Our company is searching for experienced candidates for the position of engineer, packaging. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for engineer, packaging

- Assist in production problem solving as it relates to the functionality of current or new packaging
- Coordinate necessary testing of new or modified packaging
- Partner with Packaging SME's, businesses and functions to apply a consistent set of global package performance metrics and other Key Performance Indicators
- It will be the role of the Packaging Engineer to ensure the correct pallet information is loaded and maintained on VCS (Goldcrest), through the LLP
- Collaborate closely with R&D and manufacturing plants to implement new or improved packaging
- Coordinate bi annual recertification of all local Dangerous Goods packaging solutions
- Perform analysis on packaging solution performance to identify areas of improvement opportunity
- Lead the structural development of packaging design to support hardware product launches
- Work in close collaboration with cross functional stakeholders to deliver packaging that meets design, functional and cost targets
- Identify opportunities to improve in-market packaging

Qualifications for engineer, packaging

- Some field travel will be required, mainly in North America
- Travel mainly in North America however some international travel may be required to meet project and business objectives, 30% total travel target
- Candidate should possess knowledge in carrying out work related to the preparation of URS, Datasheet, Technical evaluation and price bid evaluation, Generating order specification, Checking of vendor drawings w.r.t
- Conduct cost / benefit analysis of adopting new packaging specifications / formats
- Ensure transition to new packaging specifications / formats is successful