

The Transparency Regulation Regulation (EU) 2019/1381

Fact-finding missions

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Fact-finding missions

Legal basis - Article 61a of Reg. (EC) No 178/2002

- Commission-led, starting in April 2021 4 years
- Will be in EU testing facilities (+ in facilities located in third countries with an agreement/arrangement) (Art 32b)
- Aim to reassure general public on the quality of studies submitted to EFSA as part of an application:
 - Assess compliance with notification obligation (Art. 32b(3))
 - Assess facilities' application of 'relevant standards' for carrying out the tests (see also Recital 38)

Health and Food Safety



The Transparency Regulation (2019/1381) Fact-finding missions

Scope

 Facilities conducting studies underpinning regulated product submissions to EFSA - also covers 'health claims'

Relevant standards (identified from the submission to EFSA)

- GLP (Directive 2004/10/EC) see recital 38
- ISO (e.g. ISO 17025; ISO 9001) see recital 38
- Others not specified
 - OECD published testing methods (relevant for the study)

Food Safetv

 Relevant EFSA guidance Health and Health and



Fact-finding missions

Facilities in which studies are claimed to be compliant with GLP

- Makes sense to adopt a 'GLP inspection' approach
- But....mission is NOT a GLP inspection the Commission is not the Monitoring Authority!
- Question is *how* this could be and *will* be done





Fact-finding missions - how?

Facilities in which studies are claimed to be compliant with GLP - Options

- a) Only Commission officials (+/- interpreters)
- b) Commission plus national experts from (other) GLP monitoring authorities
- c) Commission + national experts from (other) GLP monitoring authorities + national GLP monitoring authority
- d) Commission participating in a scheduled GLP inspection (average every 3 years in the E^{Health and} (average every 3 years in the E^{Health and}



Fact-finding missions - how?

Studies claiming to be compliant with GLP

- Fact-finding mission is NOT a GLP inspection but conducted in a similar way (± interpretation)!
- Can potentially 'piggy back' on a normal scheduled GLP inspection
- Should be weighted towards audits on the studies identified by EFSA - more people on site - more studies evaluated and thus complement normal GLP monitoring activities
- Follow-up by GLP MA

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Fact-finding missions - how?

Standards other than GLP - ISO

- Most appropriate is ISO 17025 ISO mentioned in recital 38
- Similar approach (as for GLP) *could* be followed for elements (in clauses 4 to 7) such as staff training, traceability of reagents, calibration of equipment etc
- Verification/validation data demonstrating method's fitness for intended use (clause 7)
- *Possible* use of national experts drawn from accreditation bodies or governmental testing facilities

Food Safety



Fact-finding missions - how?

Other relevant standards

- Facility may neither be ISO 17025 accredited nor claiming compliance with GLP
- Is a certified quality management system (9001) a relevant standard? - such facilities don't have any independent oversight in relation to the reliability of data produced
- If such a laboratory is visited, how (and who) would follow-up in the event of non-compliances?

Food Safetv



Fact-finding missions - how?

Other relevant standards

- EFSA guidance for studies
- OECD test guidelines
- Off-the-shelf analytical method e.g. AOAC
- The standard operating procedure followed by the lab
- Bottom line was the method followed and was any deviation adequately documented and justified?





Fact-finding missions

Outputs and outcomes

- Commission has to produce a (summary) report after four years publicly available
- No legal obligation but likely to be facility-specific reports per mission content and format to be decided
- Will be shared with Commission, EFSA and the Member State in question* to ensure the appropriate follow-up of any non-compliances
 - * Not defined but most likely to be the respective GLP monitoring authority a tope for national accreditation body



Fact-finding missions

Preparations

- EFSA in process of developing database of commissioned studies (Art 32b)
- EFSA and the Commission are working to identify testing facilities, country, standards and critical studies of interest
- GLP appears to be the predominant standard cited across all regulated product areas (mandatory for pesticides and GMOs)





Fact-finding missions

How many and where?

- To be decided depends on many variables
 - Resources (Commission plus national experts)
 - 'Inspection model(s)' adopted
 - Identification of critical studies and facilities with EFSA
 - Existence and development of agreements/arrangements with third countries
 - Need to cover studies across all regulated product areas





Fact-finding missions

Preparations

- Currently collaborating with other Commission services, EFSA and GLP Monitoring Authorities
- Training
- Have observed three GLP inspections in two Member States in recent months, will participate in an ISO 17025 audit & plan to participate in more inspections/audits across EU
- Will reach out to accreditation bodies

