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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-042200516

Date : 20/5/2016

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PRODUCT : ORDER NO. 2147624

SAMPLE SLIP PARAMETER

EXHAUST:04h 00m N 057.00 000kPa
 PRETT :00h 51m N 057.00 000kPa
 ACTUAL TIME

06:06:32 STERILIZATION SUCCESS
 END 06:06:21 057.00 -000kPa
 06:06:21 057.00 -000kPa
 02:10:32 056.90 -01.5kPa
 EXHAUST 01:58:21 056.80 000kPa
 01:56:51 056.80 000kPa
 01:46:51 056.80 -001kPa
 01:36:51 056.70 000kPa
 01:26:51 057.00 000kPa
 01:16:51 056.80 000kPa
 01:06:51 056.60 000kPa
 00:56:51 056.80 000kPa
 00:46:51 056.80 001kPa
 00:36:51 056.80 000kPa
 00:26:51 056.70 001kPa
 00:16:51 057.00 000kPa
 00:06:51 056.90 000kPa
 23:56:51 056.90 000kPa
 23:46:51 057.00 001kPa
 23:36:51 057.00 000kPa
 23:26:51 056.80 000kPa
 23:16:51 056.80 001kPa
 23:06:51 057.00 000kPa
 22:56:51 057.00 000kPa
 22:46:51 057.00 000kPa
 22:36:51 057.00 000kPa
 22:26:50 056.90 000kPa
 22:16:50 056.90 000kPa
 22:06:50 056.90 000kPa

21:56:50 056.90 -001kPa
 21:46:50 056.90 001kPa
 21:36:50 056.90 000kPa
 21:26:50 056.90 000kPa
 21:16:50 056.90 054kPa
 21:06:50 056.90 069kPa
 20:56:50 057.00 071kPa
 20:46:50 056.90 072kPa
 20:36:50 056.80 074kPa
 20:26:50 056.60 075kPa
 20:16:50 056.90 077kPa
 20:06:50 056.70 080kPa
 19:56:50 057.10 085kPa
 19:46:50 057.00 088kPa
 19:36:50 057.00 099kPa
 19:26:50 057.10 115kPa
 19:16:50 057.00 150kPa
 19:06:50 057.10 270kPa
 STERI 18:58:44 057.20 202kPa
 18:56:50 056.90 002kPa
 ADD EO 18:53:06 057.10 -079kPa
 18:46:50 057.10 -016kPa
 HUMIDI 18:43:06 056.90 -080kPa
 PRETT 18:36:50 057.10 000kPa
 PRHEAT 18:07:36 055.50 -801kPa
 STATE TIME TEMP PRE

RUN COUNT : 0665
 EO PRE :060kPa VENT TIME:04h 00m
 STERI TEMP: 056.00 STERI TIME:07h 00m
 PRD TYP 18:07:36 055.50 -001kPa
 START TIME: 2016-05-18 18:07:29