

# Esflowc

Efficiency and survivability of floating  
Oscillating Water Column Wave Energy  
Converters moored to the seabed

**GHENT UNIVERSITY (COORDINATOR), BELGIUM**

**UNIVERSIDADE DE VIGO, SPAIN**

**IST - UNIVERSIDADE DE LISBOA, PORTUGAL**

**THE UNIVERSITY OF MANCHESTER, UNITED KINGDOM**

**UNIVERSITÀ DEGLI STUDI FIRENZE, ITALY**

UniversidadeVigo



A MARINET2 TRANSNATIONAL ACCESS PROJECT (EU H2020 PROGRAMME UNDER GRANT AGREEMENT NO 731084)  
SUPPORTED ALSO BY THE RESEARCH FOUNDATION FLANDERS (FWO), BELGIUM - FWO.OPR.2.0 - FWO RESEARCH PROJECT NO. 3G029114

INFRASTRUCTURES: LABIMA-UNIFI, WAVE-CURRENT FLUME (WCF)  
AND COASTAL ENGINEERING RESEARCH GROUP OF GHENT UNIVERSITY, LARGE WAVE FLUME

