Captions

Image	File name	Caption
	Spelsberg_Spelsberg supports Erasmus+ project in Galicia_01.jpg	As part of the Erasmus+ project “digital.forest.lab”, aspiring IT specialists developed energy-autonomous measurement systems to monitor young trees in Galicia. The robust GEOS enclosures from Spelsberg reliably protect the sensitive electronics from the demanding conditions in the O Courel mountain region. Photo: Carl-Severing Vocational Colleges for Metal and Electrical Engineering
	Spelsberg_Spelsberg supports Erasmus+ project in Galicia_02.jpg	In the mountains of Galicia, self-developed measuring systems record relevant environmental parameters such as soil moisture, temperature and pH value. Among other things, Spelsberg supports the project with TK enclosures, which reliably protect the measuring technology through their UV resistance, temperature resistance and impact resistance. Photo: Carl-Severing Vocational Colleges for Metal and Electrical Engineering
	Spelsberg_Spelsberg supports Erasmus+ project in Galicia_03.jpg	Solar-powered measuring nodes transmit environmental data via LoRa radio to a central receiving station, thereby supporting research into reforestation. Spelsberg's robust enclosures ensure that the technology functions reliably even under the challenging conditions of the Galician mountain region.

Captions

Photo: Carl-Severing Vocational Colleges for Metal and Electrical Engineering