

Precast concrete

- BNQ certifications (Bureau de normalisation du Québec) NQ 2622-126
- Certification # 110 and 875 Reinforced Concrete Pipes and Monolithic Lateral Connections for Evacuation of Domestic Wastewater and Storm Water
NQ 2622-420
- Certification # 757 and 1078 Precast Reinforced Concrete Sewer Manholes, Catch Basins and Gate Houses
NQ 3680-905
- Certification # 153 Prefabricated Septic Tanks, Prefabricated Holding Tanks and Prefabricated Structures for Absorbing Wells
NQ 3682-850
- Certification # 470 Absorbing Wells for Residential Use
Prefabricated structure
Size and physical characteristics
NQ 3682-901
- Certification # 801 Prefabricated Sewage Holding Tanks for Residential Use –
Dimensional and Physical Characteristics
CSA A23.4 Certified Plant
- Classifications: B1, C1, D1 and S
Certified Plant - ISO 9001: 2000 and ISO 9001:2015
Certification from the *ministère des Transports, de la Mobilité durable et de l'Électrification des Transports*
Vaulted culverts (Polyvoûte)
Vaulted culverts (Matière)
Box culverts without haunch corners
Opti-cadres culverts (Matière)
Ter-Voile retaining wall