



Philips Healthcare (Suzhou) Co., Ltd.

Located in China Suzhou industrial Park, Philips Healthcare (Suzhou) Co., Ltd. for imaging systems in China has integrated facilities of R&D, manufacturing, assembly and sourcing in one site. The state-of-the-art R&D center employs a substantial number of R&D engineers and develops imaging equipment for the emerging markets, adapted to the requirements of local hospitals. The manufacturing facility produce 64-slice CT and 1.5T MR machines, which are mainstream imaging systems equipment in most of China's provincial and city level hospitals and other emerging market countries, as well as X-Ray equipment for mid-sized hospitals.

Join us, Grow with Philips, to apply please visit: www.philips.com/careers with career center code for each position.

We are looking for:

Function	Position	Career Center code	Grade	Opening	Basic Requirement
R&D	Manager for Project and System (GXR)	66572	70-80	1	Have an in depth technical knowledge in X-ray over all function (HW/SW) at architectural level. At least 10-15 years working in X-ray modality culminating at senior technical level. Recognized by outside world as GXR "goeroe". Experience with structuring, managing and tracking projects in concept phase.
	System Engineer	63957	50-60	3	MS in EE/ME followed by at least 10 years of engineering over multiple domains, including architecture and system engineering. Experience in medical imaging (CT/MR) preferred
	Reliability Engineer	68804	50-60	1	Bachelor's Degree in Engineering ,Experience with DFSS (design for 6 sigma) methodology and implementation – an advantage, Minimum 5 years experience in HW reliability engineering and reliability demonstration testing (ALT, CALT, HALT, HASS, IEC environmental testing, etc')
	Project manager	63735	60-70	4	MS in engineering, preferably followed by MBA. Experience in international project, at 5 years related project management working experiences

Mechanical Engineer cross-modality	61809	50-60	9	BSC or MS in ME. At least 5 years working experience. Working knowledge of ProE. Ex. Knowledge of cost reduction program
RF Engineer/Electrical Engineer	61832	50-60	12	MS in EE. At least 5 years hands on engineering experience in RF receivers and/or transmitters. Preferred experience with RF coils and RF amplifiers in MRI
Sr. Hardware Manager	68953	70	1	MS in Mechanical/Mechatronics or Electrical Engineering or equivalent required. 5 to 10 years experience in HW product design within a development environment, prefer domain knowledge in MR or High Voltage.
Verification Engineer	63955/63956	50-60	1	Bachelor degree, major in Engineering or Electrical, above 3 years working experiences in System verification ,prefer medical background especially in MR .
Embedded SW Engineer	66574	50-60	5	Knowledge of embedded software/firmware. MS in Computer Science or EE. Tools, C++, Doors, Clear quest. Experience in Imaging system preferred, 3 to 5 years related working experiences
Platform Engineer	68075	50-60	15	MS in Software Engineering and Computer Application/Science or equivalent required.3 to 5 years experiences in SW development. Programming language C++, C# on Microsoft Windows/.NET operating system and associated development environment
Sr. SW Manager	68954	70	1	BS/BA degree in Management, Operations, or Engineering. Advanced degree preferred,12+ years experience in relevant industry (Healthcare Medical Devices, preferably Imaging). 8+ years experience in software development, testing, and quality assurance,5+ years experience as Software Project Manager / Leader or Group Leader.
Operations Manager		70	1	Managing multifunctional configuration management, Project analysis, process improvement. Document management and control. Tools: Agile, Doors. Good managerial skills. Above 5 years working experiences in the operational management role in R&D.

	Configuration Management	66575	50	1	Experience in configuring management. BS or Ms in Engineering . Knowledge of Change control process. Working attitude with attention for detail. Good command of English, above 3 years working experiences
	Test Bay Engineer	66545	40-50	1	Experience in operation and maintenance of CT, X-Ray and/or MR systems. Capable of building up systems configurations in test bays. Typical background working experience in field service based on engineering background.
	Sr. Electrical Engineer (embedded control)	64765	50-60	1	Embedded firmware, C, VHDL, analog & digital electronics, micro-processor, real time measurement & control, simulations, 3 to 4 years related working experiences.
Purchasing	Strategic Sourcing Egr.	64384	50-60	4	BSc or MSc in Business or Engineering , relevant commodity sourcing working experience about 5 yrs. Commodities could include OEM, EMS, Power, Interconnect, Displays, Computing, Motors, Motion Control, Cooling, Pumps, Fans, Machining, Casting, Sheet metal, Plastics.
	Components Engineer	64385	50-60	4	BSc or MSc in engineering, 7+ years of engineering experience relevant to the commodity team supported. Commodities could include OEM, EMS, Power, Interconnect, Displays, Computing, Motors, Motion Control, Cooling, Pumps, Fans, Machining, Casting, Sheet metal, Plastics.
	Cost Engineer	64386	50-60	2	BSc or MSc in engineering, Have a strong background in engineering disciplines relevant to the commodity team supported. Strong cost analytical skills. Commodities should include at least one of the following: OEM, EMS, Power, Interconnect, Displays, Computing, Motors, Motion Control, Cooling, Pumps, Fans, Machining, Casting, Sheet metal, Plastics.
Operation	Quality Engineer	63193	50-60	1	University and above on mechanical or electronic engineering background About 6 years work experience in quality area, at least 3 year in medical industrial area as quality engineer
	Procurement Buyer		40-50	1	Bachelor degree or equivalent experience, Excellent English and good communication skills 3 years experiences in: production planning and control, MRP, pull system, import & export, Inventory

					<p>management</p> <p>Strong PC and SAP systems skilled and good analytical and problem solver skills.</p>
	Order Fulfillment Specialist		40-50	1	<p>Bachelor degree or equivalent experience, Excellent English.</p> <p>Strong Planning/organizing/analysis/couching skill, 3-5 years experiences on production planning and control, pull system, Inventory management, master scheduling and logistics analysis.</p> <p>Strong PC and SAP system skilled and analytical and problem solver skills.</p>
Q&R	Quality Assurance Engineer	63171	50-60	1	<p>BS/MS in Engineering or equivalent experience</p> <p>Strong quality assurance management experience, minimum 5 years, and Strong manufacturing experience and strong statistical and analytical abilities</p> <p>Black Belt is preferred</p>
	Quality Specialist		40-50	1	<p>BS in Engineering or equivalent experience</p> <p>At least 2 years of quality experience</p> <p>Good communication, problems solving and continuous improvement, and good team player</p>
BSDM	Business Demand Analyst		50-60	1	<p>Bachelor's Degree in Computer Science, Information Systems or other related field is required. Master's Degree is a plus.</p> <p>SAP Implementations and support experience in a global environment is highly preferred, Minimum of 4 years experience with SAP PP & MM</p> <p>Strong knowledge on manufacturing processes, ideally in the healthcare industry. Knowledge of the impact of the service delivered on specific business process or generic service. Knowledge of the effects of changing demands on the IT solution.</p>