

Description	
Job Title	Project Manager, Productization
Reports to Title	Product Manager – TULSA-PRO
General Accountability	<p>Our mission is to Profoundly change the standard of care by creating a tomorrow where clinicians can confidently ablate tissue with precision; a tomorrow where patients have access to safe and effective treatment options, so they can quickly return to their daily lives. Changing the standard of care is part of our fabric. We are a group of energetic, problem-solvers focused on innovation, and looking to change the world. We are changing the paradigm for treating diseases such as prostate cancer by using real-time MR Imaging, thermal ultrasound and close-loop temperature feedback control, to gently ablate the diseased tissue with minimal side effects.</p> <p>If you share our values and want to work in a collaborative results focused culture and want to make a Profound impact in healthcare and your career, here is your chance.</p> <p>In your role as Project Manager of Productization, you are responsible for the successful implementation of key projects in terms of planning, coordination, resource allocation and risk mitigation as part of the product development process. This responsibility will span the entire product lifecycle from concept initiation to market release. Another central point is the responsibility of the forecast for the financial year and the end of the project. Finally, you will ensure effective communication between all internal and external stakeholders and proactively involve them as necessary.</p>
Duties and Responsibilities	<ul style="list-style-type: none"> ▪ Overall responsibility for the planning and execution of major projects impacting the TULSA-PRO Product, from initiation to post-market acceptance. ▪ Work cross-functionally (with Hardware, Software, Regulatory, Operations, Clinical, Sales and Marketing) to drive projects forward and provide optimal value to the organization. ▪ Prepare and present status updates and annual reports for taskforces and senior management as requested. ▪ Proactively identify risks, critical path and determine potential solutions to optimize progress. ▪ Support management of the key project taskforces and help motivate key stakeholders. Prioritize work based on business needs, skill set match and resource loading; guide and train as required. Minimize project risks. ▪ Align development of new features with product generational upgrades, including market release strategy, for example at annual trade shows. ▪ Aid in definition of deliverables to help ensure a goal-oriented and efficient implementation. ▪ Implementation of systematic project adjustments and any necessary escalation within the organization

	<ul style="list-style-type: none"> ▪ Support of selected key customers within the beta phase of the product development process for successful product validation
Competencies	
Education	University degree in Engineering or Science
Certifications	CPM
Key Attributes (experience, skills and technical knowledge)	<ul style="list-style-type: none"> ▪ At least 5 years experience leading and motivating interdisciplinary teams in the medical device industry ▪ Knowledge of project management methods and methods of agile development ▪ Systematic and analytical way of working and experience in dealing with problem-solving methods and risk analyzes ▪ Results-oriented mindset ▪ Technical understanding, ability to think abstractly and at the system level ▪ Able to work well in teams and independently. ▪ Excellent verbal and written communication skills. ▪ Excellent problem solving and troubleshooting skills. ▪ MS Office (Word, Excel, PowerPoint) ▪ Experience with JIRA Atlassian or similar issue tracking system. ▪ Interest in applications of engineering in medicine