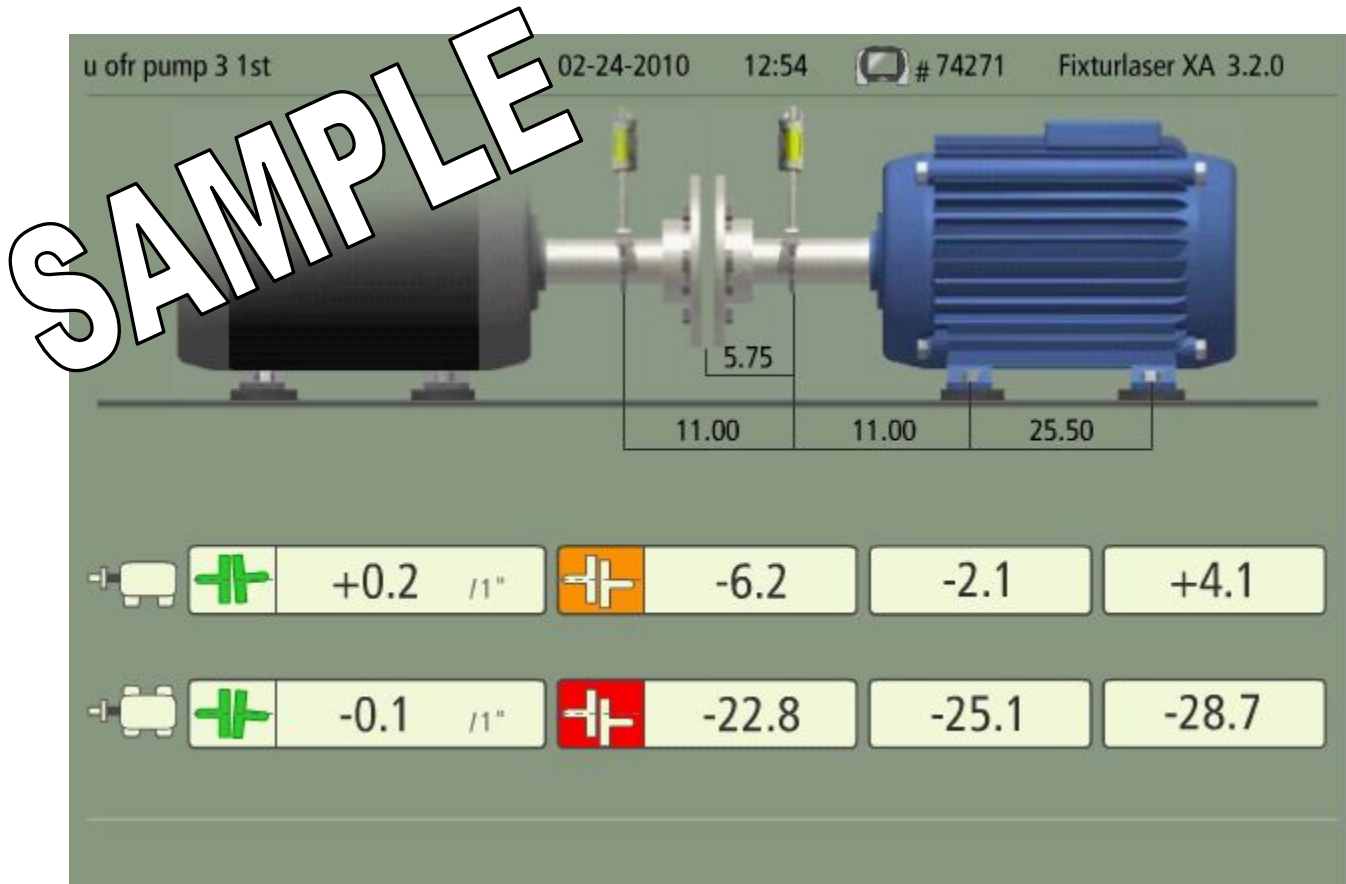


Headquarters: 175 Akron Street, Rochester, NY 14609

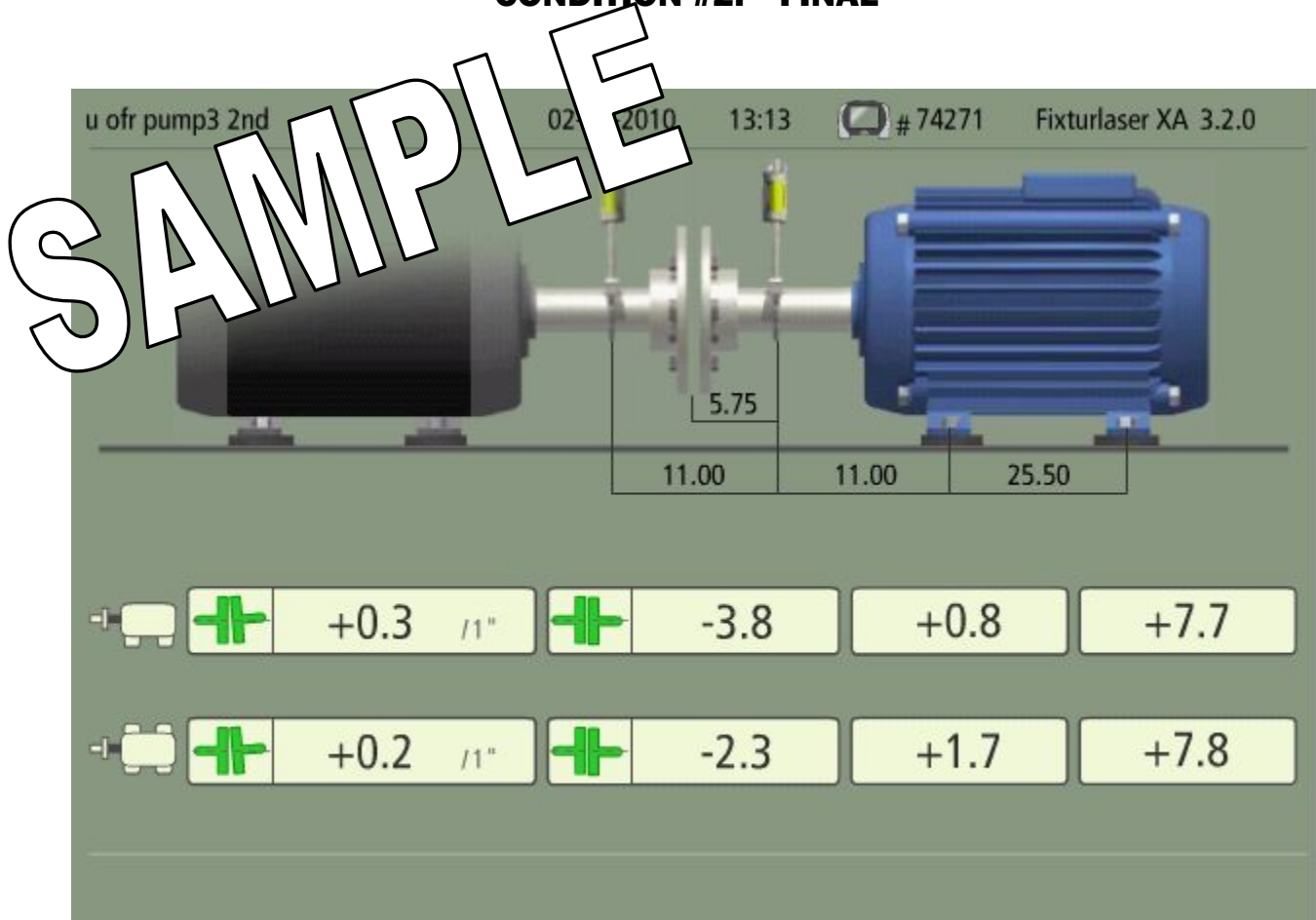
SHAFT ALIGNMENT CERTIFICATION

Customer:	XYZ Company	Job #:	123456
Date:	February 22, 2010	Manufacturer:	ABC Pump Co.
PO#:	654321	Model:	10LR-18A
Project:	Sample Certification	Serial No.:	1000-9999*C
Tag / ID #:	Tower Water Pump #3	Driver:	200 HP / 1780 RPM

CONDITION #1: "AS FOUND"



CONDITION #2: "FINAL"



Comments:

- All measurements are mils (0.001").
- Acceptable alignment achieved. Job complete.

Pump Shaft Alignment Industry Standard

Angular Misalignment Mils per inch .001/1"	Offset Misalignment Mils .001"

RPM	Excellent	Acceptable	Excellent	Acceptable
3600	0.3/1"	0.5/1"	1.0	2.0
1800	0.5/1"	0.7/1"	2.0	4.0
1200	0.7/1"	1.0/1"	3.0	6.0
900	1.0/1"	1.5/1"	4.0	8.0

Technician: Siewert Service Tech.

The purpose of factory alignment is to ensure the user will have full utilization of the clearance in the motor holes for final job site alignment. This certifies that the above-stated equipment has been aligned by Siewert Equipment in accordance with the above stated industry standards.