

VLT® frequency converters cut 1,307 t CO₂ annually for Danisco Mexico

Danisco, one of the world's leading producers of food ingredients, has installed 51 VLT® Aqua Drives and 11 VLT® Automation Drives in its Mexican facilities in order to reduce its CO₂ emission by approx. 1,307 t annually.

Danfoss Solutions A/S, who specialise in cost-efficient solutions for utilities for major industrial and commercial customers, head the project in progress. Activities are coordinated with Danfoss Motions Controls' Drives staff in Mexico.

Collaboration a key success factor

Danisco was convinced that Danfoss and its partner were able to deliver the most suitable technology and could offer them local support during and after installation.

Carlos Aguirre Tamez, Sales Director, Danfoss in Mexico, says: "Teamwork will always be important, no matter what the circumstances in the market, and it is important that we understand how to collaborate and support each other, just as the support from Electroconstructora del Golfo helped pave the way."



The results achieved in this project have undoubtedly also strengthened Danfoss' image and contributed to increasing Danfoss Drives' turnover.

Danisco México, S.A. de C.V. produces, for example, pectin and employs a total of 267 people. Pectin is mainly extracted from citrus fruits, and is used in food as a gelling agent particularly in jams and jellies.