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We erased their address from this document.

M/C : SHINVA

MODEL : XG 1 SERIES

SERIAL No. : 070997

Document No. : TR-EO-050030616

Date : 3/6/2016

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PRODUCT : ORDER NO. 2148958

SAMPLE SLIP PARAMETER

EXHAUST:04H 00MIN TOTAL :11H 52MIN
PRETT :00H 49MIN STERI :07H 00MIN
ACTUAL TIME

06:46:39 STEILIZATION SUCCESS

END	06:46:28	056,30	-005kPa
	06:46:28	056,30	-005kPa
	02:51:40	055,60	-013kPa
	02:42:58	055,80	000kPa
EXHAUST	02:42:28	055,80	000kPa
	02:32:58	055,90	000kPa
	02:22:58	055,60	001kPa
	02:12:58	055,50	000kPa
	02:02:58	055,70	-001kPa
	01:52:58	055,60	000kPa
	01:42:58	055,60	-001kPa
	01:32:58	055,80	000kPa
	01:22:58	055,80	000kPa
	01:12:58	055,70	000kPa
	01:02:58	055,50	000kPa
	00:52:58	056,20	000kPa
	00:42:58	056,40	001kPa
	00:32:58	056,50	000kPa
	00:22:58	056,50	000kPa
	00:12:58	056,90	000kPa
	00:02:58	056,60	000kPa
	23:52:58	056,60	000kPa
	23:42:58	056,40	-001kPa
	23:32:58	056,20	000kPa
	23:22:58	056,50	000kPa
	23:12:58	056,60	000kPa
	23:02:58	056,50	000kPa
	22:52:58	056,50	-001kPa

	22:42:58	056,50	000kPa
	22:32:58	056,40	-001kPa
	22:22:58	056,50	-001kPa
	22:12:58	056,40	-001kPa
	22:02:58	056,50	000kPa
	21:52:58	056,50	000kPa
	21:42:58	056,60	059kPa
	21:32:58	056,40	063kPa
	21:22:58	056,50	067kPa
	21:12:58	056,50	067kPa
	21:02:58	056,40	069kPa
	20:52:58	056,40	069kPa
	20:42:58	056,20	072kPa
	20:32:58	056,20	073kPa
	20:22:58	056,30	076kPa
	20:12:58	056,10	082kPa
	20:02:58	056,10	089kPa
	19:52:58	056,20	177kPa
STERI	19:43:19	056,30	267kPa
	19:42:58	056,30	017kPa
ADD EO	19:39:26	056,30	-078kPa
	19:32:58	056,20	-013kPa
NUM101	19:29:24	056,20	-076kPa
PRETT	19:22:58	056,20	000kPa
PRHEAT	18:54:29	055,90	-001kPa
STATE	TIME	TEMP	PSI

RUN COUNT : 0706
EO PRE :060kPa VENT T.ME:04H 00M
STERI TEMP: 056,00 STERI T.ME:07H 00M
PRO TYP 18:54:29 055,90 -001kPa
START TIME: 2016-06-01 18:54:21