



# Certificate of Compliance

No. 1N210225.TKM0S79

Test Report / Technical Construction File no. XJ21022301PED

Certificate's Holder: Tianjin KeXinCheng (KXC) Metal Products Co., Ltd.

Certification  
ECM Mark:



Product: Valve  
Model(s): (see the following annex)

Verification to: Standard:  
BS 5163, BS 5153, BS 1868, BS 1873, BS EN 593,  
BS EN 12334, BS EN 12516, EN 12266, EN 558,  
EN 593, EN 1092, EN 1074, EN 1171, EN 12334,  
DIN 3352, DIN 3202, DIN 2501, AWWA C509/C515,  
SANS664, SABS664, API6D, API594, API600, API602,  
API608, API609, API623  
related to CE Directive(s):  
2014/68/EU (Pressure Equipment)

**Remark:** This document has been issued on a voluntary basis and upon request of the manufacturer. It is our opinion that the technical documentation received from the manufacturer is satisfactory for the requirements of the ECM Certification Mark. The conformity mark above can be affixed on the products accordingly to the ECM regulation about its release and its use.

Additional information and clarification about the Marking:



The manufacturer is responsible for the CE Marking process, and if necessary, must refer to a Notified Body. This document has been issued on the basis of the regulation on ECM Voluntary Mark for the certification of products. RG01\_ECM rev.3 available at: [www.entecerma.it](http://www.entecerma.it)

**Issuance date: 25 February 2021**

**Expiry date: 24 February 2026**

Reviewer  
Technical expert  
Amanda Payne

Approver  
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# Annex I

No. 1N210225.TKM0S79

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## Model(s):

Gate Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Check Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Butterfly Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Ball Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Globe Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Pressure Relief Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Safety Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Filter

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Sludge Discharge Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Air Release Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

SSQP

(DN10 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Balance Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Regulating Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Relief Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)

Float Valve

(DN15 to DN2000; Pressure 1.0Mpa to 42Mpa; Temperature -196°C to 595°C)