



Reviewing OECD Test Guidelines relevant to environmental assessment with regard to the state of the art in science and technology

OECD Test Guidelines display an important tool to evaluate the impacts of chemicals on the environment. The update of the Test Guidelines is organised by the Working Party of National Coordinators for the OECD Test Guidelines Programme (WNT) and the OECD Secretariat. The procedure relies on proposals from OECD member countries and does not contain a regular update check.

The **German Environment Agency** contracted **Fraunhofer ITEM**, **Fraunhofer IME** and **Ramboll** to identify and prioritise any potential update need and to come up with a list for potential actions. It is emphasised that the project shall rely on feedback from the international community.

To incorporate the opinion of international scientific experts, the following survey has been developed. By filling in the questionnaire you will have the opportunity to comment and propose changes on single or multiple OECD Test Guidelines relevant to environmental assessment.

Please note, the update suggestions made will be summarised in a report, which serves the WNT for further discussions. However, there is no obligation for anyone under any circumstances to realise the update suggestions.

Dedicated virtual workshops to discuss the results will follow later this year. In case you are interested to participate you can indicate this at the end of the survey.

In case of any questions, please feel free to contact us via rev-otg@ramboll.com or visit our website on <https://www.rev-otg.com>.

For your support you can download the questionnaire in pdf version [here](#).

The project (FKZ 3720644080) is financed by:





For the present questionnaire it is important that you base your revision/update suggestion on the latest version of each OECD Test Guideline. Please be aware that for several OECD Test Guidelines updates exist already. In the following the links to the most updated versions of the OECD Test Guidelines are provided:

[Test No. 105: Water Solubility](#)

[Test No. 106: Adsorption -- Desorption Using a Batch Equilibrium Method](#)

[Test No. 107: Partition Coefficient \(n-octanol/water\): Shake Flask Method](#)

[Test No. 111: Hydrolysis as a Function of pH](#)

[Test No. 112: Dissociation Constants in Water](#)

[Test No. 113: Screening Test for Thermal Stability and Stability in Air](#)

[Test No. 115: Surface Tension of Aqueous Solutions](#)

[Test No. 117: Partition Coefficient \(n-octanol/water\), HPLC Method](#)

[Test No. 121: Estimation of the Adsorption Coefficient \(K_{oc}\) on Soil and on Sewage Sludge using High Performance Liquid Chromatography \(HPLC\)](#)

[Test No. 122: Determination of pH, Acidity and Alkalinity](#)

[Test No. 123: Partition Coefficient \(1-Octanol/Water\): Slow-Stirring Method](#)

[Summary of Considerations in the Report from the OECD Expert Group on Ecotoxicology](#)

[Test No. 201: Freshwater Alga and Cyanobacteria, Growth Inhibition Test](#)

[Test No. 202: Daphnia sp. Acute Immobilisation Test](#)

[Test No. 203: Fish, Acute Toxicity Test](#)

[Test No. 204: Fish, Prolonged Toxicity Test: 14-Day Study](#)

[Test No. 205: Avian Dietary Toxicity Test](#)

[Test No. 206: Avian Reproduction Test](#)

[Test No. 207: Earthworm, Acute Toxicity Tests](#)

[Test No. 208: Terrestrial Plant Test: Seedling Emergence and Seedling Growth Test](#)

[Test No. 209: Activated Sludge, Respiration Inhibition Test \(Carbon and Ammonium Oxidation\)](#)

[Test No. 210: Fish, Early-life Stage Toxicity Test](#)

[Test No. 211: Daphnia magna Reproduction Test](#)

[Test No. 212: Fish, Short-term Toxicity Test on Embryo and Sac-Fry Stages](#)

[Test No. 213: Honeybees, Acute Oral Toxicity Test](#)

[Test No. 214: Honeybees, Acute Contact Toxicity Test](#)

[Test No. 215: Fish, Juvenile Growth Test](#)

[Test No. 216: Soil Microorganisms: Nitrogen Transformation Test](#)

[Test No. 217: Soil Microorganisms: Carbon Transformation Test](#)

[Test No. 218: Sediment-Water Chironomid Toxicity Using Spiked Sediment](#)

[Test No. 219: Sediment-Water Chironomid Toxicity Using Spiked Water](#)

[Test No. 220: Enchytraeid Reproduction Test](#)

[Test No. 221: Lemna sp. Growth Inhibition Test](#)

[Test No. 222: Earthworm Reproduction Test \(Eisenia fetida/Eisenia andrei\)](#)

[Test No. 223: Avian Acute Oral Toxicity Test](#)

[Test No. 224: Determination of the Inhibition of the Activity of Anaerobic Bacteria](#)

[Test No. 225: Sediment-Water Lumbriculus Toxicity Test Using Spiked Sediment](#)

[Test No. 226: Predatory mite \(Hypoaspis \(Geolaelaps\) aculeifer\) reproduction test in soil](#)

[Test No. 227: Terrestrial Plant Test: Vegetative Vigour Test](#)

[Test No. 228: Determination of Developmental Toxicity to Dipteran Dung](#)

[Flies \(Scathophaga stercoraria L. \(Scathophagidae\), Musca autumnalis De Geer \(Muscidae\)\)](#)

[Test No. 229: Fish Short Term Reproduction Assay](#)



- [Test No. 230: 21-day Fish Assay](#)
- [Test No. 231: Amphibian Metamorphosis Assay](#)
- [Test No. 232: Collembolan Reproduction Test in Soil](#)
- [Test No. 233: Sediment-Water Chironomid Life-Cycle Toxicity Test Using Spiked Water or Spiked Sediment](#)
- [Test No. 234: Fish Sexual Development Test](#)
- [Test No. 235: Chironomus sp., Acute Immobilisation Test](#)
- [Test No. 236: Fish Embryo Acute Toxicity \(FET\) Test](#)
- [Test No. 237: Honey Bee \(Apis Mellifera\) Larval Toxicity Test, Single Exposure](#)
- [Test No. 238: Sediment-Free Myriophyllum Spicatum Toxicity Test](#)
- [Test No. 239: Water-Sediment Myriophyllum Spicatum Toxicity Test](#)
- [Test No. 240: Medaka Extended One Generation Reproduction Test \(MEOGRT\)](#)
- [Test No. 241: The Larval Amphibian Growth and Development Assay \(LAGDA\)](#)
- [Test No. 242: Potamopyrgus antipodarum Reproduction Test](#)
- [Test No. 243: Lymnaea stagnalis Reproduction Test](#)
- [Test No. 244: Protozoan Activated Sludge Inhibition Test](#)
- [Test No. 245: Honey Bee \(Apis Mellifera L.\), Chronic Oral Toxicity Test \(10-Day Feeding\)](#)
- [Test No. 246: Bumblebee, Acute Contact Toxicity Test](#)
- [Test No. 247: Bumblebee, Acute Oral Toxicity Test](#)
- [Test No. 248: Xenopus Eleutheroembryonic Thyroid Assay \(XETA\)](#)
- [Revised Introduction to the OECD Guidelines for Testing of Chemicals, Section 3](#)
- [Test No. 301: Ready Biodegradability](#)
- [Test No. 302A: Inherent Biodegradability: Modified SCAS Test](#)
- [Test No. 302B: Inherent Biodegradability: Zahn-Wellens/ EVPA Test](#)
- [Test No. 302C: Inherent Biodegradability: Modified MITI Test \(II\)](#)
- [Test No. 303: Simulation Test - Aerobic Sewage Treatment -- A: Activated Sludge Units; B: Biofilms](#)
- [Test No. 304A: Inherent Biodegradability in Soil](#)
- [Test No. 305: Bioaccumulation in Fish: Aqueous and Dietary Exposure](#)
- [Test No. 306: Biodegradability in Seawater](#)
- [Test No. 307: Aerobic and Anaerobic Transformation in Soil](#)
- [Test No. 308: Aerobic and Anaerobic Transformation in Aquatic Sediment Systems](#)
- [Test No. 309: Aerobic Mineralisation in Surface Water - Simulation Biodegradation Test](#)
- [Test No. 310: Ready Biodegradability - CO₂ in sealed vessels \(Headspace Test\)](#)
- [Test No. 311: Anaerobic Biodegradability of Organic Compounds in Digested Sludge: by Measurement of Gas Production](#)
- [Test No. 312: Leaching in Soil Columns](#)
- [Test No. 313: Estimation of Emissions from Preservative - Treated Wood to the Environment](#)
- [Test No. 314: Simulation Tests to Assess the Biodegradability of Chemicals Discharged in Wastewater](#)
- [Test No. 315: Bioaccumulation in Sediment-dwelling Benthic Oligochaetes](#)
- [Test No. 316: Phototransformation of Chemicals in Water - Direct Photolysis](#)
- [Test No. 317: Bioaccumulation in Terrestrial Oligochaetes](#)
- [Test No. 318: Dispersion Stability of Nanomaterials in Simulated Environmental Media](#)
- [Test No. 319A: Determination of in vitro intrinsic clearance using cryopreserved rainbow trout hepatocytes \(RT-HEP\)](#)
- [Test No. 319B: Determination of in vitro intrinsic clearance using rainbow trout liver S9 sub-cellular fraction \(RT-S9\)](#)



Data Protection

Who is responsible for this processing operation?

“The person/company responsible” (as defined by Art. 4 (7) EU GDPR) is:

Ramboll Deutschland GmbH
Werinherstraße 79
81541 Munich, Germany

If you have any questions regarding data privacy, you are welcome to contact our data protection officer.

TÜV SÜD Sec-IT GmbH
Mrs Felicitas Berger
Ridlerstr. 57
80339 Munich, Germany
felicitas.berger@tuvsud.com

1 PROCESSING YOUR PERSONAL DATA

1.1 For the purpose of the survey for the project "Reviewing OECD Test Guidelines relevant to environmental assessment with regard to the state of the art in science and technology", commissioned by the German Environment Agency (the "Purpose"), Ramboll Deutschland GmbH, Werinherstrasse. 79, 81541 Munich, Germany will collect and process personal data about you.

1.2 Ramboll Environment Deutschland GmbH will collect and process the following personal data provided: Name (voluntary), email address (voluntary), organisation (voluntary), home country, type of organisation. All respondents' IP addresses will be anonymized. Therefore, neither the project team nor SurveyXact employees have access to view or use the IP addresses.

1.3 All personal data will be treated as confidential information and will be used solely for the Purpose. This means in particular, that the suggested updates will be used in the further project, will be published in an aggregated way and will be discussed further in dedicated workshops. Personal data (institution, name, email address, etc.) linked to any response will not be published, will only be visible for the project team in its role as data controller and will be used only for the prioritisation of suggested update needs. Ramboll Deutschland GmbH collects and processes the personal data mentioned above in connection with the acceptance and fulfilment of contractual obligations. Through an existing business relationship (interested party, supplier or business partner) Ramboll Deutschland GmbH processes and stores contact data as well as information about business processes; at least for the duration of the business relationship. (Legal basis:



Art. 6 (1)(b) EU GDPR)

1.4 Your personal data will be stored by Ramboll Deutschland GmbH and may be accessed by the project partners Fraunhofer ITEM and Fraunhofer IME or the contracting body German Environment Agency on a need to know basis.

1.5 Ramboll Deutschland GmbH will keep your personal data until completion of the project, envisaged by end of October 2022.

2 YOUR RIGHTS

2.1 You can contact Alexandra Polcher (apol@ramboll.com), if you have any questions, requests etc. relating to Ramboll Deutschland GmbH collecting and processing your personal data.

2.2 You have the right to obtain information on your personal data processed by us within the scope of Art. 15 EU GDPR at any time upon request. You can obtain further information on the personal data which Ramboll Deutschland GmbH stores and processes about you by contacting Alexandra Polcher (apol@ramboll.com). Furthermore, you have the right to request the immediate rectification of your personal data, if this should be inaccurate (Art. 16 EU GDPR) and the right to prompt deletion ("Right to be forgotten") of your personal data if you present legal grounds in accordance with Art. 17 EU GDPR. If you wish to object to your personal data being processed or have your personal data rectified, please contact Alexandra Polcher (apol@ramboll.com) with this message.

2.3 You have the right to restrict the processing, provided that the requirements are met and pursuant to Art. 18 EU GDPR. Thereafter, the restriction of processing, in particular, may be necessary if the processing is unlawful and the person concerned refuses the deletion of personal data and instead requests for a restriction on the use of personal data or the person concerned has filed an objection against the processing in accordance with Art. 21 (1) EU GDPR, as long as it has not been determined whether our legitimate reasons outweigh theirs. In order to assert your aforesaid right, please contact the contact addresses specified above.

2.4 You may request a copy of the legal basis for transferring your personal data between Ramboll Deutschland GmbH, the project partners or the contracting body by contacting Alexandra Polcher (apol@ramboll.com).

2.5 You can obtain a copy of your personal data in a structured, commonly used and machine-readable format by contacting Alexandra Polcher (apol@ramboll.com). If



technically feasible, you may request that the personal data is transmitted directly to another company or person acting as a data controller.

2.6 You have the right, on grounds relating to your particular situation, to appeal the processing of the personal data concerning you, which is carried out based on Art. 6(1)(e) or (f) EU GDPR, in accordance with Art. 21 EU GDPR at any time. We will stop the processing of your personal data, except where we can prove compelling legitimate grounds for the processing, which outweigh your interests, rights and freedoms, or the processing serves the purpose of the establishment, exercise, defence of legal claims. In order to assert your aforesaid right, please contact the contact addresses specified above. Additionally, you are entitled to withdraw your consent at any time, Art. 7 (3) GDPR.

2.7 If you are of the opinion that our processing of personal data concerning you is not permitted, you have the right to appeal to the competent supervisory authorities, which you can contact below:

Bayerisches Landesamt für Datenschutzaufsicht
Postfach 1349
Promenade 18
91522 Ansbach
Tel: +49 (0) 981 180093-0
Fax: +49 (0) 981 180093-800
Email: poststelle@lda.bayern.de

3 LEGAL BASIS FOR PROCESSING PERSONAL DATA

Ramboll Deutschland GmbH will be processing your personal data for the legitimate purpose of the survey for the project "Reviewing OECD Test Guidelines relevant to environmental assessment with regard to the state of the art in science and technology" and it is the assessment of Ramboll Deutschland GmbH that this legitimate interest of Ramboll Deutschland GmbH to process your personal data is not overridden by your interest in Ramboll Deutschland GmbH processing the personal data.



Please indicate the type of institution you are working for (mandatory):

- (1) Research organisation
- (9) Clinical research organisation (CRO)
- (8) Contract research organisation
- (2) University
- (3) Authority
- (4) Industry
- (5) Industry association
- (6) NGO
- (7) Others, please specify _____

Please indicate the institution you are working for (voluntary):

Please indicate the country, in which your institution is located (mandatory):

Please indicate your name (voluntary):



In the following, you will be asked for potential update suggestions in a structured way.

First, you will be asked to which Test Guideline you would like to provide information on.

Afterwards you will get the possibility to indicate respective chapters and subchapters, followed by open text fields for your comments and suggestions.

You will be guided along the OECD templates and as soon as update suggestions for a specific Test Guideline are finalised you can choose between finalising the questionnaire or starting with an update for another Test Guideline.

You can stop entering the questionnaire at any time and can return later on as long as you do not close your browser window. The responses indicated so far will remain.

PLEASE NOTE: WHEN CLOSING YOUR BROWSER WINDOW DURING THE ANSWERING YOUR INPUT SO FAR WILL BE LOST.

You will be asked for some details in the course of the questionnaire. It is recommended to prepare the text in advance and copy it in. Please use the pdf version of the questionnaire to prepare yourself.

Please remember - you can also send us information by email (rev-otg@ramboll.com) if this is more convenient for you.

In case, you would like to get a copy of your reply, you can indicate this at the end of the questionnaire.



For which ODCD Test Guideline do you want to suggest an update (please note - you can choose only one TG, for suggestions on more than one TG please follow the instructions at the end of the questionnaire):

- Test No. 105: Water Solubility
- Test No. 106: Adsorption -- Desorption Using a Batch Equilibrium Method
- Test No. 107: Partition Coefficient (n-octanol/water): Shake Flask Method
- Test No. 111: Hydrolysis as a Function of pH
- Test No. 112: Dissociation Constants in Water
- Test No. 113: Screening Test for Thermal Stability and Stability in Air
- Test No. 115: Surface Tension of Aqueous Solutions
- Test No. 117: Partition Coefficient (n-octanol/water), HPLC Method
- Test No. 121: Estimation of the Adsorption Coefficient (K_{oc}) on Soil and on Sewage Sludge using High Performance Liquid Chromatography (HPLC)
- Test No. 122: Determination of pH, Acidity and Alkalinity
- Test No. 123: Partition Coefficient (1-Octanol/Water): Slow-Stirring Method
- Summary of Considerations in the Report from the OECD Expert Group on Ecotoxicology
- Test No. 201: Freshwater Alga and Cyanobacteria, Growth Inhibition Test
- Test No. 202: Daphnia sp. Acute Immobilisation Test
- Test No. 203: Fish, Acute Toxicity Test
- Test No. 205: Avian Dietary Toxicity Test
- Test No. 206: Avian Reproduction Test
- Test No. 207: Earthworm, Acute Toxicity Tests
- Test No. 208: Terrestrial Plant Test: Seedling Emergence and Seedling Growth Test
- Test No. 209: Activated Sludge, Respiration Inhibition Test (Carbon and Ammonium Oxidation)
- Test No. 210: Fish, Early-life Stage Toxicity Test
- Test No. 211: Daphnia magna Reproduction Test
- Test No. 212: Fish, Short-term Toxicity Test on Embryo and Sac-Fry Stages
- Test No. 213: Honeybees, Acute Oral Toxicity Test
- Test No. 214: Honeybees, Acute Contact Toxicity Test
- Test No. 215: Fish, Juvenile Growth Test
- Test No. 216: Soil Microorganisms: Nitrogen Transformation Test
- Test No. 217: Soil Microorganisms: Carbon Transformation Test
- Test No. 218: Sediment-Water Chironomid Toxicity Using Spiked Sediment
- Test No. 219: Sediment-Water Chironomid Toxicity Using Spiked Water
- Test No. 220: Enchytraeid Reproduction Test
- Test No. 221: Lemna sp. Growth Inhibition Test



- Test No. 222: Earthworm Reproduction Test (*Eisenia fetida*/*Eisenia andrei*)
- Test No. 223: Avian Acute Oral Toxicity Test
- Test No. 224: Determination of the Inhibition of the Activity of Anaerobic Bacteria
- Test No. 225: Sediment-Water Lumbriculus Toxicity Test Using Spiked Sediment
- Test No. 226: Predatory mite (*Hypoaspis* (*Geolaelaps*) *aculeifer*) reproduction test in soil
- Test No. 227: Terrestrial Plant Test: Vegetative Vigour Test
- Test No. 228: Determination of Developmental Toxicity to Dipteran Dung Flies (*Scathophaga stercoraria* L. (*Scathophagidae*), *Musca autumnalis* De Geer (*Muscidae*))
- Test No. 229: Fish Short Term Reproduction Assay
- Test No. 230: 21-day Fish Assay
- Test No. 231: Amphibian Metamorphosis Assay
- Test No. 232: Collembolan Reproduction Test in Soil
- Test No. 233: Sediment-Water Chironomid Life-Cycle Toxicity Test Using Spiked Water or Spiked Sediment
- Test No. 234: Fish Sexual Development Test
- Test No. 235: *Chironomus* sp., Acute Immobilisation Test
- Test No. 236: Fish Embryo Acute Toxicity (FET) Test
- Test No. 237: Honey Bee (*Apis Mellifera*) Larval Toxicity Test, Single Exposure
- Test No. 238: Sediment-Free *Myriophyllum Spicatum* Toxicity Test
- Test No. 239: Water-Sediment *Myriophyllum Spicatum* Toxicity Test
- Test No. 240: Medaka Extended One Generation Reproduction Test (MEOGRT)
- Test No. 241: The Larval Amphibian Growth and Development Assay (LAGDA)
- Test No. 242: *Potamopyrgus antipodarum* Reproduction Test
- Test No. 243: *Lymnaea stagnalis* Reproduction Test
- Test No. 244: Protozoan Activated Sludge Inhibition Test
- Test No. 245: Honey Bee (*Apis Mellifera* L.), Chronic Oral Toxicity Test (10-Day Feeding)
- Test No. 246: Bumblebee, Acute Contact Toxicity Test
- Test No. 247: Bumblebee, Acute Oral Toxicity Test
- Test No. 248: *Xenopus* Eleutheroembryonic Thyroid Assay (XETA)
- Revised Introduction to the OECD Guidelines for Testing of Chemicals, Section 3
- Test No. 301: Ready Biodegradability
- Test No. 302A: Inherent Biodegradability: Modified SCAS Test
- Test No. 302B: Inherent Biodegradability: Zahn-Wellens/ EVPA Test
- Test No. 302C: Inherent Biodegradability: Modified MITI Test (II)
- Test No. 303: Simulation Test - Aerobic Sewage Treatment -- A: Activated Sludge Units; B: Biofilms
- Test No. 304A: Inherent Biodegradability in Soil



- ❑ Test No. 305: Bioaccumulation in Fish: Aqueous and Dietary Exposure
- ❑ Test No. 306: Biodegradability in Seawater
- ❑ Test No. 307: Aerobic and Anaerobic Transformation in Soil
- ❑ Test No. 308: Aerobic and Anaerobic Transformation in Aquatic Sediment Systems
- ❑ Test No. 309: Aerobic Mineralisation in Surface Water – Simulation Biodegradation Test
- ❑ Test No. 310: Ready Biodegradability - CO₂ in sealed vessels (Headspace Test)
- ❑ Test No. 311: Anaerobic Biodegradability of Organic Compounds in Digested Sludge: by Measurement of Gas Production
- ❑ Test No. 312: Leaching in Soil Columns
- ❑ Test No. 313: Estimation of Emissions from Preservative - Treated Wood to the Environment
- ❑ Test No. 314: Simulation Tests to Assess the Biodegradability of Chemicals Discharged in Wastewater
- ❑ Test No. 315: Bioaccumulation in Sediment-dwelling Benthic Oligochaetes
- ❑ Test No. 316: Phototransformation of Chemicals in Water – Direct Photolysis
- ❑ Test No. 317: Bioaccumulation in Terrestrial Oligochaetes
- ❑ Test No. 318: Dispersion Stability of Nanomaterials in Simulated Environmental Media
- ❑ Test No. 319A: Determination of in vitro intrinsic clearance using cryopreserved rainbow trout hepatocytes (RT-HEP)
- ❑ Test No. 319B: Determination of in vitro intrinsic clearance using rainbow trout liver S9 sub-cellular fraction (RT-S9)

In the following, chapters and sub chapters of the chosen Test Guideline will be shown in the electronic version. You will be requested to click only the relevant ones.

In the word version, this part is deleted.



In the following, you will be asked to provide your update suggestion. In order to help us to fully understand the update suggestion, please consider the following:

- In case you suggest **addition of information**: as far as possible for you, please specify precisely where information should be added and provide the additional text, idea or similar.
- In case you suggest **changes to any text** (e.g. in case the text is incorrect or misleading or similar), please provide preferably the exact suggested text and highlight the changes.
- In case you suggest **deletion of information**: as far as possible for you, please specify precisely where information should be deleted.

Please use one text field for one update suggestion. In case you have more update suggestions for one specific TG, please follow the questionnaire, new text fields will be opened on request.

Within the OECD Test Guidelines most of the paragraphs start with a number. In order to help us tracing back your update suggestion, please indicate the paragraph number, which your update addresses:

Numbers are displayed. _____

Please explain now your suggested update:

Please explain the rational for your suggestion (why do you propose this change)

How do you use the Test Guideline?

- I am performing the Test myself in a laboratory.
- I am familiar with the Test due to regulatory purpose.
- other, please specify _____



How would you assess your expertise related to the Test Guideline (mandatory)?

- Limited expertise
- Solid expertise
- Expert knowledge

In the following, you are asked on a voluntary basis to provide some additional information in order to be able to prioritise suggested updates. Please note, prioritisation is only used to facilitate further discussions in the project. The final order of update needs as well as the update itself is not binding on anyone under any circumstances.

1 - Relevance of the suggested update for regulatory purpose

Low (rarely used for regulatory purpose or necessary for specific cases to supplement data set)

Medium (often used for regulatory purpose or necessary for an advanced data set)

High (frequently used for regulatory purpose or necessary for the basic data set)

2- General significance of the reason for revision

Low (spelling errors with no significance or incorrect information without influence on the test result)

Medium (explanatory information that is helpful but not necessarily needed; test result is not influenced)

High (missing information that is however necessary to conduct the test, incorrect or missing information with significance for the test result or update reflects more recent state of the art techniques & approaches)



3- Type of revision required

Editorial	Scientific general any scientific changes, that are related to general aspects, like explanations, formulas, etc.)	Scientific specific (any scientific changes, that are related to specific aspects, like any changes in a method)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

How would you like to proceed?

- I need another text field to provide a further update for this Test Guideline.
- I finalised my update suggestion.

In case you need another text field this will appear as before.

Are you interested to discuss further on the topic in virtual workshops later this year?

- No
- Yes, please specify your email address _____

By clicking on the FINISH button your input is submitted.

In case you would like to enter an update suggestion for another Test Guideline, you can indicate this on the next page.

Please remember, you can also contact us directly or send us further material via rev-otg@ramboll.com.

Do you want to receive a copy of your filled in questionnaire?

- No
- Yes, please provide your email address _____

Thank you very much for your update suggestions!



Would you like to continue with an update suggestion for another Test Guideline?

- Yes
- No

The questions start again.