



浙江省泵阀产品质量检验中心
Quality Inspecting Center of Pump and Valve Products of Zhejiang Province
国家阀门质量监督检验中心(浙江)
National Quality Supervision and Inspection Center of Valve Products(Zhejiang)

特种设备型式试验证书

Special Equipment Type Test Certificate

(压力管道元件)

Pressure Piping Components

证书编号

Certificate No.: TSX71004820180080

制造单位:

Manufacturer

Metso Flow Control Inc

单位地址:

Address

Vanha Porvoontie 229, P.O. Box 304, 01301 Vantaa, Finland

设备类型:

压力管道阀门

Equipment type

Pressure Piping Valve

产品名称:

低温球阀(金属阀门)

Product

Cryogenic Ball Valve (Metallic Valve)

产品型号:

D1FC06AR1C103G (CL600 NPS6)

Model

D2CC10AR1C103G (CL150 NPS10)

型式试验报告编号:

TS201804010

Type test report No.

TS201804011

经型式试验, 确认符合 TSG D7002-2006《压力管道元件型式试验规则》的要求。本证覆盖以下型号规格的低温球阀:

The Products meet TSG D7002-2006 <Pressure Piping Components Type Test Regulation> by the type test. This certificate covers Cryogenic Ball Valve and its specifications as following:

公称压力 $\leq$ PN100(Class 600)时, 公称尺寸 $\leq$ DN300(NPS12), 适用温度 $-196^{\circ}\text{C}\sim 230^{\circ}\text{C}$ 。

If nominal pressure $\leq$ PN100(Class 600), nominal size $\leq$ DN300(NPS12) and the allowable working temperature is $-196^{\circ}\text{C}\sim 230^{\circ}\text{C}$.

公称压力 $\leq$ PN20(Class 150)时, 公称尺寸 $\leq$ DN500(NPS20), 适用温度 $-196^{\circ}\text{C}\sim 230^{\circ}\text{C}$ 。

If nominal pressure $\leq$ PN20(Class 150), nominal size $\leq$ DN500(NPS20) and the allowable working temperature is $-196^{\circ}\text{C}\sim 230^{\circ}\text{C}$.

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2018年04月28日 Apr. 28th, 2018