Info: "Old Approach" Directives

Government guidance withdrawn on 01/10/2020

- Government will publish new guidance depending on outcome of negotiations...
- Some amendments have already been made and can be seen in 'The Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019' www.legislation.gov.uk/uksi/2019/696/made
- The example shows how the directives have been amended:
- UPDATE: some guidance now published for Chemicals, Medicines, Vehicles, Aerospace



Guidance on Chemicals, Medicines, Vehicles, and aerospace: https://www.gov.uk/guidance/placing-manufactured-goods-on-the-market-in-great-britain-from-1-january-2021



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13. Conclusions and Q&A

We offer effective BREXIT solutions – Time for your Questions

We discussed with you the major challenges in the context of conformity of products and associated import/export requirements

UKCA / UK(NI) Marks	
Terms	Products with special Rules
EU vs UK Directives/ Legislation	Medical Devices
Origin, Destination and Requirements	REACH
Declaration of Conformity	Case Study 1: Made in the UK
General Info/ Import Requirements for UK (NI)	Case Study 2: Made in China

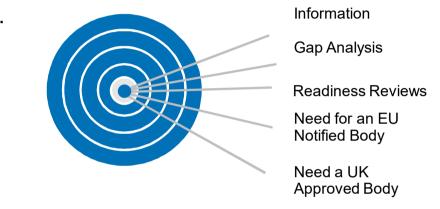


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Thank you for your kind attendance ! Contact us for your individual inquiries

We look forward to the pleasure of doing business wth you in the near future. Email: <u>Safety@uk.tuv.com</u> Phone (General Enquiries): +44 (0) 121 796 9411 or contact your local TUV Rheinland office

https://www.tuv.com/brexit





Providing excellent online educational quality is a top priority for us.

Thank you for taking your time to participate in our online attendee satisfaction survey which appears in a few secs ! Your valuable input will assist us in continuously evaluating the areas of improvement for our future digital events.

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