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Audio-Visual System for the Blind Allowing Visually Impaired to See Through Hearing

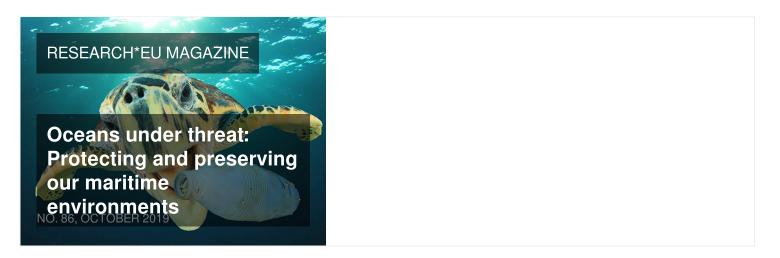
HORIZON 2020

# Audio-Visual System for the Blind Allowing Visually Impaired to See Through Hearing

#### **Results**

**Project Information Funded under** EyeSynth INDUSTRIAL LEADERSHIP - Leadership in enabling and industrial technologies - Information Grant agreement ID: 757202 and Communication Technologies (ICT) Project website 🔼 Total cost € 1 478 950,00 DOI 10.3030/757202 **EU** contribution € 1 035 265,00 Project closed Coordinated by **EYESYNTH SL** EC signature date Spain 4 February 2017 Start date End date 1 February 2017 31 January 2019

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### Deliverables

Websites, patent fillings, videos etc. (1)

New web design 🖸

## **Intellectual Property Rights**

#### Patent (2)

SISTEMA PORTÁTIL DE INTERPRETACIÓN SONORA O TÁCTIL DEL ENTORNO PARA PERSONAS INVIDENTES O CON DEFICIENCIA VISUAL **Application/Publication number:** PCT 2016070441 **Date:** 2016-06-10 **Applicant(s):** EYESYNTH SL

SISTEMA PORTATIL DE INTERPRETACION HAPTICA DEL ENTORNO PARA UN INVIDENTE. **Application/Publication number:** P 201530825 **Date:** 2015-06-12 **Applicant(s):** EYESYNTH SL Marca Nacional, 3521898, correspondiente a la denominación EYESYNTH , en clase 9 **Application/Publication number:** ES 825477 **Date:** 2015-03-01 **Applicant(s):** EYESYNTH SL

Last update: 4 September 2022

Permalink: https://cordis.europa.eu/project/id/757202/results

European Union, 2025