



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: TSX71004820150085

制造单位:  
**Manufacturer** MIL Controls Limited

单位地址:  
**Address** Meladoor, Annamanada, Pin -680741, Thrissur  
Dist, Kerala, India.

设备类型:  
**Equipment type** 压力管道阀门  
Pressure pipe valve

产品名称:  
**Product** 气动调节阀(金属阀门)  
Pneumatic control valve(metal valves)

产品型号:  
**Model** MIL control valves-CL2500 NPS12 (PN420 DN300)  
MIL control valves-CL3100 NPS4 (PN530 DN100)

型式试验报告编号:  
**Type test report No** TS201504034  
TS201504035

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产品:

The products meet TSG D7002-2006 《Pressure Piping Components Type Test Regulation》 by passing the type test. This certificate is covering these products as following:

公称压力 $\leq$ PN420(CL2500)时, 公称尺寸 $\leq$ DN400(NPS16); 适用温度 $-29^{\circ}\text{C}\sim 593^{\circ}\text{C}$ ;

If nominal pressure $\leq$ PN420(CL2500), nominal dimension $\leq$ DN400(NPS16). The allowable working temperature is  $-29^{\circ}\text{C}\sim 593^{\circ}\text{C}$ .

公称压力 $\leq$ PN530(CL3100)时, 公称尺寸 $\leq$ DN200(NPS8); 适用温度 $-29^{\circ}\text{C}\sim 593^{\circ}\text{C}$ 。

If nominal pressure $\leq$ PN530(CL3100), nominal dimension $\leq$ DN200(NPS8). The allowable working temperature is  $-29^{\circ}\text{C}\sim 593^{\circ}\text{C}$ .

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2015年07月29日