

CONCLUSION

► Useful references:

▷ Github:

<https://github.com/CLEARSY/tutorial-ABZ-2021>

<https://github.com/CLEARSY/CSSP-Programming-Handbook>

▷ Youtube channel:

<https://www.youtube.com/channel/UCWoU4LVYy7Q7OYRp4D9FnOQ>

▷ Web page:

<https://www.clearsy.com/en/our-tools/clearsy-safety-platform/>

▷ Papers:

The CLEARSY safety platform: 5 years of research, development and deployment [10.1016/j.scico.2020.102524](https://doi.org/10.1016/j.scico.2020.102524)

Low Cost High Integrity Platform [arXiv:2005.07191v1](https://arxiv.org/abs/2005.07191v1)

CONCLUSION

► What we have learned

- ▷ Introduction to safety (reasoning, implementation)
- ▷ Introduction to formal modelling of software
- ▷ Better understanding that safety industry is looking for **E**ngineers and not only SW developers (no offense)
- ▷ Formal methods, when used for safety, are only a part of the story

► Any further question: ask *thierry.lecomte@clearsy.com*

Thank you for your attention