



Valve Material & Performance

Certificate of Compliance

We hereby certify that the listed valve(s) have been assembled & tested from components that were manufactured to approved Mill Test Reports &/or Certificates of Compliance.

This shipment of goods meets the requirements of the customer's purchase order & applicable specifications.

Customer:	<u>Lytle Valve Sales & Solutions</u> <u>9618-60 Avenue NW</u> <u>Edmonton, AB</u> <u>T6E 0C1</u>	Customer Order No.:	<u>14-0273/0278</u>
Master No.:	<u>INV50757 (MASTER# 60.837)</u>	Product Code No.:	<u>F8112RSV-2</u>
Item No.:	<u>KF8112RSV1200TWG</u>	Certification No.:	<u>0006-14</u>

Valve Description: F8112RSV-2 Resilient Seated bi directional Stainless Steel Knife Gate Valve Assembly c/w Gear Op & Locking Chain, c/w Bonnet

Size/Qty:	<u>12" (2)</u>	Gate Coupling:	<u>CF8M (Investment Cast)</u>
Body:	<u>ASTM A351, Grade CF8M</u>	Fasteners & Bolting:	<u>304 Stainless</u>
Seat:	<u>ASTM A351, Grade CF8M</u>	Bridge:	<u>Ductile Iron - Painted</u>
Gate:	<u>316L SST</u>	Handwheel/Gear:	<u>Ductile Iron/G107B</u>
Stanchions:	<u>303 Stainless</u>	Stem:	<u>304 Stainless Steel</u>
Packing:	<u>TEFLON BRAIDED</u>	Yoke Sleeve:	<u>ASTM B505 932</u>
Packing Retainer/Bonnet	<u>316 SST</u>	Thrust Washer:	<u>ASTM B505 932</u>
Gland Flange:	<u>ASTM A351, Grade CF8M</u>	Handwheel Nut:	<u>ASTM B16</u>

Signature:

A handwritten signature in black ink, appearing to read 'Graham Stringer', written over a horizontal line.

Date: Monday March 3, 2014

Graham Stringer
Operation Manager