

# Position Description

**Position (Area):** QC Engineer (Engineering)

**Employment Type:** Full-Time

DECAST Ltd. is leading the Canadian infrastructure market, including water transmission, bridges, storm and sanitary, tunneling and engineered precast products. DECAST's state-of-the art manufacturing facility is one of the most technologically advanced in the world with the most extensive product line in the industry. Since 1989, the company has continually expanded, adding new products and entering new markets. Today, DECAST is the largest manufacturing facility for infrastructure products in Canada.

## Duties & Responsibilities

- Responsible for ensuring the quality of precast concrete products manufactured by DECAST
- Review non-conforming product reports and customer complaints
- Review stressing calculations and stressing records, as well as periodic review of stressing procedures
- Review CPCI audit reports
- A documented monthly sign-off by the plant engineer is required, indicating all above items have been reviewed, as applicable
- Design, prepare, approve manufacturing and layout drawings
- Provide technical support for Sales, Field Services, consultants, contractors, municipalities and engineering firms
- Effective team member and leader within the QC Department

## Education & Experience

- Bachelor of Engineering
- P.Eng. designation required
- Shall have 4 years minimum experience in the design and manufacture of precast concrete
- Experience in performing QVE function in conjunction with CSA A23

## Working at DECAST

We offer compensation above average, a comprehensive benefit plan and an excellent work environment. If interested, please apply for confidential consideration. We thank all applicants for their interest but we will only be contacting those who meet our requirements for an interview. For more information about us:

[www.decastltd.com](http://www.decastltd.com)