



COST ACTION TU1103:

OPERATION AND SAFETY OF TRAMWAYS IN INTERACTION WITH PUBLIC SPACE

Final conference – Frankfurt, Germany – 29 September 2015



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Infrastructure and design - Introduction

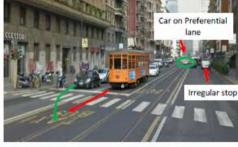
Sources

TU1103 members shared their experiences and knowledge

- organising them by "interaction points" considering the specific place in the network and the main categories of road user
- \geq collecting examples of practices (\approx 150)
- interviewing operators (24)
- whatever the tram network,
 some points/layouts deserve more attention

Systems in every country face similar kinds of risky situations





MEASURES IMPLEMENTED Have you implemented corrective measures?

No

Are there any measures planned/approved for implementation?

There is a project to protect the preferential lane with a curb, but the Municipality doesn't want to realize it. They reject the project because they want to allow car parking (in "kiss and ride" mode).



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Structure of following presentations

Important to consider = no system is 100% safe + there always will be people walking, cycling and driving around the tramway



The objective = to agree on some measures that will protect Interaction Points in a way as natural as possible.

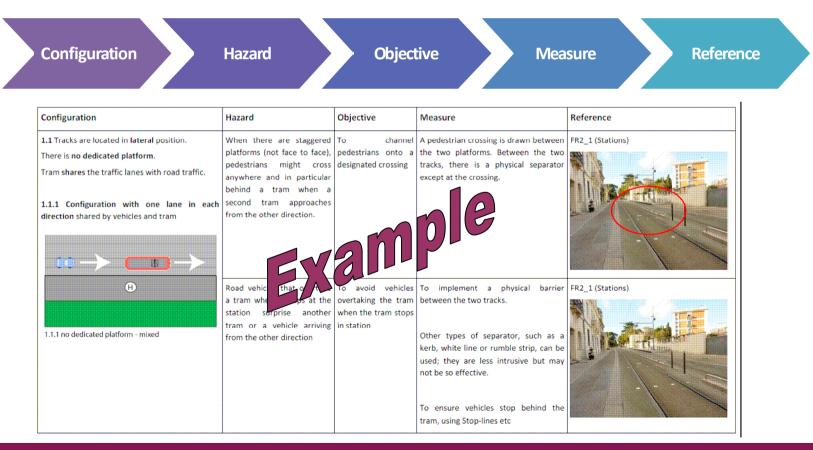




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Methodology: for each interaction points



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Thank you for your attention ! Laetitia FONTAINE (STRMTG, France)

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