

June 03, 2021

Attention: Scott Islip
ROUND ENGINEERING INC
10 SEGWUN ROAD
WATERDOWN, ON L8B 0K6

The design submission, tracking number 2021-01725, originally received on March 30, 2021 was surveyed and accepted for registration as follows:

CRN : Z4380.2 **Accepted on:** June 03, 2021

Reg Type: NEW DESIGN

Drawing No. : D-Q63-320H-ST-ASM-000010 SHEETS 1-4 Rev Q-01 As Noted

Design registered in the name of : PRIORCLAVE LTD

Description	MAWP	Design Temperature	MDMT
Internal Pressure	241kPa	138 °C	-10 °C
External Pressure	103kPa	138 °C	-10 °C

The registration is conditional on your compliance with the following notes:

*Please note that the nozzles D1 to D12 are Not parts of this registration .
If you want that these nozzles will be registered then send drawings with dimensions and materials.
The scope of this registration includes drawing A-Q63-320H-ST-PRO-000120 Rev.:F-02.*

- " For noncorrosive service"
- This vessel may not be pressurized when its temperature is colder than -10 [deg.C]. These notes to appears on MDR.

Acceptance is based on the understanding that the weld detail with full penetration and fillet leg of 3[mm] is for all nozzles on the shell.

An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.

If you have any question don't hesitate to contact me by phone at (780) 433-0281 ext 3335 or fax (780) 437-7787 or e-mail Dedovic@absa.ca.

Sincerely,



DEDOVIC, BLAZO, M. Eng.
DOP Cert. No. D00005642