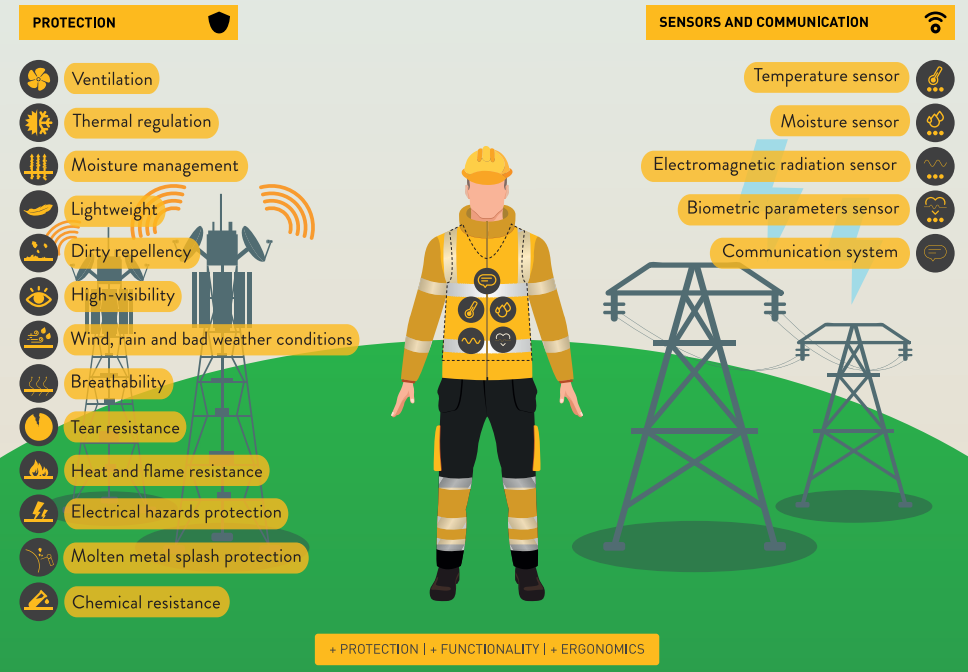
iP.vest

OBJECTIVES

Develop multi-functional textile structures with intelligent hybridization for technical and functional multi-risk protection clothing purposes, as well as sensoring, hardware and firmware control, interface system and software and data transmission system focused on ICT (Information and Communication Technologies) and Energy industries professionals.

CONCEPT

Intelligent multi-risk protective clothing system, featuring integrated sensor system to increase user protection, in order to prevent and reduce health and safety issues.



Consortium:

scoop | VIATEL | citeve | CeNTI

Co-Funding:

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