

Leader in Research and Development

TASA: Signing of Cooperation Agreement with SINTEF

TASA's main driving force is constant innovation. For that reason, it is committed to scientific research and the study of new technologies in the fishing and industrial sector. Thus, after the Company's recent visit to SINTEF Fisheries and Aquaculture of Norway, Carlos Pinillos, CEO of TASA and Karl A. Almås, CEO of SINTEF, signed a cooperation Agreement between the two companies.

SINTEF Fisheries and Aquaculture is the largest private scientific and industrial research organization in Scandinavia and one of the leading research organizations in Europe; it forms part of the SINTEF Group, which also has various research institutes in the biotechnology, chemical, energy and petroleum fields; it is also a strategic ally of the University of Norway for Science and Technology.

This Alliance permits the collaboration of both companies in research in the areas of the catch and industrialization of pelagic fish and other marine resources. Furthermore, both companies will be able to share infrastructure and experiences and their researchers will enrich their abilities through the interchange of knowledge. TASA will also have access to advisory services from SINTEF for special projects.



Carlos Pinillos, TASA CEO, and Karl A. Almås, CEO of SINTEF, sign a cooperation agreement

CEO Carlos Pinillos, emphasized that the signature of the agreement is aligned with the policy of establishing relationships with research centers and universities, both in Peru as well as overseas, to contribute to the innovation and development of value-added products together with the Company's area of Research and Development.

About TASA

www.tasa.com.pe



A leading company in the fishing sector dedicated to the extraction, transformation and commercialization of hydro biological resources for direct and indirect human consumption. Additionally, it provides shipyard services oriented towards the construction, modification, maintenance and repair of vessels and naval equipment.

Despite only having been in the market for 9 years, it has become the World's first company in the production of fishmeal and fish oil, with 13 fishmeal and fish oil plants all along the coast of Peru, a freezing plant located in Callao, almost 3,500 employees and its own fleet of 88 fishing vessels – of which 50 are operating – which have leading edge electronic equipment. 14 of them have refrigeration systems (RSW) for human consumption; guaranteeing an optimum supply of fish and commercializing the products in strict compliance with the highest quality standards.