

PROCESS ENGINEER - MOLDING

Amphenol Aerospace located in Sidney, NY is a rapidly growing global business and is a major operating unit of Amphenol Corporation. We are the undisputed leader in interconnect systems for aerospace/harsh environment application. Such applications require a high degree of engineering sophistication and precision manufacturing capability.

Our Sidney facility is over 675,000 square feet. This complex houses over 1,500 employees, incorporating state-of-the-art engineering and manufacturing technologies.

We are currently seeking a Process Engineer for our Molding Department. The successful candidate will provide technical expertise in all matters related to Molding Manufacturing Engineering. You will plan, and coordinate projects. You will also coordinate the work of technicians with customers to solve field problems and develop new designs.

Bachelors Degree in appropriate discipline with 4 plus years job related experience, or equivalent education and experience is required. Must have working knowledge of engineering design and test. Experience with molding processes (injection, transfer, compression) and knowledge of rubber molding compound is required.

Amphenol offers a competitive salary and benefits. Must be able to legally work in the United States, we are unable to provide sponsorship. For prompt consideration for this position, please apply online to:

www.amphenol-sidneyny.jobs

Reference Code: 26498

AMPHENOL - MAKING HISTORY, DESIGNING THE FUTURE

"AN EQUAL OPPORTUNITY EMPLOYER"

M/F/DN