Commission Regulation (EU) No 283/2013 of 1 March 2013 setting out the data requirements for active substances, in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council concerning the placing of plant protection products on the market (Text with EEA relevance)

ANNEX

INTRODUCTION

Information to be submitted, its generation and its presentation

1. The information submitted shall meet the following requirements.
   - 1.1. The information shall be sufficient to evaluate the foreseeable risks,...
   - 1.2. Any information on potentially harmful effects of the active substance,...
   - 1.3. Any information on potentially unacceptable effects of the active substance,...
   - 1.4. The information shall include all relevant data from the scientific...
   - 1.5. The information shall include a full and unbiased report of...
   - 1.6. The simultaneous use of the active substance as a biocide...
   - 1.7. Where relevant, the information shall be generated using test methods,...
   - 1.8. The information shall include a full description of the test...
   - 1.9. The information shall include a list of endpoints for the...
   - 1.10. Where relevant, the information shall be generated in accordance with...
   - 1.11. The information on the active substance, taken together with the...
   - 1.12. Where relevant, tests shall be designed and data analysed using...
   - 1.13. Exposure calculations shall refer to scientific methods accepted by the...
   - 1.14. For each section of the data requirements, a summary of...
2. The requirements set out in this Regulation shall represent the...
3. Good laboratory practice (GLP)
   - 3.1. Tests and analyses shall be conducted in accordance with the...
   - 3.2. By way of derogation from point 3.1:
4. Test material
   - 4.1. A detailed description (specification) of the material used shall be...
   - 4.2. Where studies are conducted using an active substance produced in...
   - 4.3. Where studies are conducted using an active substance of different...
   - 4.4. In the case of studies in which dosing extends over...

PART A

CHEMICAL ACTIVE SUBSTANCES

SECTION 1

Identity of the active substance

1.1. Applicant

1.2. Producer

1.3. Common name proposed or ISO-accepted, and synonyms

1.4. Chemical name (IUPAC and CA nomenclature)

1.5. Producer's development code numbers

1.6. CAS, EC and CIPAC numbers

1.7. Molecular and structural formula, molar mass

1.8. Method of manufacture (synthesis pathway) of the active substance

1.9. Specification of purity of the active substance in g/kg

1.10. Identity and content of additives (such as stabilisers) and impurities...
1.10.1. Additives
1.10.2. Significant impurities
1.10.3. Relevant impurities

1.11. Analytical profile of batches

SECTION 2

Physical and chemical properties of the active substance

2.1. Melting point and boiling point

2.2. Vapour pressure, volatility

2.3. Appearance (physical state, colour)

2.4. Spectra (UV/VIS, IR, NMR, MS), molar extinction at relevant wavelengths,...

2.5. Solubility in water

2.6. Solubility in organic solvents

2.7. Partition coefficient n-octanol/water

2.8 Dissociation in water

2.9. Flammability and self-heating

2.10. Flash point

2.11. Explosive properties

2.12. Surface tension

2.13. Oxidising properties

2.14. Other studies

SECTION 3

Further information on the active substance

3.1. Use of the active substance

3.2. Function

3.3. Effects on harmful organisms

3.4. Field of use envisaged

3.5. Harmful organisms controlled and crops or products protected or treated...

3.6. Mode of action

3.7. Information on the occurrence or possible occurrence of the development...

3.8. Methods and precautions concerning handling, storage, transport or fire

3.9. Procedures for destruction or decontamination

3.10. Emergency measures in case of an accident

SECTION 4

Analytical methods

Introduction

SECTION 5

Toxicological and metabolism studies

5.4.1. In vitro studies
Circumstances in which required
5.4.2. In vivo studies in somatic cells
Circumstances in which required
5.4.3. In vivo studies in germ cells
Circumstances in which required

5.5. Long-term toxicity and carcinogenicity
Circumstances in which required
Test conditions

5.6. Reproductive toxicity
5.6.1. Generational studies
Circumstances in which required
5.6.2. Developmental toxicity studies
Circumstances in which required
Test conditions

5.7. Neurotoxicity studies
5.7.1. Neurotoxicity studies in rodents
Circumstances in which required
5.7.2. Delayed polyneuropathy studies
Circumstances in which required

5.8. Other toxicological studies
5.8.1. Toxicity studies of metabolites
5.8.2. Supplementary studies on the active substance
5.8.3. Endocrine disrupting properties

5.9. Medical data
5.9.1. Medical surveillance on manufacturing plant personnel and monitoring studies
5.9.2. Data collected on humans
5.9.3. Direct observations
5.9.4. Epidemiological studies
5.9.5. Diagnosis of poisoning (determination of active substance, metabolites), specific signs...
5.9.6. Proposed treatment: first aid measures, antidotes, medical treatment
5.9.7. Expected effects of poisoning

SECTION 6

Residues in or on treated products, food and feed

6.1. Storage stability of residues
Circumstances in which required
Test conditions

6.2. Metabolism, distribution and expression of residues
6.2.1. Plants
Circumstances in which required
Test conditions
6.2.2. Poultry
Circumstances in which required

6.10. Other studies
6.10.1. Residue level in pollen and bee products

SECTION 7

Fate and behaviour in the environment

7.1. Fate and behaviour in soil
7.1.1. Route of degradation in soil
7.1.1.1. Aerobic degradation
Circumstances in which required
Test conditions
7.1.1.2. Anaerobic degradation
Circumstances in which required
Test conditions
7.1.1.3. Soil photolysis
Circumstances in which required
7.1.2. Rate of degradation in soil
7.1.2.1. Laboratory studies
7.1.2.1.1 Aerobic degradation of the active substance
Circumstances in which required
Test conditions
7.1.2.1.2 Aerobic degradation of metabolites, breakdown and reaction products
Circumstances in which required
Test conditions
7.1.2.1.3 Anaerobic degradation of the active substance
Circumstances in which required
Test conditions
7.1.2.1.4 Anaerobic degradation of metabolites, breakdown and reaction products
Circumstances in which required
Test conditions
7.1.2.2. Field studies
7.1.2.2.1 Soil dissipation studies
Circumstances in which required
Test conditions
7.1.2.2.2 Soil accumulation studies
Circumstances in which required
Test conditions
7.1.3. Adsorption and desorption in soil
7.1.3.1. Adsorption and desorption
7.1.3.1.1 Adsorption and desorption of the active substance
Circumstances in which required
Test conditions
7.1.3.1.2 Adsorption and desorption of metabolites, breakdown and reaction products
Circumstances in which required
Test conditions
7.1.3.2. Aged sorption
Circumstances in which required
Test conditions
7.1.4. Mobility in soil

7.1.4.1. Column leaching studies
7.1.4.1.1 Column leaching of the active substance
Circumstances in which required
7.1.4.1.2 Column leaching of metabolites, breakdown and reaction products
Circumstances in which required
7.1.4.2. Lysimeter studies
Circumstances in which required
Test conditions
7.1.4.3. Field leaching studies
Circumstances in which required
Test conditions

7.2. Fate and behaviour in water and sediment
7.2.1. Route and rate of degradation in aquatic systems (chemical and...
7.2.1.1. Hydrolytic degradation
Circumstances in which required
Test conditions
7.2.1.2. Direct photochemical degradation
Circumstances in which required
Test conditions
7.2.1.3. Indirect photochemical degradation
Circumstances in which required
Test conditions
7.2.2. Route and rate of biological degradation in aquatic systems
7.2.2.1. 'Ready biodegradability'
Circumstances in which required
7.2.2.2. Aerobic mineralisation in surface water
Circumstances in which required
Test conditions
7.2.2.3. Water/sediment study
Circumstances in which required
Test conditions
7.2.2.4. Irradiated water/sediment study
Circumstances in which required
Test conditions
7.2.3. Degradation in the saturated zone

7.3. Fate and behaviour in air
7.3.1. Route and rate of degradation in air
7.3.2. Transport via air
Circumstances in which required
7.3.3. Local and global effects

7.4. Definition of the residue
7.4.1. Definition of the residue for risk assessment
7.4.2. Definition of the residue for monitoring

7.5. Monitoring data

SECTION 8

Ecotoxicological studies

Introduction
1. All available biological data and information which is relevant to...
2. The ecotoxicological assessment shall be based on the risk that...
3. It may be necessary to conduct separate studies for metabolites,...
4. In the case of certain study types, the use of...
5. The potential impact of the active substance on biodiversity and...
6. For those guidelines which allow for the study to be...
7. All of the aquatic toxicity data shall be used when...
8. In order to facilitate the assessment of the significance of...
9. Higher tier studies shall be designed and data analysed using...
10. Pending the validation and adoption of new studies and of...

8.1. Effects on birds and other terrestrial vertebrates
- 8.1.1. Effects on birds
  - 8.1.1.1. Acute oral toxicity to birds
    - Circumstances in which required
    - Test conditions
  - 8.1.1.2. Short-term dietary toxicity to birds
    - Circumstances in which required
    - Test conditions
  - 8.1.1.3. Sub-chronic and reproductive toxicity to birds
    - Circumstances in which required
    - Test conditions
- 8.1.2. Effects on terrestrial vertebrates other than birds
  - 8.1.2.1. Acute oral toxicity to mammals
    - Circumstances in which required
  - 8.1.2.2. Long-term and reproductive toxicity to mammals
    - Circumstances in which required
- 8.1.3. Active substance bioconcentration in prey of birds and mammals
- 8.1.4. Effects on terrestrial vertebrate wildlife (birds, mammals, reptiles and amphibians)...
- 8.1.5. Endocrine disrupting properties

8.2. Effects on aquatic organisms
- 8.2.1. Acute toxicity to fish
  - Circumstances in which required
  - Test conditions
- 8.2.2. Long-term and chronic toxicity to fish
  - Circumstances in which required
  - 8.2.2.1. Fish early life stage toxicity test
  - 8.2.2.2. Fish full life cycle test
    - Test conditions
  - 8.2.2.3. Bioconcentration in fish
    - Circumstances in which required
- 8.2.3. Endocrine disrupting properties
- 8.2.4. Acute toxicity to aquatic invertebrates
  - Circumstances in which required
  - 8.2.4.1. Acute toxicity to Daphnia magna
    - Test conditions

8.2.4.2. Acute toxicity to an additional aquatic invertebrate species
Test conditions
8.2.5. Long-term and chronic toxicity to aquatic invertebrates
Circumstances in which required
8.2.5.1. Reproductive and development toxicity to Daphnia magna
8.2.5.2. Reproductive and development toxicity to an additional aquatic invertebrate species...
8.2.5.3. Development and emergence in Chironomus riparius
Test conditions
8.2.5.4. Sediment dwelling organisms
Test conditions
8.2.6. Effects on algal growth
Circumstances in which required
8.2.6.1. Effects on growth of green algae
Test conditions
8.2.6.2. Effects on growth of an additional algal species
Test conditions
8.2.7. Effects on aquatic macrophytes
Circumstances in which required
Test conditions
8.2.8. Further testing on aquatic organisms
Circumstances in which required
Test conditions

8.3. Effect on arthropods
8.3.1. Effects on bees
8.3.1.1. Acute toxicity to bees
8.3.1.1.1 Acute oral toxicity
Test conditions
8.3.1.1.2 Acute contact toxicity
Test conditions
8.3.1.2. Chronic toxicity to bees
Circumstances in which required
Test conditions
8.3.1.3. Effects on honeybee development and other honeybee life stages
Circumstances in which required
8.3.1.4. Sub-lethal effects
8.3.2. Effects on non-target arthropods other than bees
Circumstances in which required
8.3.2.1. Effects on Aphidius rhopalosiphi
Test conditions
8.3.2.2. Effects on Typhlodromus pyri
Test conditions

8.4. Effects on non-target soil meso- and macrofauna
8.4.1. Earthworm — sub-lethal effects
Circumstances in which required
Test conditions
8.4.2. Effects on non-target soil meso- and macrofauna (other than earthworms)...
Circumstances in which required
8.4.2.1. Species level testing
Test conditions

8.5. Effects on soil nitrogen transformation
Circumstances in which required
Test conditions

8.6. Effects on terrestrial non-target higher plants
8.6.1. Summary of screening data
Circumstances in which required
Test conditions
8.6.2. Testing on non-target plants
Circumstances in which required
Test conditions

8.7. Effects on other terrestrial organisms (flora and fauna)

8.8. Effects on biological methods for sewage treatment
Circumstances in which required

8.9. Monitoring data

SECTION 9

Literature data

SECTION 10

Classification and labelling

PART B

MICRO-ORGANISMS INCLUDING VIRUSES

Introduction
(i) Active substances are defined in Article 2(2) of Regulation (EC)...
(ii) For all micro-organisms that are subject to application all available...
(iii) Pending the acceptance of specific guidelines at international level, the...
(iv) Where testing is done, a detailed description (specification) of the...
(v) Where the micro-organism has been genetically modified, a copy of...
(vi) Where relevant, data shall be analysed using appropriate statistical methods....
(vii) In the case of studies in which dosing extends over...
(viii) If the plant protection action is known to be due...

1. IDENTITY OF THE MICRO-ORGANISM
1.1. Applicant
1.2. Producer
1.3. Name and species description, strain characterisation
(i) The micro-organism should be deposited at an internationally recognised culture...
(ii) Each micro-organism that is subject to the application shall be...
(iii) Best available technology should be used to identify and characterise...
(iv) Common name or alternative and superseded names and code names...
(v) Relationships to known pathogens shall be indicated.
1.4. Specification of the material used for manufacturing of formulated products...

1.4.1. Content of the micro-organism
1.4.2. Identity and content of impurities, additives, contaminating micro-organisms
1.4.3. Analytical profile of batches

2. BIOLOGICAL PROPERTIES OF THE MICRO-ORGANISM
2.1. History of the micro-organism and its uses. Natural occurrence and...
2.1.1. Historical background
2.1.2. Origin and natural occurrence
2.2. Information on target organism(s)
2.2.1. Description of the target organism(s)
2.2.2. Mode of action
2.3. Host specificity range and effects on species other than the...
2.4. Development stages/life cycle of the micro-organism
2.5. Infectiveness, dispersal and colonisation ability
2.6. Relationships to known plant or animal or human pathogens
2.7. Genetic stability and factors affecting it
2.8. Information on the production of metabolites (especially toxins)
2.9. Antibiotics and other anti-microbial agents

3. FURTHER INFORMATION ON THE MICRO-ORGANISM
Introduction
(i) The information provided must describe the intended purposes for which...
(ii) The information provided must specify the normal methods and precautions...
(iii) The studies, data and information submitted, must demonstrate the suitability...
(iv) The information and data referred to are required for each...
3.1. Function
3.2. Field of use envisaged
3.3. Crops or products protected or treated
3.4. Method of production and quality control
3.5. Information on the occurrence or possible occurrence of the development...
3.6. Methods to prevent loss of virulence of seed stock of...
3.7. Recommended methods and precautions concerning handling, storage, transport or fire...
3.8. Procedures for destruction or decontamination
3.9. Measures in case of an accident

4. ANALYTICAL METHODS
Introduction
4.1. Methods for the analysis of the micro-organism as manufactured
4.2. Methods to determine and quantify residues (viable or non-viable)

5. EFFECTS ON HUMAN HEALTH
Introduction
(i) Available information based on the properties of the micro-organism and...
(ii) The information provided, taken together with that provided for one...
(iii) All effects found during investigations shall be reported. Investigations which...
(iv) For all studies actual achieved dose in colony forming units...

(v) Evaluation of the micro-organism shall be carried out in a...

TIER I

5.1. Basic information

5.1.1. Medical data

5.1.2. Medical surveillance on manufacturing plant personnel

5.1.3. Sensitisation/allergenicity observations, if appropriate

5.1.4. Direct observation, e.g. clinical cases

5.2. Basic studies

5.2.1. Sensitisation

Aim of the test

Circumstances in which required

5.2.2. Acute toxicity, pathogenicity and infectiveness

5.2.2.1. Acute oral toxicity, pathogenicity and infectiveness

Circumstances in which required

5.2.2.2. Acute inhalation toxicity, pathogenicity and infectiveness

Circumstances in which required

5.2.2.3. Intraperitoneal/subcutaneous single dose

Circumstances in which required

5.2.3. Genotoxicity testing

Circumstances in which required

Aim of the test

Test conditions

5.2.3.1. In vitro studies

Circumstances in which required

5.2.4. Cell culture study

5.2.5. Information on short-term toxicity and pathogenicity

Aim of the test

Circumstances in which required

5.2.5.1. Health effects after repeated inhalatory exposure

Circumstances in which required

5.2.6. Proposed treatment: first aid measures, medical treatment

TIER II

5.3. Specific toxicity, pathogenicity and infectiveness studies

5.4. In vivo studies in somatic cells

Circumstances in which required

5.5. Genotoxicity — In vivo studies in germ cells

Aim of the test and test conditions

Circumstances in which required

5.6. Summary of mammalian toxicity, pathogenicity and infectiveness and overall evaluation...

6. RESIDUES IN OR ON TREATED PRODUCTS, FOOD AND FEED

Introduction

(i) The information provided, taken together with that for one or...

(ii) In addition, the information provided must be sufficient to:

(iii) For the evaluation of risk arising from residues, experimental data...

6.1. Persistence and likelihood of multiplication in or on crops, feedingstuffs...

6.2. Further information required

6.2.1. Non-viable residues

6.2.2. Viable residues

6.3. Summary and evaluation of residue behaviour resulting from data submitted...

(**1**) OJ L 309, 24.11.2009, p. 1.

(**2**) OJ L 155, 11.6.2011, p. 1.

(**3**) OJ L 230, 19.8.1991, p. 1.

Changes to legislation:
There are outstanding changes not yet made to Commission Regulation (EU) No 283/2013. Any changes that have already been made to the legislation appear in the content and are referenced with annotations.
View outstanding changes

Changes and effects yet to be applied to :

- Annex Pt. A Section 1 point 1.4.1 inserted by S.I. 2019/720 Sch. 2 para. 176(2)(b)
- Annex word omitted by S.I. 2019/556 reg. 21(5)(a)(i)
- Annex Pt. A point 6.10.1 word omitted by S.I. 2019/556 reg. 21(5)(b)(x)
- Annex Pt. A point 7.1.4.3 word omitted by S.I. 2019/556 reg. 21(5)(b)(xiii)
- Annex Pt. A point 7.2.2.4 word omitted by S.I. 2019/556 reg. 21(5)(b)(xiii)
- Annex Pt. A point 7.2.3 word omitted by S.I. 2019/556 reg. 21(5)(b)(xiii)
- Annex Pt. A point 7.3.2 word omitted by S.I. 2019/556 reg. 21(5)(b)(xiii)
- Annex Pt. A point 8.1.5 word omitted by S.I. 2019/556 reg. 21(5)(b)(xv)(bb)
- Annex Pt. A point 8.2 word omitted by S.I. 2019/556 reg. 21(5)(b)(xvi)
- Annex Pt. A point 8.2.2.2 word omitted by S.I. 2019/556 reg. 21(5)(b)(xvi)
- Annex Pt. A point 8.2.3 word omitted by S.I. 2019/556 reg. 21(5)(b)(xvii)(bb)
- Annex Pt. A point 8.2.7 word omitted by S.I. 2019/556 reg. 21(5)(b)(xviii)
- Annex Pt. A point 8.2.8 word omitted by S.I. 2019/556 reg. 21(5)(b)(xviii)
- Annex Pt. A point 8.3.2 word omitted by S.I. 2019/556 reg. 21(5)(b)(xviii)
- Annex Pt. A point 8.4.2 word omitted by S.I. 2019/556 reg. 21(5)(b)(xviii)
- Annex Pt. A point 5.8.3 word substituted by S.I. 2019/556 reg. 21(5)(b)(v)
- Annex Pt. A point 6.5.3 word substituted by S.I. 2019/556 reg. 21(5)(b)(viii)
- Annex Pt. A point 8.1.5 word substituted by S.I. 2019/556 reg. 21(5)(b)(xv)(aa)
- Annex Pt. A point 8.2.3 word substituted by S.I. 2019/556 reg. 21(5)(b)(xvii)(aa)
- Annex Pt. A Section 1 point 1.4 word substituted by S.I. 2019/720 Sch. 2 para. 176(2)(a)(ii)
- Annex words inserted by S.I. 2019/556 reg. 21(5)(a)(v)
- Annex Pt. A point 5.9 words inserted by S.I. 2019/556 reg. 21(5)(b)(vi)
- Annex Pt. B point 5.1.1 words inserted by S.I. 2019/556 reg. 21(5)(c)(iii)
- Annex words omitted by S.I. 2019/556 reg. 21(5)(a)(iv)
- Annex words omitted by S.I. 2019/556 reg. 21(5)(a)(vii)
- Annex Pt. A point 1.5 words omitted by S.I. 2019/556 reg. 21(5)(b)(ii)
- Annex Pt. A point 6.3 words omitted by S.I. 2019/556 reg. 21(5)(b)(vii)(bb)
- Annex Pt. A point 6.3 words omitted by S.I. 2019/556 reg. 21(5)(b)(vii)(cc)
- Annex Pt. A point 6.3 words omitted by S.I. 2019/556 reg. 21(5)(b)(vii)(dd)
- Annex Pt. A point 6.3 words omitted by S.I. 2019/556 reg. 21(5)(b)(vii)(ff)
- Annex Pt. A point 7.1.2.2.2 words omitted by S.I. 2019/556 reg. 21(5)(b)(xii)(aa)
- Annex Pt. A point 7.1.3.2 words omitted by S.I. 2019/556 reg. 21(5)(b)(xii)(aa)
- Annex Pt. A point 7.1.2.2.2 words omitted by S.I. 2019/556 reg. 21(5)(b)(xii)(bb)
- Annex Pt. A point 7.1.3.2 words omitted by S.I. 2019/556 reg. 21(5)(b)(xii)(bb)
- Annex Pt. B point 7.1.1 words omitted by S.I. 2019/556 reg. 21(5)(c)(iv)
- Annex words substituted by S.I. 2019/556 reg. 21(5)(a)(ii)
- Annex words substituted by S.I. 2019/556 reg. 21(5)(a)(iii)
- Annex words substituted by S.I. 2019/556 reg. 21(5)(a)(vi)
- Annex Pt. A point 1.2 words substituted by S.I. 2019/556 reg. 21(5)(b)(i)
- Annex Pt. A point 3.9 words substituted by S.I. 2019/556 reg. 21(5)(b)(iii)
- Annex Pt. A point 4.2 words substituted by S.I. 2019/556 reg. 21(5)(b)(iv)
- Annex Pt. A point 6.6.2 words substituted by S.I. 2019/556 reg. 21(5)(b)(ix)(aa)
- Annex Pt. A point 6.6.2 words substituted by S.I. 2019/556 reg. 21(5)(b)(ix)(bb)
- Annex Pt. A point 6.6.2 words substituted by S.I. 2019/556 reg. 21(5)(b)(ix)(cc)
- Annex Pt. A point 6.3 words substituted by S.I. 2019/556 reg. 21(5)(b)(vii)(aa)
- Annex Pt. A point 6.3 words substituted by S.I. 2019/556 reg. 21(5)(b)(vii)(ee)
- Annex Pt. A point 7.1 words substituted by S.I. 2019/556 reg. 21(5)(b)(xi)

- Annex Pt. B point 1.1 words substituted by S.I. 2019/556 reg. 21(5)(c)(i) (This amendment not applied to legislation.gov.uk. Reg. 21(5)(c)(i) substituted immediately before IP completion day by S.I. 2020/1376, regs. 1(4), 3(17)(b))
- Annex Pt. B point 1.2 words substituted by S.I. 2019/556 reg. 21(5)(c)(ii)
- Annex Pt. B point 1.4.1 words substituted by S.I. 2019/556 reg. 21(5)(c)(ii)
- Annex Pt. B point 8.6 words substituted by S.I. 2019/556 reg. 21(5)(c)(v)
- Annex Pt. A Section 1 point 1.4 words substituted by S.I. 2019/720 Sch. 2 para. 176(2)(a)(i)
- Annex Pt. B point 1.1 words substituted by S.I. 2019/556, reg. 21(5)(c)(i) (as substituted) by S.I. 2020/1376 reg. 3(17)(b)
- Annex Pt. A point 6.6.2 words substituted in earlier amending provision S.I. 2019/556, reg. 21(5)(b)(ix)(aa) by S.I. 2020/1376 reg. 3(17)(a)(ii)
- Annex Pt. A point 6.6.2 words substituted in earlier amending provision S.I. 2019/556, reg. 21(5)(b)(ix)(bb) by S.I. 2020/1376 reg. 3(17)(a)(ii)
- Annex Pt. A point 6.3 words substituted in earlier amending provision S.I. 2019/556, reg. 21(5)(b)(vii)(ee) by S.I. 2020/1376 reg. 3(17)(a)(i)
- Annex Pt. A point 7.1 words substituted in earlier amending provision S.I. 2019/556, reg. 21(5)(b)(xi) by S.I. 2020/1376 reg. 3(17)(a)(iii)(aa)
- Annex Pt. A point 7.1 words substituted in earlier amending provision S.I. 2019/556, reg. 21(5)(b)(xi) by S.I. 2020/1376 reg. 3(17)(a)(iii)(bb)
- Art. 2-5 omitted by S.I. 2019/556 reg. 21(3)

Changes and effects yet to be applied to the whole legislation item and associated provisions

- Signature words omitted by S.I. 2019/556 reg. 21(4)
- Annex Pt. A s. 8 word omitted by S.I. 2019/556 reg. 21(5)(b)(xiv)
- Annex Pt. A s. 1 point 1.4 word substituted in earlier amending provision S.I. 2019/720, Sch. 2 para. 176(2)(a)(i) by S.I. 2020/1567 Sch. 2 para. 61
- Annex Pt. A s. 1 point 1.4.1 word substituted in earlier amending provision S.I. 2019/720, Sch. 2 para. 176(2)(b) by S.I. 2020/1567 Sch. 2 para. 61
- Annex Pt. B s. 9 words omitted by S.I. 2019/556 reg. 21(5)(c)(vi)
- Art. 1(1) Art. 1 renumbered as Art. 1(1) by S.I. 2019/556 reg. 21(2)(a)
- Art. 1(2) inserted by S.I. 2019/556 reg. 21(2)(b)