

Acceptability and Failure Mode Analysis: Roche Liat (ALIC4E)

*Required

1. First Name and Surname *

2. Number of tests performed *

3. Acceptability *

Mark only one oval per row.

	completely disagree	rather disagree	neutral	rather agree	completely agree
the device takes up little space	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the start-up of the device is easy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the cartridges is easy to handle	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the touch screen is easy to operate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the screen is easy to read under different lighting conditions	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the symbols used are clear and unambiguous	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the duration of the test analysis is acceptable	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the error codes are easy to interpret	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
it is clear how I should respond to the error code	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the stock is easy to store and has a long shelf life	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the included manual is sufficient to operate the device	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I operate the device and handle the cartridge confidently	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

4. Risk of Misinterpretation *

If one of these errors should occur, how big is the risk of misinterpretation?

Mark only one oval per row.

	low risk	medium risk	high risk	difficult to assess
the cartridge has expired or has already been used	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the sample volume is insufficient	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
incorrect insertion of the cartridge into the device	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the result is unexpected or illogical	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the error code and the actual error do not match	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

5. Detection of failure modes *

If one of these errors should occur, how likely is it that you would notice this error?

Mark only one oval per row.

	always perceivable	probably perceivable	not perceivable
the cartridge has expired or has already been used	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the sample volume is insufficient	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
incorrect insertion of the cartridge into the device	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the result is unexpected or illogical	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
the error code and the actual error do not match	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. Which are the strengths of this device according to you?

7. What are the shortcomings of this device?

8. Other remarks?
