



UE Declaration of Conformity

Here Mr Tang Jianfeng , R&D Manager declares under its own responsibility

The valves type :

GISA-430-FF50, 65,80,100,125,150,,200,250,300

GISA-400-FF350,400,

GISA-130-FF50,65,80,100,125,150,200,250,300

GISA-530-GG50,65,80,100,,125,150,200,250,300

GISA-750-V

GISA-750-W

GISA-800-W50,65,80,,100,125,150,200

GISA-900-G50,65,80,,100,125,150,200

Pressure : PN16

Temperature : -10°C to 120°C

Material : EN1563 Ductile Iron

For fluids Group 1 (dangerous) and fluids group 2 (not dangerous) classified according to the article 13 of the directive 2014/68/EU about pressure equipment

Fulfil the requirements of the EUROPEAN DIRECTIVE 2014/68/EU about PRESSURE EQUIPMENT in accordance to modules B +C2

The design and construction is under control of Notified Organization No.0496 (DNV GL Limited)

EC CERTIFICATE OF MODULE B No. 8692-2016-CE-RGC-ACCREDIA

EC CERTIFICATE OF MODULE C2 No. 8692-2016-CE-RGC-ACCREDIA

Weflo Valve is not responsible for any modification not transmitted to Fire Fighting Equipments SLU commercial department affecting the design approved by the notified body.

And for the record, we sign this document on September 30. 2019

