



Tromp Group develops and produces integrated systems and best-in-class technology for the bakery industry. The group consists of two brands: Tromp Sheeting & Depositing Systems and Den Boer Baking Systems. Tromp Group is a Markel Food Group company. Together with leading brands AMF Bakery Systems and Reading Bakery Systems, the Group offers a wide and growing portfolio of automated food production solutions. Tromp Group customers worldwide can count on the international know-how and local support of the Markel Food Group. The focus is on the following product groups:

Sheeted Breads • Pizzas • Cake & Muffins • Pastry & Laminated Doughs • Pies • Waffles

Project Manager

Bunschoten

Bachelor or master's degree in mechanical engineering or other technically equivalent engineering field? Help us be the best in the bakery industry. As a project manager you will manage projects by leading a multifunctional team dedicated to the project. You possess strong process knowledge and mechanical design. Interact with customers on applications to select, develop and size out equipment. Help us to build a 'great place to work'-organization, where the best employees build the best in class machines!

What are you going to do?

You take ownership and technical lead and responsibility from the initial enquiry phase until final sign-off of the project. For small to large size projects with the intent of continuous improvement and leading results, under the oversight and guidance of the General Manager to achieve sustainable plant goals. Define technical process (technology selection, sizing, design testing etc.) working with the customer on requested equipment. Provide technical proposal and costing for the proposed solution. Own the project execution and guide a multidisciplinary team from inception through project completion (establish the project plan, coordinate project team activities, report progress). Control project scope, schedule and budget relative to the established baseline. Elaborate design detail design. Purchase (or let purchase) the goods and services of third parties. Supply all technical documentation in accordance to the specification for the project. Execute and coordinate all qualification activities included in the project (pre-Factory Acceptance, Testing, Factory Acceptance Testing, and Site Acceptance Testing). Assist customers in their qualification and validation activities if requested. Drive the continuous deployment and improvement of process through the Markel Business System.

What do we ask from you?

You have a bachelor or master's degree in mechanical engineering and 8 years of experience on a medior level in a manufacturing environment. Mastery of a variety of MBS tools (either Lean or Growth related tools, depending on areas(s) they support) and ability to implement in a variety of situations. Customer focus and understanding of production deadlines. Superior communications skills; active listening, writing. Superior training, facilitating, consulting and influencing skills. Familiarity with various manufacturing process technologies. Strong administrative skills, including computer skills. Proven process improvement and change management skills. Effective coaching and mentoring skills. Independence and good judgment, positive attitude, and an innovative spirit. Displays a commitment to continuous improvement through problem solving and employee involvement. Demonstrates strong leadership, team building, employee conflict resolution and coaching skills



Interested?

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