



int:net

Interoperability Network for  
the Energy Transition

# Int:net Final Conference

Making it happen

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# Presentation of the Int:Net Interoperability Compass

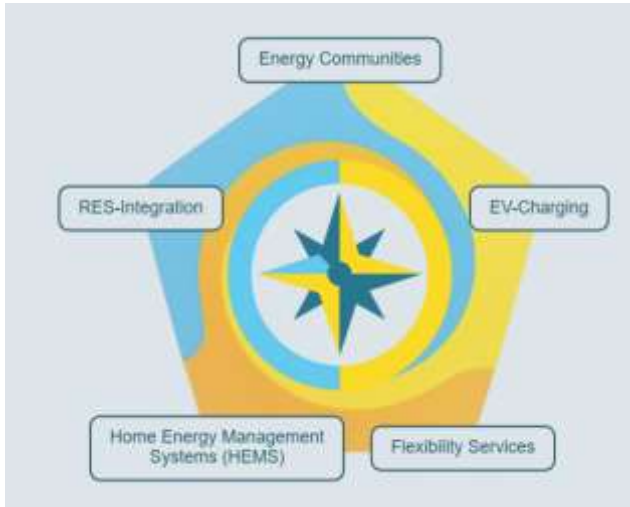
## What is it?

- A single point of access to interoperability regulations, standards, roles and testing facilities connected to the Int:Net Ucs.
- A capacity building tool to raise awareness of interoperability across society.
- A tool to foster buy-in for interoperable solutions by making interoperability clear, practical and actionable.
- A one stop-hub that simplifies complex information.

## For whom?

- Experts from non-technical backgrounds (economics, regulation or policy)
- Citizens, policy makers and other experts who need simple explanations and good understanding of interoperability to make the right choice.
- Practitioners and projects: Researchers, innovators and SMEs looking for a map of regulations, standards, main actors and testing facilities.

# How does it work?



**Step 1:** Click on the UC

**Step 2:** Select the category to see the content boxes

**Step 3:** Display the content boxes

The content boxes aligns with the Int:net WPs

## Overview of the content boxes:

### Each content box includes the following subcategories:

#### 1. Regulation (WP4):

- Highlights relevant legal frameworks and policies.
- Displays compliance requirements (if any).

#### 2.Data (WP2):

- Provides insights into the role of data in enabling interoperability.
- Features an interactive map showcasing existing ontologies, data models, and standards.

#### 3.Roles & Actors (WP1):

- Maps out key stakeholders, organizations, and entities.
- Provides descriptions of their roles in the ecosystem and how do they interact in the specific UC.

#### 4.Interoperability Communities (WP5):

- Displays networks and communities involved in interoperability on that specific UC.
- Includes links to initiatives, working groups, and collaboration opportunities.

#### 5. Testing (WP3)

- Maps the testing facilities in Europe, that are relevant for the specific Use Case.



## A glimpse of the compass:

- The compass is available [here](#).

Thank you for your  
attention.