



AESA Air Engineering Hall 8.1, Stand B211

With offices in France, India, Singapore and China AESA is a worldwide leader in air-engineering for all textile production processes of natural fibers, man-made fibers and filaments in their different stages: spinning, knitting, weaving, hosiery, different types of nonwovens and fiber productions, as well as dyeing and finishing.

AESA supplies air conditioning, ventilation and waste collection systems to the textile industries as well as for various other industrial processes.

In order to reach a lighter footprint with general production benefits and cost savings resulting from a better energy and environmental efficiency customers are using AESA know-how and experience of many years in design and implementation of air handling systems.

With the regional offices and sales agents being present in most major countries AESA provides a network of service centers close to customers allowing an immediate answer to any given problem.

Established systems like AESA-Flexicontrol in spinning and weaving factories, allowing fully automatic adjustment of consumptions to the actual needs, as well as the WEAVE DIRECT systems offer substantial reductions in power cost combined with more accurate room and process conditions.

The user-friendly and accurate DIGIVENT control and monitoring system is communicating in interactive screen functions and is allowing a wide usage of recorded data for analysis, statistics and housekeeping.

With its more than fifty years worldwide expertise AESA believes in working long-term with customers as partners in order to move together towards a better future.