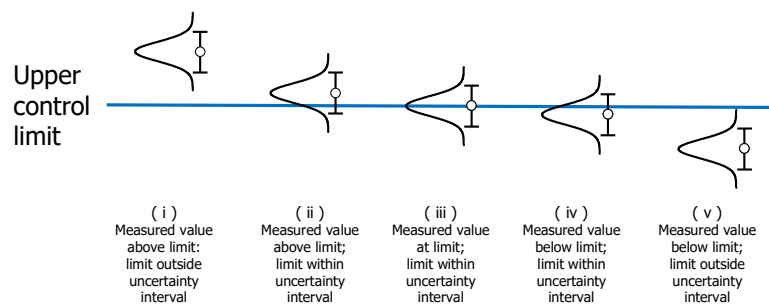




Quality Assurance Challenges of Measurements from Field to Laboratory

**Breakout session
on compliance assessment**

Convenors: S. Ellison and B. Magnusson



1



**Questions for discussion forum on
Compliance and MU**

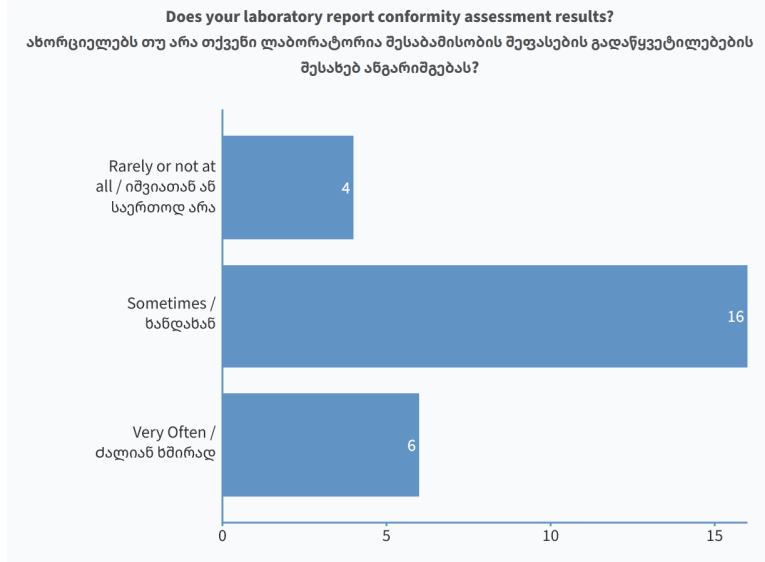
- Recognising consumer risk
- Interpretation
 - With and without process information
- Take-up of Eurachem Compliance guide
- Need for additional guidance

- Addressed using online polling & discussion of responses

2

Breakout session May 2022

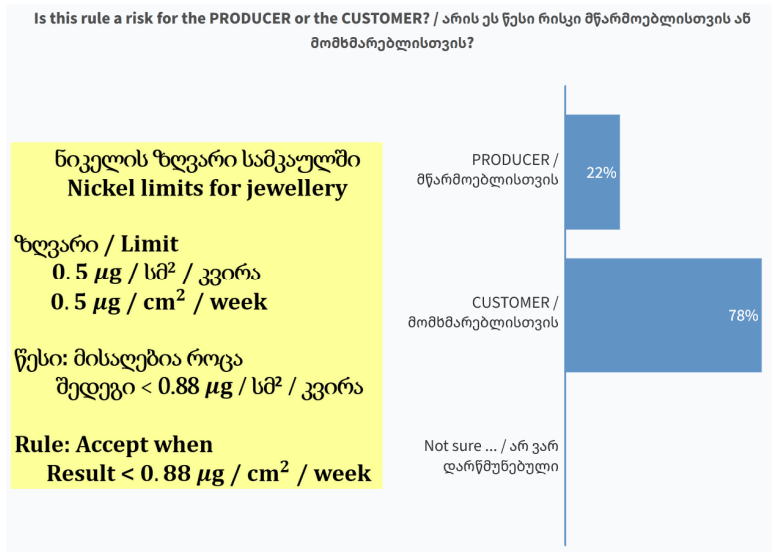
2



3

Breakout session May 2022

3

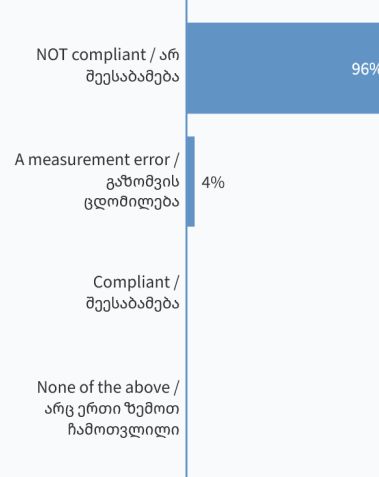
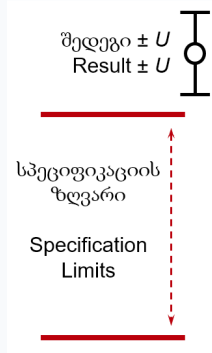


4

Breakout session May 2022

4

What is the most likely interpretation?
რა არის ყველაზე სავარაუდო ინტერპრეტაცია?

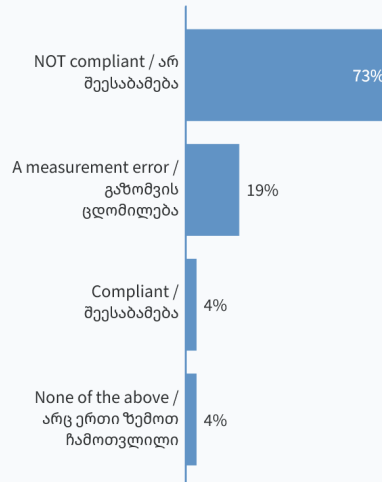
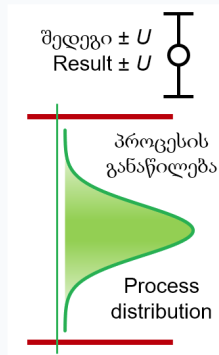


5

Breakout session May 2022

5

What is the most likely interpretation?
რა არის ყველაზე სავარაუდო ინტერპრეტაცია?

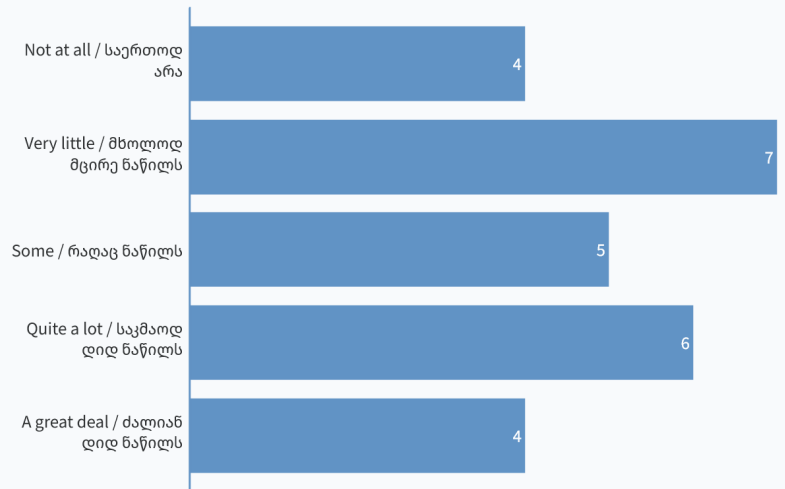


6

Breakout session May 2022

6

Have you read the new (2021) Eurachem guide on compliance?
იცნობთ თუ არა ახალ (2021) Eurachem-ის გზამკვლევის შესაბამისობის შესახებ?



7

Breakout session May 2022

7

What specific issues need more guidance?
რომელი კონკრეტული საკითხები საჭიროებს უფრო მეტ სახელმძღვანელო მითითებებს?

Top

- 18 How to assess the validity of estimated measurement uncertainty
- 12 რისკის გაანგარიშება | Risk calculation
- 7 შესაბამისობა აღმოჩენის ზღვრებთან ანდლოს | compliance near detection limit
- 7 Multiple parameter compliance assessment
- 7 QI in microbiology (including sampling)
- 6 ILAC-G8-ის გამოყენებით | Using ILAC-G8
- 5 Risk calculation
- 5 ინფორმაცია ჩემს ენაზე | Information in my own language

- 3 How to assess the compatibility between estimated measurement uncertainty and test quality control (quality control criteria cannot be wider than MU)
- 2 როგორ დავაყენოთ ლიმიტები | how to set limits
- 2 ასიმეტრიული განაწილებები | Asymmetric distributions
- 1 more practical examples in case of tolerance range limits (for instance active substance conc in products as

8

Breakout session May 2022

8



What did you think of the discussion session?

რას ფიქრობთ დისკუსიაზე?

