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Attention: Arun Srivastava
BSL Scaffolding USA LLC
3975 Atascocita Way
HUMBLE, TX 77396
P: 281 979 0953 / F: 281/458-3744

W/O. No.: BSL001-03-21-79105-1
P.O. No.: 11
Report Date: 3/28/2011

Sample Information: Beam Clamps

Test Method: ANSI/SSFI SC100-5/05, and EN74
Coupler bolts tightened to a torque of 37 ft. lbs

RIGHT ANGLE COUPLER - ULTIMATE LOAD TEST

Sample #	Max Load (lbs)	Max Load at 4:1 Safety Factor (lbs)	Result
1	15,370	3,845	Pin Shear

SWIVEL COUPLER - ULTIMATE LOAD TEST

Sample #	Max Load (lbs)	Max Load at 4:1 Safety Factor (lbs)	Result
1	14,520	3,630	Pin Shear

RIGHT ANGLE COUPLER – SLIP TEST

Sample #	Result	Maximum Load (lbs)	Slip Load at ¼" Travel (lbs)
1	Slip	6,635	6,490

SWIVEL COUPLER - SLIP TEST

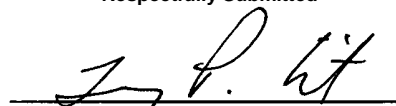
Sample #	Result	Maximum Load (lbs)	Slip Load at ¼" Travel (lbs)
1	No slip	5,180	No Slip

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Stork SWL, is an operating unit of Stork Materials Technology B.V., Amsterdam, The Netherlands, which is a member of the Stork group

Respectfully Submitted


Terry Wilt
Manager, Product Evaluation

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RIGHT ANGLE COUPLER - ULTIMATE LOAD TEST RESULTS



Loading



Break Point

SWIVEL COUPLER - ULTIMATE LOAD TEST RESULTS



Loading

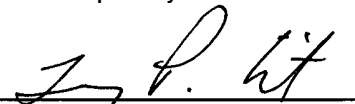


Break Point

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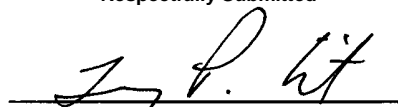


Load method for right angle and swivel couplers

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