

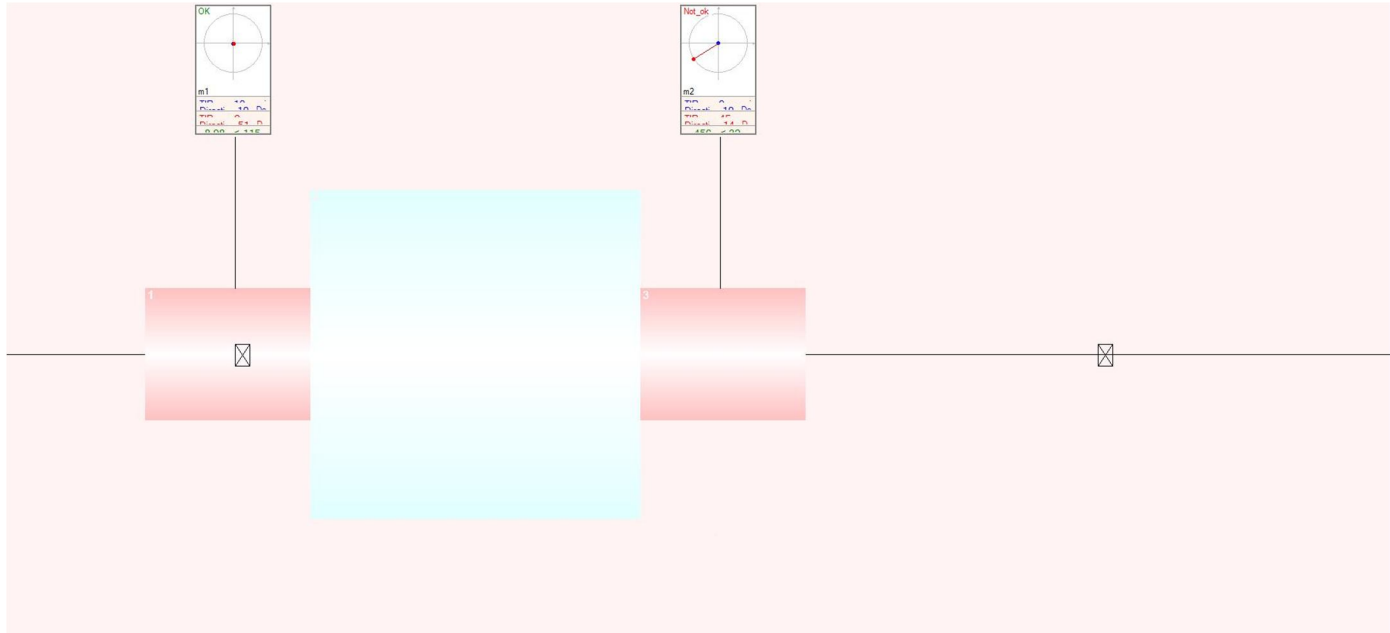


# Shaft Run Out Detector System Report

## alis



Rotor Name:	com	<u>Sen. Name</u>	<u>Sen. Type</u>	<u>Sen. Sensitivity</u>
Customer:	karoon	EI	Elect	-11.88 (mV/micron)
Work Order No:	930027	Mec	Mech	3.95 (mV/micron)
Date:	7/6/2014 3:23:07 عصر			



### Measurements

Points	1 : (m1)		2 : (m2)	
	Elec	Mech	Elec	Mech
TIR (micron)	10	2	0	456
Direction (Degree)	-105	-51	-108	-148
Allowable (micron)	12		75	
Condition	<b>Ok</b>		<b>Not_OK</b>	
Elec - Mec	8.98 $\angle$ -115		456 $\angle$ 32	

### Date & Sign

Operator	Approve	Customer
ahmad	aa	karoon

Address: asd  
 Email: 35234  
 Tel: 32434  
 Fax: 4234

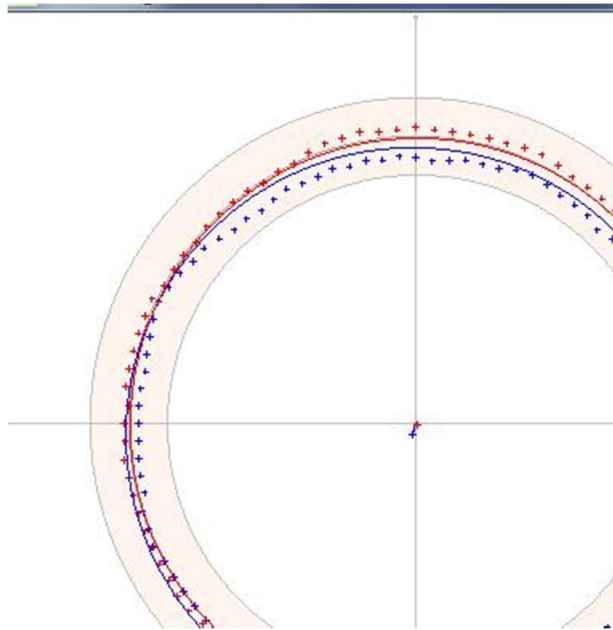


# Shaft Run Out Detector System Report

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**Measurement Point No: 1**



Points No: 1	TIR (micron)	Direction (Degree)	Allowable (micron)	Condition	Elec - Mec
Electrical	10	-105	24	Ok	8.98 < -115
Mechanical	2	-51	24		

**Date & Sign**

Operator	Approve	Customer
ahmad	aa	karoon

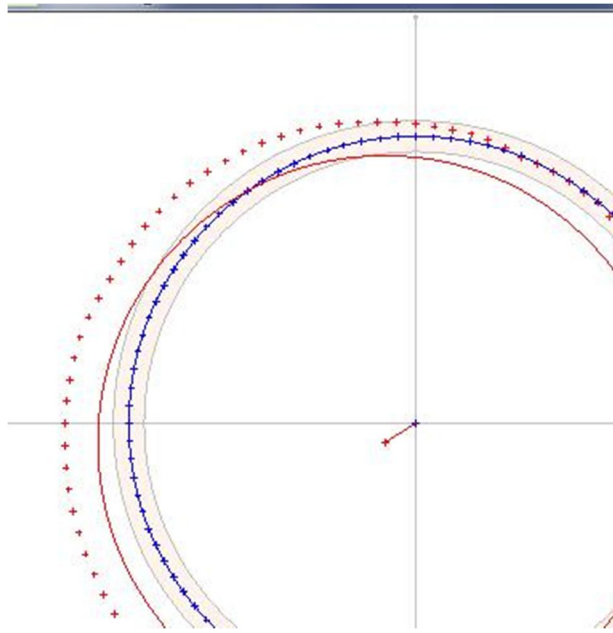
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**Shaft Run Out Detector System Report**  
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**Measurement Point No: 2**



Points No: 2	TIR (micron)	Direction (Degree)	Allowable (micron)	Condition	Elec - Mec
Electrical	0	-108	150	Not OK	456 > 32
Mechanical	456	-148	150		

Date & Sign

Operator	Approve	Customer
ahmad	aa	karoon

Address: asd  
 Email: 35234  
 Tel: 32434  
 Fax: 4234

