

Workshop on Slip Resistance Assessment for Pedestrian Flooring

Remarks

- 1 Please, mute your microphone when you're not speaking.
- 2 Raise your questions in the chat.
- 3 Any questions remaining unanswered at the meeting will be answered by e-mail.
- 4 Slides used during the meeting will be made available shortly after the meeting.
- 5 The meeting will be recorded, but only to facilitate drafting the report.
- 6 We will take a photo to post on social media.



Workshop on Slip Resistance Assessment

Thursday, October 16, 2025
10:00AM - 14:00PM



Workshop on Slip Resistance Assessment for Pedestrian Flooring

Agenda

10:00 Workshop. Introduction

10:15 The new CPR approach and the European Commission's initiative for a harmonised slip resistance assessment method of pedestrian surfaces.

- European Commission

11:00 Q&A session

11:15 Break

11:45 Presentation of the SLIPRESISTANCE project and its objectives

- UNE

12:00 Slip resistance assessment method of pedestrian surfaces. First results.

- IETcc-CSISC

13:00 Q&A session

SLIPRESISTENCE PROJECT AND ITS OBJECTIVES

CALL FOR PROPOSALS | Closed

Support to Standardisation activities performed by CEN, CENELEC and ETSI

Action grants (**SMP-STAND-2024-ESOS-01-IBA**) under the Standardisation strand of the Single Market Programme continue to **support the standardisation activities of the three European ESOS: CEN, CENELEC and ETSI.**

PAGE CONTENTS

- Details
- Description

Details

Status	CLOSED
Reference	SMP-STAND-2024-ESOS-01-IBA
Publication date	21 March 2024
Opening date	21 March 2024
Deadline model	Single-stage
Deadline date	6 June 2024, 17:00 (CEST)

EU single market programme

Call March 2024

Development of an assessment method for the slip resistance of flooring and pedestrian surfaces

EU single market
programme

Call March 2024

OBJECTIVES

The purpose of this project is to develop **new assessment methods** for the performance of floorings as regards their slip resistance.

The methods should be an **evolution of the existing approach** under Regulation (EU) 305/2011 - Construction Products Regulation (CPR) and should fit to the Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL laying down harmonised conditions for the marketing of construction products, amending Regulation (EU) 2019/1020 and repealing Regulation (EU) 305/2011 - COM/2022/1448 final (expected to entry into force in 2024)

EU single market programme

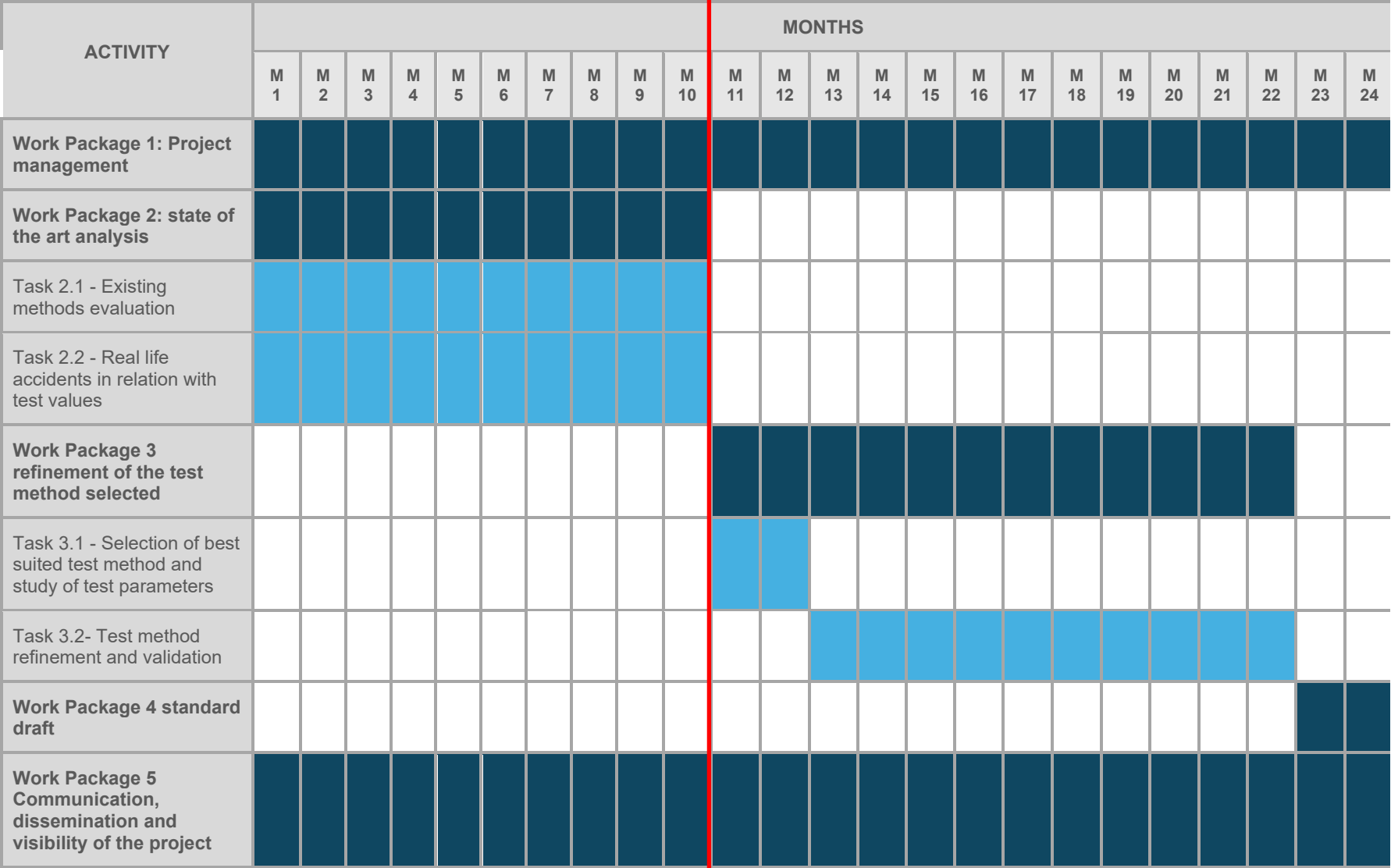
Scope

- The standard shall provide an **efficient approach to the testing of floorings** and other surfaces reducing the cost and enhancing their application to all types of persons.
- It should also provide **statistical results** correlating the test results and the incidence of accidents in real case situations.
- **Test labs** able to perform the test should be involved in the work together with **regulators** in charge of safety building codes and **specific research institutions** able to assess real life accidents in relation to slip resistance both indoor and outdoor.
- The methodology shall follow the performance-based approach and provide a testing system which will be material **independent and applicable to the current and future materials** used for the manufacturing of these products.

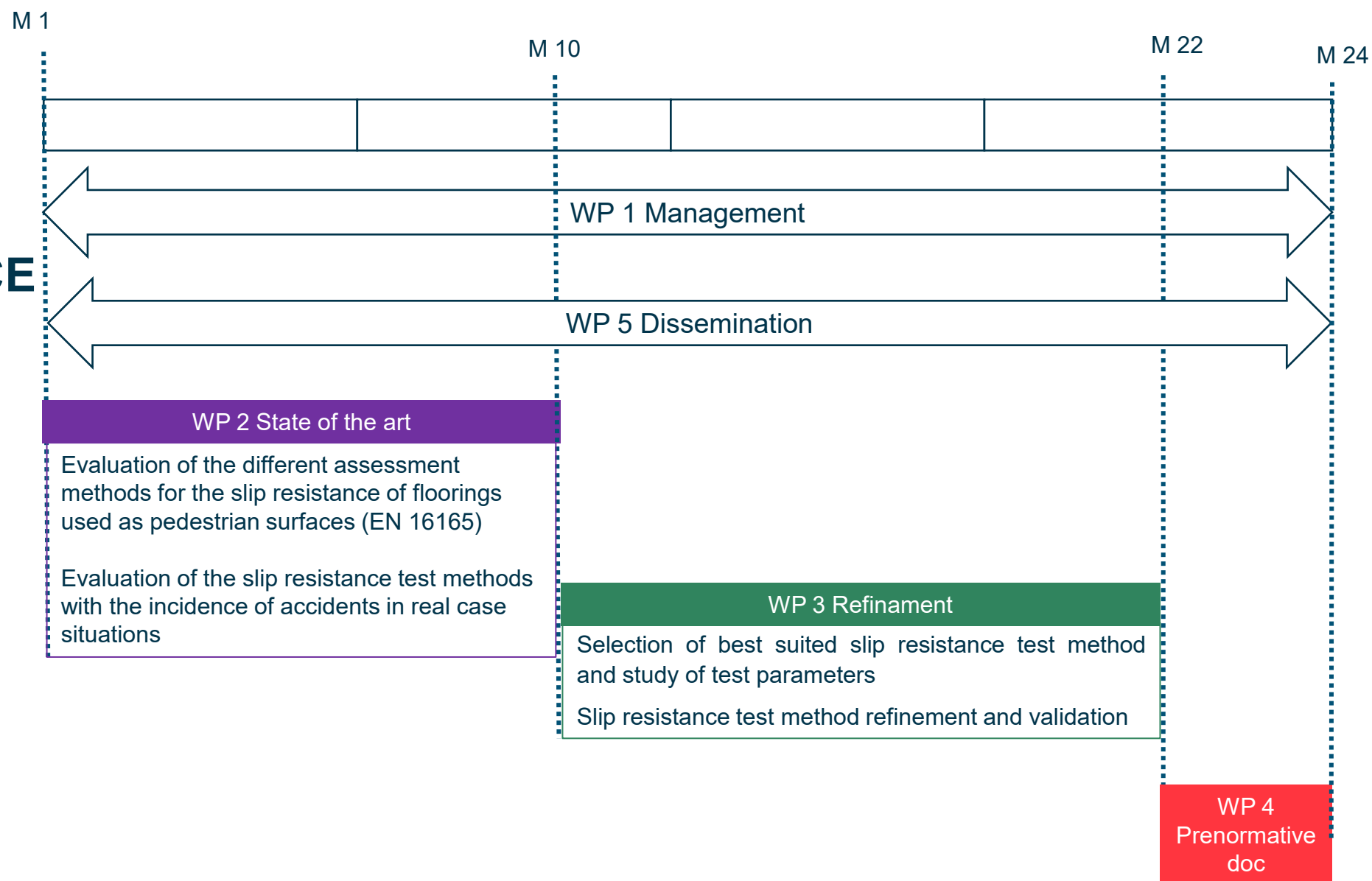


SLIPRESISTENCE GANTT

Duration 48 months



SLIPRESISTANCE PROJECT





SLIPRESISTENCE

labs involved

	Technical management	Technical Consultancy	Pendulum test	Ramp test	Tribometer test
CSIC	X		X	X	X
ITC		X	X	X	X
Lab. resb.			X	X	X
LUCIDEON			X	X	X
DGUV			X	X	X
TCKI			X	X	X
CT Marmol			X	X	X
CT Granito			X	X	X
LOEMCO			X	X	X

THANK
YOU

Arigato

Efharisto

Gracias

Danke

Shukran

Thoinks
Moite

Merci

Mahalo

Grazie

Spasiba

Dankie