according to Regulation (EC) No. 1907/2006



EDELSTEIN CFX Sunstone Champagne

Version	Revision Date:	SDS Number:	Print Date: 02.12.2024
4.1	30.08.2023	102000032235	Date of first issue: 19.11.2019

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier		
Trade name	:	EDELSTEIN CFX Sunstone Champagne
Product code	:	025613MJ0

1.2 Relevant identified uses of the substance or mixture and uses advised against

Use of the	:	Colouring agents, pigments
Substance/Mixture		

1.3 Details of the supplier of the safety data sheet

Company	: ECKART GmbH Guentersthal 4 91235 Hartenstein
Telephone	: +499152770
Telefax	: +499152777008
E-mail address of person responsible for the SDS	: msds.eckart@altana.com

1.4 Emergency telephone number

NCEC: +44 1235 239670 (Europe) Call and response in your language is possible. Contract no.: ECKART29003-NCEC.

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification (REGULATION (EC) No 1272/2008)

Not a hazardous substance or mixture according to the Globally Harmonised System (GHS).

2.2 Label elements

Labelling (REGULATION (EC) No 1272/2008)

Not a dangerous substance according to GHS.

Additional Labelling

EUH210 Safety data sheet available on request.

A member of **C ALTANA**

according to Regulation (EC) No. 1907/2006

dust.



EDELSTEIN CFX Sunstone Champagne

Version	Revision Date: 30.08.2023	SDS Number:	Print Date: 02.12.2024
4.1		102000032235	Date of first issue: 19.11.2019
EUH2	12 Warning! I	Hazardous respirable	dust may be formed when used. Do not breathe

2.3 Other hazards

This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Components

Chemical name	CAS-No.	ClassificationREGUL	Concentration
	EC-No.	ATION (EC) No	(% w/w)
	Index-No.	1272/2008	
	Registration number		
Substances with a workplace exposure limit :			
Fluorphlogopite	12003-38-2		>= 50 - <= 100
(Mg3K[AIF2O(SiO3)3])			
	234-426-5		
	01-2119971065-37		
For evelopetion of obbreviations			

For explanation of abbreviations see section 16.

SECTION 4: First aid measures

4.1 Description of first aid measures

General advice	:	Do not leave the victim unattended.
If inhaled	:	If unconscious, place in recovery position and seek medical advice. If symptoms persist, call a physician.
In case of skin contact	:	Wash off with soap and water.
In case of eye contact	:	Remove contact lenses. If eye irritation persists, consult a specialist.
If swallowed	:	Keep respiratory tract clear. Do not give milk or alcoholic beverages. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician.

4.2 Most important symptoms and effects, both acute and delayed

None known.

according to Regulation (EC) No. 1907/2006



EDELSTEIN CFX Sunstone Champagne

Version	Revision Date:	SDS Number:	Print Date: 02.12.2024
4.1	30.08.2023	102000032235	Date of first issue: 19.11.2019

4.3 Indication of any immediate medical attention and special treatment needed

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media : Not combustible.

5.2 Special hazards arising from the substance or mixture

This information is not available.

5.3	Advic	e for	firefight	ters	
	~				

Special protective equipment for firefighters	:	Wear self-contained breathing apparatus for firefighting if necessary.
Further information	:	Standard procedure for chemical fires. Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

SECTION 6: Accidental release measures

	equipment and emergency procedures Avoid dust formation.
6.2 Environmental precautions Environmental precautions :	No special environmental precautions required.
	ment and cleaning up Pick up and arrange disposal without creating dust. Sweep up and shovel. Keep in suitable, closed containers for disposal.

6.4 Reference to other sections

For personal protection see section 8.

SECTION 7: Handling and storage

7.1 Precautions for safe handling			
Advice on safe handling	:	For personal protection see section 8. Smoking, eating and drinking should be prohibited in the application area.	
Advice on protection against fire and explosion	:	Provide appropriate exhaust ventilation at places where dust is formed.	



EDELSTEIN CFX Sunstone Champagne

Vers 4.1	ion	Revision Date: 30.08.2023		9S Number: 2000032235	Print Date: 02.12.2024 Date of first issue: 19.11.2019
	Hygien	e measures	:	General industrial	hygiene practice.
7.2 (Conditio	ons for safe storage,	incl	uding any incom	patibilities
Requirements for storage areas and containers		5	:		ions / working materials must comply with safety standards.
	Advice	on common storage	:	No materials to b	e especially mentioned.
		information on e stability	:		ce. n if stored and applied as directed.
720	Specific	and use(s)			

7.3 Specific end use(s)

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Occupational Exposure Limits

		Value type (Form	Control parameters	Basis
Components	CAS-No.	of exposure)		
Fluorphlogopite (Mg3K[AIF2O(SiO 3)3])	12003-38-2	TWA	2.5 mg/m3 (Fluorine)	2000/39/EC
	Further inform	nation: Indicative		
titanium dioxide	13463-67-7	TWA (inhalable dust)	10 mg/m3	GB EH40
	inhalable dust when samplin MDHS14/4 Ge respirable, the substance has concentration inhalable dust any dust will b levels. Some must comply particles of a particular part response that distinguishes and 'respirable material that e available for o to the fraction definitions and contain comp should be cor	are those fractions g is undertaken in a eneral methods for s pracic and inhalable zardous to health ind in air equal to or great or 4 mg.m-3 8-hour be subject to COSHH dusts have been ass with the appropriate wide range of sizes. icle after entry into the it elicits, depend on two size fractions for e'., Inhalable dust appendent that penetrates to the dexplanatory material onents that have the nplied with., Where r	ses of these limits, respirable of airborne dust which will be ccordance with the methods ampling and gravimetric ana aerosols., The COSHH defir cludes dust of any kind when eater than 10 mg.m-3 8-hour TWA of respirable dust. This if people are exposed to du signed specific WELs and ex- limits., Most industrial dusts The behaviour, deposition a ne human respiratory system the nature and size of the pa- r limit-setting purposes terms oproximates to the fraction of mouth during breathing and iratory tract. Respirable dus he gas exchange region of the al are given in MDHS14/4., N ir own assigned WEL, all the possure limit should be use 10 mg/m3 4 mg/m3	e collected described in lysis or nition of a present at a TWA of s means that ust above these posure to these contain nd fate of any n, and the body article. HSE ed 'inhalable' airborne is therefore t approximates ne lung. Fuller Where dusts a relevant limits ure limit is listed,

according to Regulation (EC) No. 1907/2006



EDELSTEIN CFX Sunstone Champagne

ersion 1	Revision Da 30.08.2023			int Date: 02.12.2024 ate of first issue: 19.17	1.2019
			dust)		
		inhalable dust when samplin MDHS14/4 Ge respirable, the substance has concentration inhalable dust any dust will b levels. Some must comply particles of a particular part response that distinguishes and 'respirable material that e available for o to the fraction definitions and contain comp	are those fractions ig is undertaken in a eneral methods for s pracic and inhalable zardous to health ind in air equal to or great or 4 mg.m-3 8-hour be subject to COSH dusts have been as with the appropriate wide range of sizes. icle after entry into to it elicits, depend on two size fractions for e., Inhalable dust appropriate that penetrates to the deposition in the resp that penetrates to the dexplanatory materionents that have the	signed specific WELs limits., Most industrial The behaviour, depo- he human respiratory the nature and size of r limit-setting purpose proximates to the frac- mouth during breathin piratory tract. Respirat he gas exchange regio al are given in MDHS fir own assigned WEL	h will be collected ethods described in tric analysis or H definition of a d when present at a 8-hour TWA of ust. This means that ed to dust above these and exposure to these I dusts contain sition and fate of any system, and the body of the particle. HSE es termed 'inhalable' ction of airborne og and is therefore ole dust approximates on of the lung. Fuller
		a figure three	times the long-term TWA (Respirable fraction)	exposure limit should 4 mg/m3	GB EH40
diiron	trioxide	1309-37-1	TWA (Inhalable)	10 mg/m3	GB EH40
			TWA (Respirable fraction)	4 mg/m3	GB EH40
			TWA (inhalable dust)	10 mg/m3	GB EH40
		inhalable dust when samplin MDHS14/4 Ge respirable, the substance has concentration inhalable dust any dust will b levels. Some must comply particles of a particular part response that distinguishes and 'respirable material that e available for o to the fraction	are those fractions ig is undertaken in a eneral methods for s pracic and inhalable zardous to health ind in air equal to or greater or 4 mg.m-3 8-hour be subject to COSHF dusts have been as with the appropriate wide range of sizes. icle after entry into t it elicits, depend on two size fractions for e'., Inhalable dust appropriate enters the nose and deposition in the resp that penetrates to the	signed specific WELs limits., Most industrial The behaviour, depo- he human respiratory the nature and size o or limit-setting purpose pproximates to the frac mouth during breathin	n will be collected ethods described in tric analysis or H definition of a d when present at a 8-hour TWA of ust. This means that ed to dust above these and exposure to these I dusts contain sition and fate of any system, and the body of the particle. HSE es termed 'inhalable' ction of airborne og and is therefore ole dust approximates on of the lung. Fuller

according to Regulation (EC) No. 1907/2006



EDELSTEIN CFX Sunstone Champagne

/ersion 4.1	Revision Date: 30.08.2023			int Date: 02.12.2024 ate of first issue: 19.11.2019	
	sh	nould be com	nplied with., Where	eir own assigned WEL, all the	sure limit is listed
	a1	figure three t	TWA (Respirable dust)	exposure limit should be us 4 mg/m3	GB EH40
	inh wh Mi res su co inh an lev mi pa pa res dis an ma av to de co sh	halable dust nen sampling DHS14/4 Ge spirable, tho ubstance haz oncentration halable dust ny dust will b vels. Some c ust comply w articles of a v articular parti sponse that stinguishes t aterial that e vailable for d the fraction efinitions and ontain compo-	are those fractions g is undertaken in a eneral methods for s racic and inhalable ardous to health ind in air equal to or gre or 4 mg.m-3 8-hou e subject to COSH dusts have been as with the appropriate vide range of sizes. icle after entry into to it elicits, depend on two size fractions for e., Inhalable dust ap inters the nose and eposition in the resp that penetrates to to explanatory materionents that have the oplied with., Where	beses of these limits, respirab of airborne dust which will b ccordance with the methods sampling and gravimetric and aerosols., The COSHH defi- cludes dust of any kind where eater than 10 mg.m-3 8-hour r TWA of respirable dust. The d if people are exposed to d signed specific WELs and ex- limits., Most industrial dusts The behaviour, deposition a he human respiratory system of limit-setting purposes term oproximates to the fraction of mouth during breathing and piratory tract. Respirable dust he gas exchange region of t al are given in MDHS14/4., fir own assigned WEL, all the no specific short-term expos-	e collected a described in alysis or nition of a present at a TWA of is means that ust above these contain and fate of any m, and the body particle. HSE red 'inhalable' f airborne is therefore st approximates he lung. Fuller Where dusts e relevant limits sure limit is listed
silico		31-86-9	TWA (inhalable dust)	6 mg/m3 (Silica)	GB EH40
	inf wf Mi res su co inf an lev mi pa pa res dis an ma av to de	halable dust hen sampling DHS14/4 Ge spirable, tho ubstance haz oncentration halable dust by dust will b vels. Some of ust comply warticles of a warticular parti sponse that stinguishes that stinguishes that aterial that e vailable for d the fraction efinitions and	ation: For the purpo are those fractions g is undertaken in a eneral methods for racic and inhalable ardous to health ind in air equal to or gro or 4 mg.m-3 8-hou e subject to COSH dusts have been as with the appropriate vide range of sizes. icle after entry into t it elicits, depend or two size fractions for b, Inhalable dust an nters the nose and eposition in the resp that penetrates to t	pses of these limits, respirab of airborne dust which will b ccordance with the methods sampling and gravimetric and aerosols., The COSHH defi- cludes dust of any kind wher eater than 10 mg.m-3 8-hour r TWA of respirable dust. The tif people are exposed to d signed specific WELs and ex- limits., Most industrial dusts The behaviour, deposition a he human respiratory system the nature and size of the p or limit-setting purposes term oproximates to the fraction o mouth during breathing and biratory tract. Respirable dus he gas exchange region of t al are given in MDHS14/4., eir own assigned WEL, all the	e collected described in alysis or nition of a present at a TWA of is means that ust above these contain and fate of any m, and the body particle. HSE red 'inhalable' f airborne is therefore st approximates he lung. Fuller Where dusts

according to Regulation (EC) No. 1907/2006



EDELSTEIN CFX Sunstone Champagne

Version	Revision Date:	SDS Number:	Print Date: 02.12.2024
4.1	30.08.2023	102000032235	Date of first issue: 19.11.2019

a figure thr	ee times the long-terr	n exposure limit should l	be used.
	TWA (Respirable		GB EH40
	dust)	(Silica)	
		oses of these limits, res	
		s of airborne dust which	
		accordance with the me	
		sampling and gravimetr	
		e aerosols., The COSHH	
		ncludes dust of any kind	
		reater than 10 mg.m-3 8 ur TWA of respirable du	
	5	IH if people are exposed	
		ssigned specific WELs a	
		e limits., Most industrial	•
		s. The behaviour, depos	
		the human respiratory s	
		n the nature and size of	
distinguish	es two size fractions	or limit-setting purposes	s termed 'inhalable'
		approximates to the frac	
		d mouth during breathing	
		spiratory tract. Respirab	
		the gas exchange regio	
		rial are given in MDHS1	
		eir own assigned WEL,	
		no specific short-term	
a figure thr	ee times the long-terr	n exposure limit should l	

Derived No Effect Level (DNEL) according to Regulation (EC) No. 1907/2006:

	()		()	
Substance name	End Use	Exposure routes	Potential health effects	Value
Fluorphlogopite (Mg3K[AIF2O(SiO3)3])	Consumers	Ingestion	Long-term systemic effects	62.5 mg/kg
titanium dioxide	Workers	Inhalation	Long-term local effects	1 mg/m3
	Consumers	Oral	Long-term systemic effects	700 mg/kg
diiron trioxide	Workers	Inhalation	Long-term local effects	10 mg/m3
	Workers	Inhalation	Long-term systemic effects	10 mg/m3
silicon dioxide	Workers	Inhalation	Long-term systemic effects	4 mg/m3

8.2 Exposure controls

Personal protective equipment

Eye/face protection	:	Safety glasses
Skin and body protection	:	Protective suit
Respiratory protection	:	No personal respiratory protective equipment normally
		required.

according to Regulation (EC) No. 1907/2006



EDELSTEIN CFX Sunstone Champagne

Version	Revision Date:	SDS Number:	Print Date: 02.12.2024
4.1	30.08.2023	102000032235	Date of first issue: 19.11.2019

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Physical state	:	powder
Colour	:	beige
Odour	:	characteristic
Odour Threshold	:	No data available
Melting point/freezing point	:	> 700 °C
Boiling point/boiling range	:	No data available
Flammability	:	Will not burn
Upper explosion limit / Upper flammability limit	:	No data available
Lower explosion limit / Lower flammability limit	:	No data available
Flash point	:	No data available
Auto-ignition temperature	:	Not relevant
Decomposition temperature	:	No data available
рН	:	substance/mixture is non-soluble (in water)
Viscosity, kinematic	:	No data available
Solubility(ies) Water solubility Solubility in other solvents	:	insoluble No data available
Partition coefficient: n- octanol/water	:	No data available
Vapour pressure	:	No data available
Relative density	:	No data available
Density	:	2.5 - 4.0 g/cm3
Relative vapour density	:	No data available
Particle Size Distribution	:	

according to Regulation (EC) No. 1907/2006



EDELSTEIN CFX Sunstone Champagne

Version	Revision Date:	SDS Number:	Print Date: 02.12.2024
4.1	30.08.2023	102000032235	Date of first issue: 19.11.2019

9.2 Other information

No data available

SECTION 10: Stability and reactivity

10.1 Reactivity

No decomposition if stored and applied as directed.

10.2 Chemical stability

No decomposition if stored and applied as directed.

10.3 Possibility of hazardous reactions

Hazardous reactions

: Stable under recommended storage conditions. No hazards to be specially mentioned.

10.4 Conditions to avoid

Conditions to avoid

: No data available

10.5 Incompatible materials

10.6 Hazardous decomposition products

This information is not available.

SECTION 11: Toxicological information

11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity

Not classified based on available information.

Skin corrosion/irritation

Not classified based on available information.

Serious eye damage/eye irritation

Not classified based on available information.

Respiratory or skin sensitisation

Skin sensitisation

Not classified based on available information.

Respiratory sensitisation

Not classified based on available information.

Germ cell mutagenicity

Not classified based on available information.

Carcinogenicity

Not classified based on available information.

according to Regulation (EC) No. 1907/2006



EDELSTEIN CFX Sunstone Champagne

Version 4.1	Revision Date: 30.08.2023	SDS Number: 102000032235	Print Date: 02.12.2024 Date of first issue: 19.11.2019
-	oductive toxicity lassified based on ava	ailable information.	
	- single exposure lassified based on ava	ailable information.	
	- repeated exposure		
-	ation toxicity lassified based on ava	ailable information.	
11.2 Infor	mation on other haz	ards	
Furth	er information		
<u>Produ</u> Rema		: No data availa	ble
SECTIO	N 12: Ecological in	formation	
12.1 Toxic No da	city ata available		
	stence and degrada	bility	
	ccumulative potentia ata available	l	
	lity in soil ata available		
12.5 Resu	Its of PBT and vPvB	assessment	
Produ Asses	<u>uct:</u> ssment	to be either pe	e/mixture contains no components considered rsistent, bioaccumulative and toxic (PBT), or and very bioaccumulative (vPvB) at levels of
	ocrine disrupting pro ata available	perties	
12.7 Othe	r adverse effects		
	<u>uct:</u> ional ecological nation	: No data availa	ble
Com	oonents:		

according to Regulation (EC) No. 1907/2006



EDELSTEIN CFX Sunstone Champagne

Version 4.1	Revision Date: 30.08.2023	SDS Number: 102000032235	Print Date: 02.12.2024 Date of first issue: 19.11.2019		
Additional ecological information		: No data available)		
SECTION 13: Disposal considerations					

13.1 Waste treatment methods

Contaminated packaging

: Empty containers should be taken to an approved waste handling site for recycling or disposal.

SECTION 14: Transport information

14.1 UN number or ID number

ADR	:	Not regulated as a dangerous good	
IMDG	:	Not regulated as a dangerous good	
ΙΑΤΑ	:	Not regulated as a dangerous good	
14.2 UN proper shipping name			
ADR	:	Not regulated as a dangerous good	
IMDG	:	Not regulated as a dangerous good	
ΙΑΤΑ	:	Not regulated as a dangerous good	
14.3 Transport hazard class(es)			
ADR	:	Not regulated as a dangerous good	
IMDG	:	Not regulated as a dangerous good	
ΙΑΤΑ	:	Not regulated as a dangerous good	
14.4 Packing group			
ADR	:	Not regulated as a dangerous good	
IMDG	:	Not regulated as a dangerous good	
IATA (Cargo)	:	Not regulated as a dangerous good	
IATA (Passenger)	:	Not regulated as a dangerous good	
14.5 Environmental hazards Not regulated as a dangerous good			
14.6 Special precautions for use Remarks	r :	Not classified as dangerous in the meaning of transport regulations.	

14.7 Maritime transport in bulk according to IMO instruments

Not applicable for product as supplied.

according to Regulation (EC) No. 1907/2006



EDELSTEIN CFX Sunstone Champagne

Version	Revision Date:	SDS Number:	Print Date: 02.12.2024
4.1	30.08.2023	102000032235	Date of first issue: 19.11.2019

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

Relevant EU provisions transposed through retained EU law

REACH - Restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles (Annex XVII)	:	Not applicable
UK REACH Candidate list of substances of very high concern (SVHC) for Authorisation	:	Not applicable
The Persistent Organic Pollutants Regulations (retained Regulation (EU) 2019/1021 as amended for Great Britain)	:	Not applicable
Regulation (EC) No 1005/2009 on substances that deplete the ozone layer	:	Not applicable
UK REACH List of substances subject to authorisation (Annex XIV)	:	Not applicable

15.2 Chemical safety assessment

No data available

SECTION 16: Other information

Full text of H-Statements

Full text of other abbreviations				
2000/39/EC	:	Europe. Commission Directive 2000/39/EC establishing a first list of indicative occupational exposure limit values		
GB EH40 2000/39/EC / TWA		UK. EH40 WEL - Workplace Exposure Limits Limit Value - eight hours		
GB EH40 / TWA		Long-term exposure limit (8-hour TWA reference period)		

ADN - European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways; ADR - Agreement concerning the International Carriage of Dangerous Goods by Road; AllC - Australian Inventory of Industrial Chemicals; ASTM - American Society for the Testing of Materials; bw - Body weight; CLP - Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); ECHA - European Chemicals Agency; EC-Number - European Community number; ECx - Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing



EDELSTEIN CFX Sunstone Champagne

Version	Revision Date:	SDS Number:	Print Date: 02.12.2024
4.1	30.08.2023	102000032235	Date of first issue: 19.11.2019

Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO -International Organisation for Standardization: KECI - Korea Existing Chemicals Inventory: LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; n.o.s. - Not Otherwise Specified; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; RID -Regulations concerning the International Carriage of Dangerous Goods by Rail; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; SVHC - Substance of Very High Concern; TCSI - Taiwan Chemical Substance Inventory; TECI - Thailand Existing Chemicals Inventory; TRGS - Technical Rule for Hazardous Substances; TSCA - Toxic Substances Control Act (United States); UN - United Nations; vPvB - Very Persistent and Very Bioaccumulative

Further information

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

GB / EN