

## **CEN/TC 445**

### Digital Information Interchange in the Insurance Industry

# Workshop

Insurance Standardisation Project to implement the EU Regulation on Financial Data Access

# Online | 15 January 2025 | 10:00 - 13:00 CET

#### **Objectives**

EU Commission announced a proposal for an EU Regulation on a Framework for Financial Data Access (FIDA).

FIDA postulates the obligation that the data holder shall, upon request from a customer, make available to a data user the customer data for the purposes for which the customer has granted permission to the data user.

FIDA also requests that the data holder shall make customer data available to the data user in a format based on generally recognised standards.

The European standards committee CEN/TC 445 will develop European standards for the customer data access and portability in the insurance sector to implement the requirements of FIDA and also the data portability of GDPR Article 20.

CEN/TC 445 wants to discuss this project with you as interested stakeholder in the insurance sector and invites you to join the standards development which starts in February 2025.

#### **Agenda**

#### **Welcome and Motivation**

Dr Manuel Reimer, CEN/TC 445 Chair

#### Proposed Regulation on a Framework for Financial Data Access

Raphael Lemahieu, Legal Officer in Digital Finance Unit, EU Commission DG FISMA Mario Nunez Martinez, Policy Officer in Insurance & Pensions, EU Commission DG FISMA

Christiana Vovidou, Legal Officer in Digital Finance Unit, EU Commission DG FISMA

#### Standardisation Requirements to implement the FIDA Regulation

Dr Manuel Reimer

### European Standards Organisation CEN - how we work and how to join

Christina Thorngreen, CEN Project Manager

#### CEN/TC 445 - what we do

Pelin Düzyurt, DIN, CEN/TC 445 Secretary

# Standardisation Project for the Insurance Sector to implement the FIDA Regulation

Dr Manuel Reimer

#### Invitation to join the project

**Discussion with all participants** 

Registration until 12 January: Follow this Link