



As the Senior Technical Designer in our men's development and R&D team, you will be responsible for creating tech packs from a to z, while coordinating with different departments to ensure that product, style and fabric changes are implemented throughout the process.

**Some of What You'll Do:**

- Create detailed tech packs, including detailed Technical sketches in Adobe Illustrator and Technical BOMs (bill of materials), listing all garment components & trims, in Microsoft Excel.
- Review & resolve construction issues with the technical design manager, to determine best construction & design.
- Work closely with the Design team, to ensure creative visions are accurately reflected in the tech packs, and to communicate any required technical changes based on feasibility / costing / production.
- Work closely with the pattern makers to ensure technical sketches accurately reflects the patterns.
- Work closely with Product Development team to ensure the BOMs reflect the approved fabrics, trims, and fill information before going onto bulk.
- Work closely with the Graphic Design team to ensure all item codes in the BOM are accurate.
- Participate in fittings to give technical feedback, and to assist in recording any changes that pertains to the design/ construction of the garment.
- Communicate & follow-up with overseas office, suppliers and vendors.
- Ensure online Project Management tool is kept up-to-date in regards to new projects, deadlines, and urgent tasks.

**Some of What You'll Need:**

- Minimum of 4 years of experience in technical design, with knowledge on BOM's.
- Must have outerwear experience, understanding construction, premium/luxury experience an asset
- Expert level in Adobe Illustrator
- Excellent knowledge of Microsoft Excel
- A technical mindset (someone who likes to analyze how garments are constructed).
- High level attention to detail, meticulous & highly organized.
- Ability to work on complicated projects, with tight deadlines
- A team player with a desire to learn & grow