

Contract ENER/C3/2018-447/05

Feasibility study EPBD article 19a

2nd stakeholder meeting

Brussels, 28 November 2019

Interactive voting



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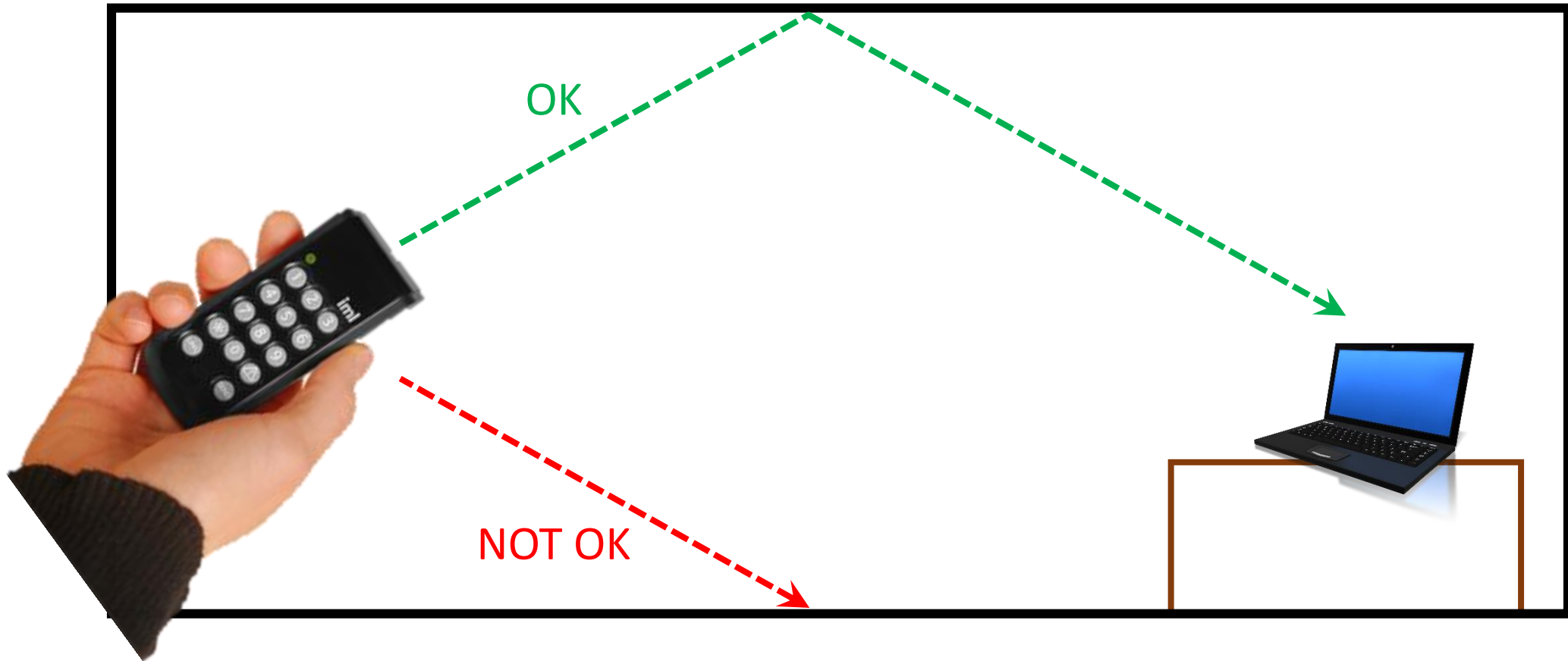
**YOUR
OPINION**



Wait for the green box

Please
vote...

Click the button corresponding to your answer



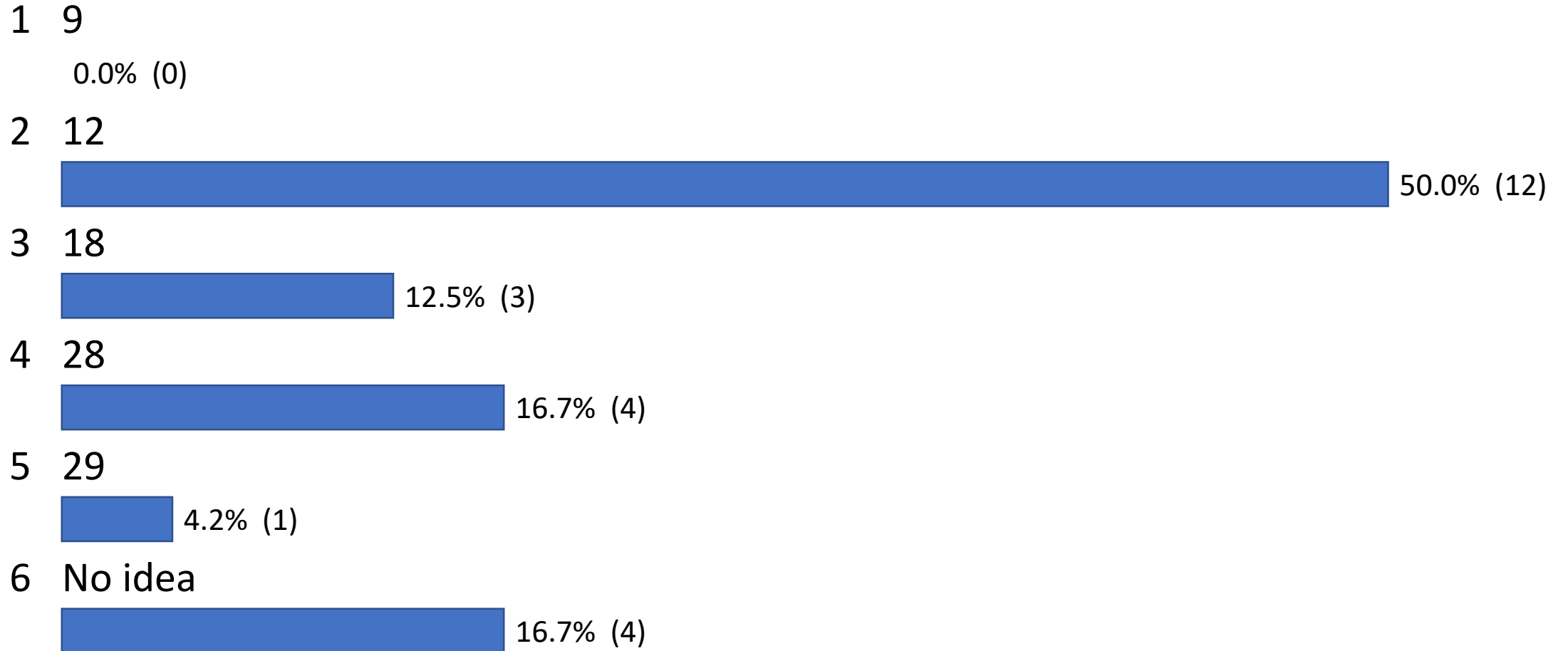
OK



NOT OK



How many stars will be there in **the EU flag** in case of a hard Brexit?





A hand is shown from the bottom left, pointing upwards with the index finger. A glowing yellow rectangular box with rounded corners is centered over the hand, containing the text "ARE YOU READY?" in a bold, dark blue, sans-serif font. The background is a dark blue gradient with soft, out-of-focus light spots in shades of yellow and green, creating a bokeh effect. A horizontal light flare is visible behind the text box.

**ARE YOU
READY?**

6 options



Awareness raising

Training

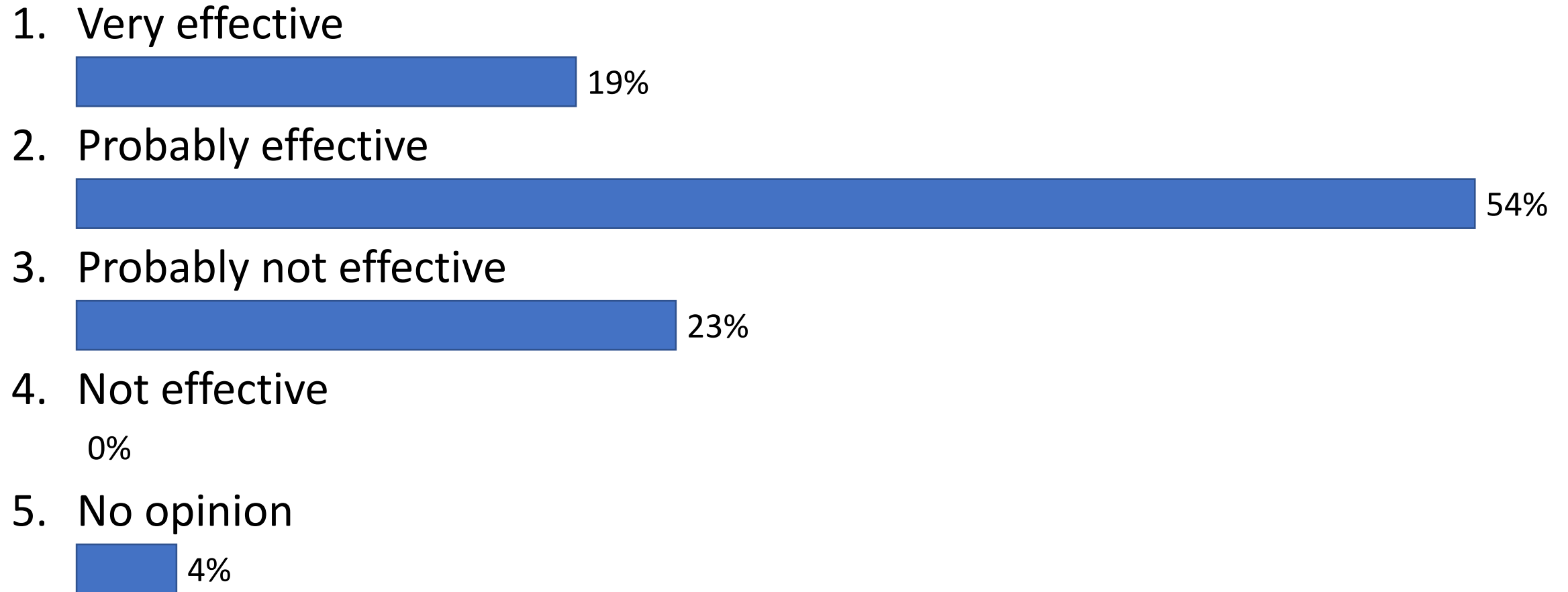
Visual inspection

Inspection with measurements

Inspection with measurements
and compliance

Indoor climate related
requirements

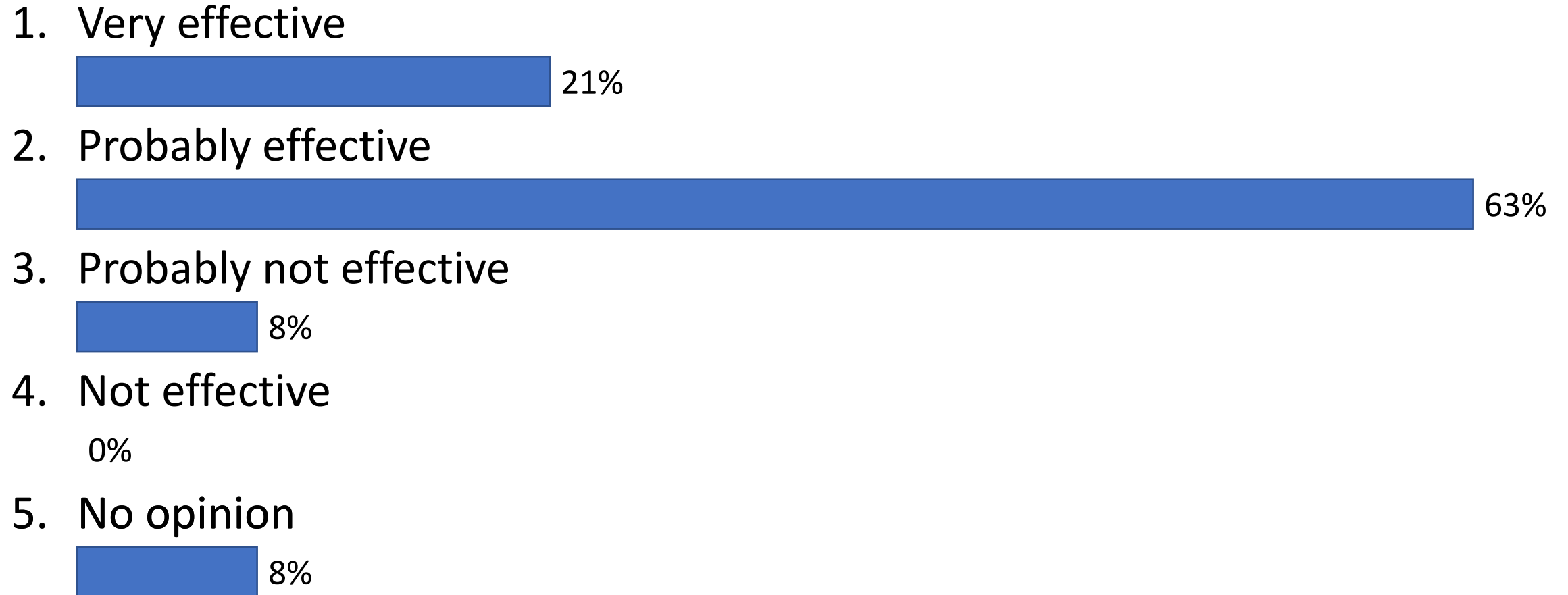
Your opinion on option 1 “awareness raising”






Is there in all EU countries enough awareness about the performances of installed residential ventilation systems?

1. Yes, performances are known and decisions makers are aware
0%
 2. Yes, performances are known but not enough communicated
4%
 3. There are quite some countries where the performances are not known
8%
 4. The performances are not known in most countries
20%
 5. Overall, there is a lack of knowledge about the performances in practice
44%
 6. No opinion
24%
- 
- A horizontal bar chart with six categories. Each category has a blue bar representing its percentage. The percentages are: 0%, 4%, 8%, 20%, 44%, and 24%. The bars are ordered from top to bottom as they appear in the list.
- | Response | Percentage |
|---|------------|
| 1. Yes, performances are known and decisions makers are aware | 0% |
| 2. Yes, performances are known but not enough communicated | 4% |
| 3. There are quite some countries where the performances are not known | 8% |
| 4. The performances are not known in most countries | 20% |
| 5. Overall, there is a lack of knowledge about the performances in practice | 44% |
| 6. No opinion | 24% |

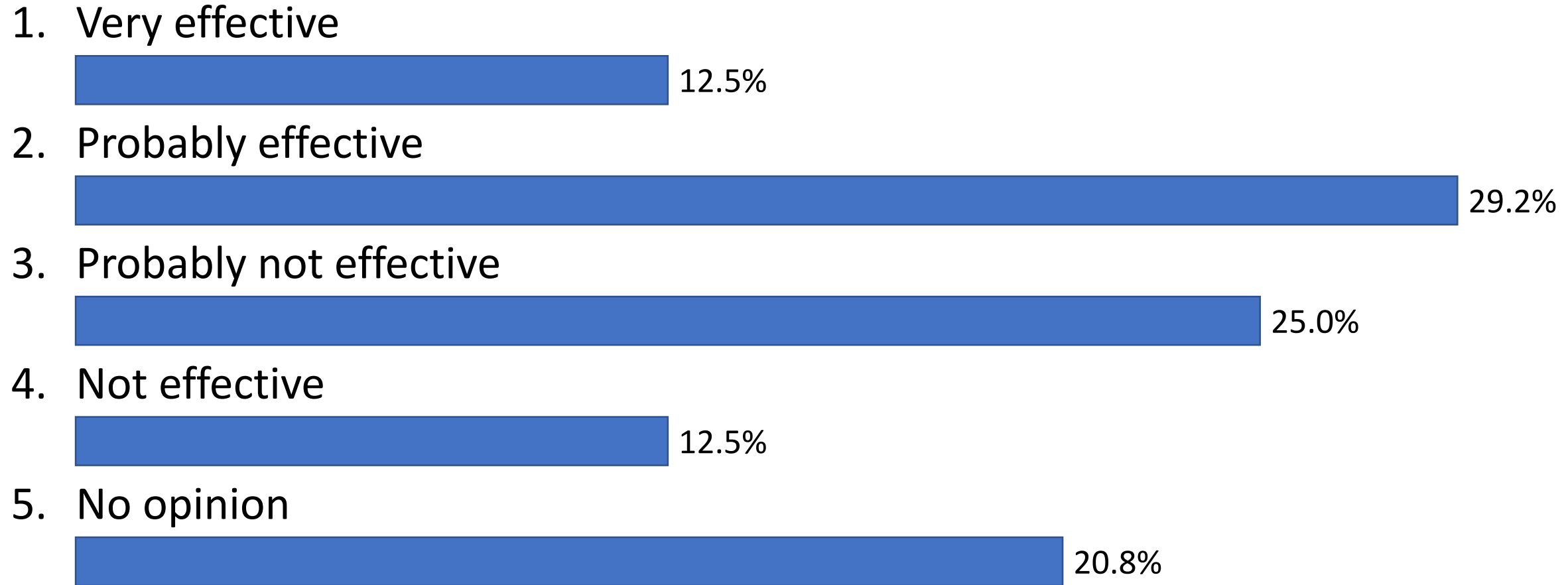
Your opinion on option 2 “Training”?



To what extent, and how, can training improve the performances in new ventilation systems?

1. Training of designers AND installers with examination/certification can lead to improve performances
 36%
2. Training of installers ONLY with examination/certification can lead to improve performances
0%
3. Training needs to be supplemented by other measures to truly influence performances
 60%
4. No opinion
 4%

Your opinion on option 3 “Visual inspection”?



Would you consider that stakeholders from your country would support requirements on visual inspection of new residential ventilation systems?

1. Yes – full support



2. Most stakeholders are likely to be in favour but not all



3. Only a limited part of the stakeholders would probably be supportive



4. There is no support



5. No opinion



Would you consider that stakeholders from your country would support requirements on inspection with measurements of new residential ventilation systems?

1. Yes – full support



2. Most stakeholders are likely to be in favour but not all



3. Only a limited part of the stakeholders would probably be supportive



4. There is no support



5. No opinion



Would you consider that stakeholders from your country would support requirements on inspection with measurements of new residential ventilation systems and obligation to make the system compliant?

1. Yes – full support



2. Most stakeholders are likely to be in favour but not all



3. Only a limited part of the stakeholders would probably be supportive



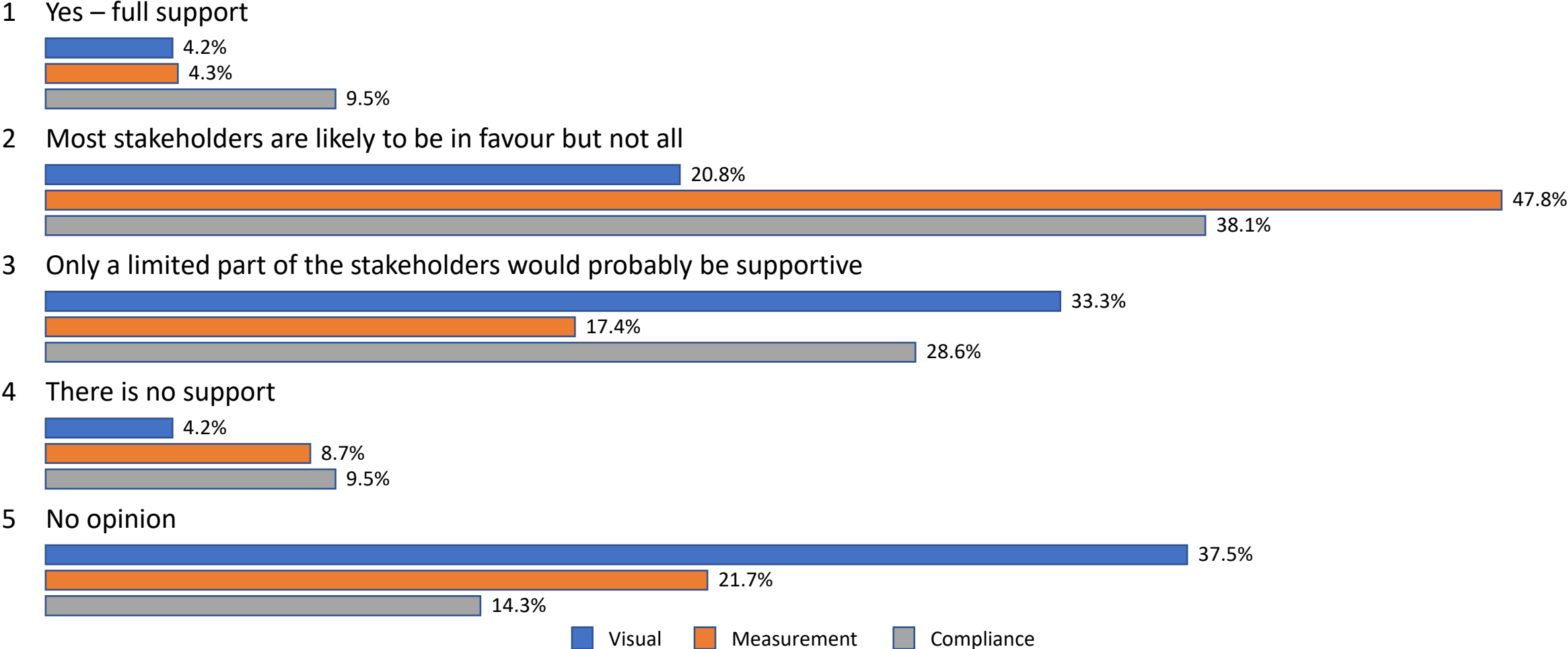
4. There is no support



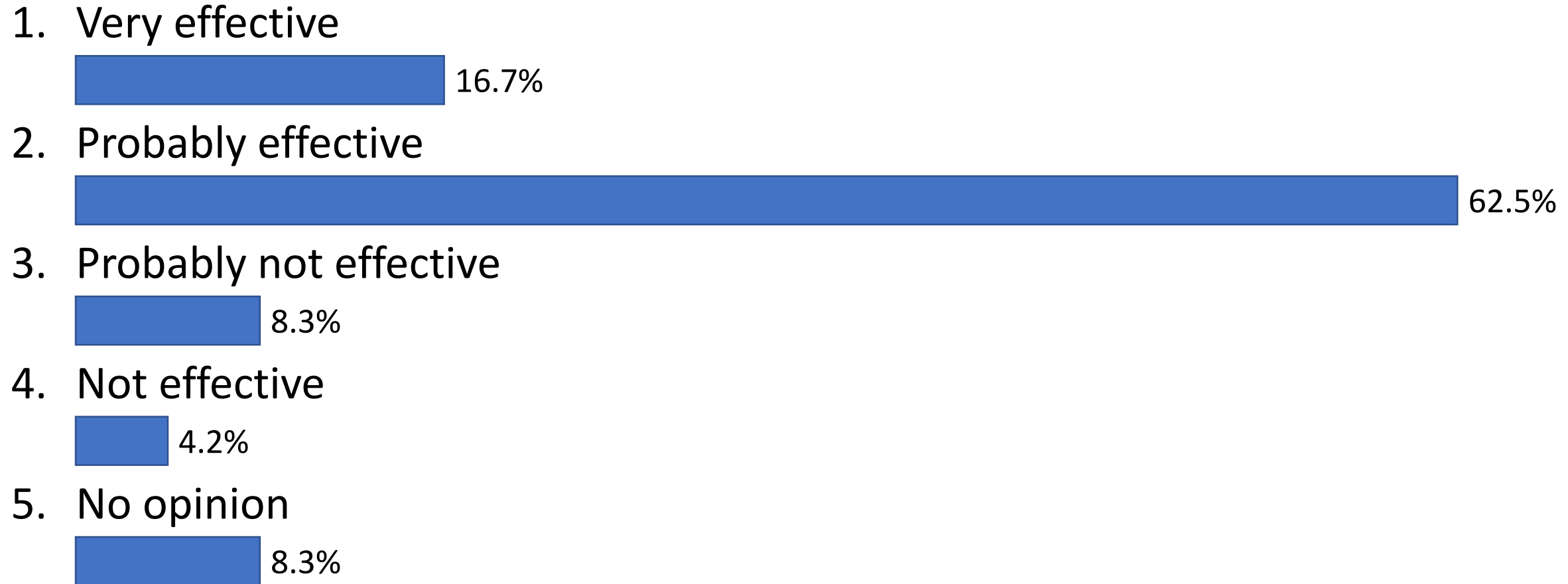
5. No opinion



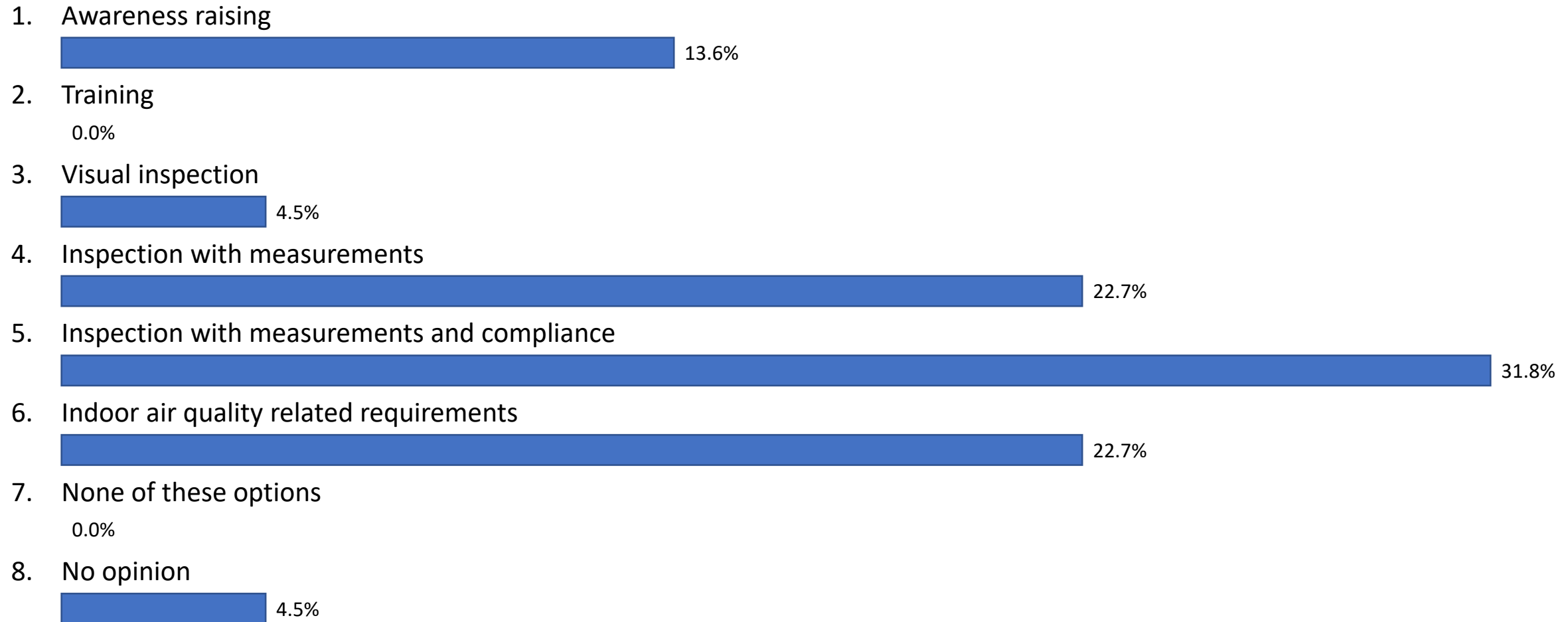
Would you consider that stakeholders from your country would support requirements on visual inspection of new residential ventilation systems?



Your opinion on option 6 “Indoor air quality related requirements”?



Which option would you prefer in your country for new residential ventilation systems?





This study is a service contract with the European Commission's Directorate General for Energy and has received funding under contract ENER/C3/2018-447/05.

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thank
thank
you!