



CERTIFICATE

ISO 15848-1 :2006

The undersigned, *Hantin Lin* acting with the scope of the contractual requirements entrusted to Bureau Veritas, certifies that the supply:

Valve type : Isolating Valve (2-Pcs Flanged End Ball Valve)
Model : MD-28
Drawing No. : MD-28-P005 Rev.01 & MD-28-P005-STM Rev.01
Stem diameter : 20.8 mm
Nominal diameter : 2 inch
Pressure rating : CLASS 300
Body material : ASTM A351-CF8M
Stem material : SS316
Seal material : O-ring (Viton)+Packing Follower (RPTFE 25%G.F.)+ Stem Packing (PTFE)
Manufactured by : KEVIN STEEL CORPORATION
Rm. 3, 14F, No.89, Sec. 1, ZhongQing Rd., North Dist., Taichung City 404
Taiwan R.O.C.

Tested by Metal Industries Research & Development Centre (MIRDC) and witnessed by Bureau Veritas, according to ISO 15848-1:2006 at Lung-Tan, Taiwan.

Upon request of : KEVIN STEEL CORPORATION

Test Report No. : 10306023-R

Verified to pass the target performance class below:

The tested valve covers performance class (par. 6.6)
ISO FE BH – CO3 – SSA 0 – t(RT, 80°C) – CL300 – ISO 15848-1

Etabli à / Issued at	Le / On	Signé par / Signed by	Signature / Signature
Taipei, Taiwan	13 Oct., 2014	Hantin Lin	<i>Hantin Lin</i>
Registration code : TPI13114			

* This certificate must be read in conjunction with the test report No. 10306023-R of MIRDC.

** This certificate is subject to the terms of Bureau Veritas General Conditions of Service attached to the agreement signed by the applicant.