Operating Manual
Shipper Indicator

CTG-SP series

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Chapter 1
General Description of Terms

Opr1-1) Weighment:

Weighment for an industry will require weighing of numb er of items under a single lot. All the items under one lot no. will be weighed one by one and ticket will be printed line by line to make a complete ticket.

Numeric Indicator 4500 has such facility for different types weighing different types items in dif ferent weighing mode:

> -> LOT wise
> ->RST Wise
> ->Bale Weighing
> ->Bag weighing

- All the items will be kept on the platform one by one and as soon as the weight becomes stable and is within the specified range of valid sample, it gets saved.
- Further report can be taken to see the consolidated data records.
- One more style of saving using press of "Enter" key is provided.
- Weighment for a spices industry will require weighing of number of bags.
- Weighment for a cotton industry will requires weighing of number of bale.
- All the bags/bale will be weighed one by one and thus total bags at the end of day can be known.

Opr1-2) Printing and saving of ticket:

At the end of weighment, all the information included in that weighment can be printed and saved. The printout taken for weighment information is known as ticket. Whenever the weighment record is saved, all the information related with the weighment is saved at a definite location, identified by an auto - generated serial number called 'RST No.' or Lot No.

Maximum no. of programmable subtitles header entries is 5 with each 25 characters long.

The ticket printout can be taken on 80column wide stationary, 40column wide stationary or any standard format of pre -printed stationary. The installation engineer will set the t ype as per the weighbridge requirement. Or Label can be printed if enabled.

Label printing (optional):   The option of label printing can be enabled or disabled as per customer's requirement. If the label printing facility is enabled will print separate lab el for each of the bale with complete details of lot. This label can be pasted on the particular bale to keep complete track of the weighment and lot.

Opr1-3) Using Codes during weighment:

This is a shortcut way of entering long and repeatedly used data. By entering the concerned code number, its associated entry will be recalled and printed in the ticket.

The coding facility can be used for any two entries out of total five entries. For example, the codes may be used for party name and material. These t wo entries should be on entry2 and entry3.

For example, code '001' can be assigned for party name 'A -one Transport' during weighment entering '001' for party name entry, will automatically recall the actual party name 'A -one Transport'. The installation engineer will set the coding facility as per the requirement of the weighbridge.

Opr1-4) View ticket:

Any of the previously saved ticket can be viewed on the LCD display of indicator. The information in the ticket is displayed one by one on the LCD display. To view any ticket, the operator has to supply either the RST/Serial/Key number of the ticket.

Opr1-5) Report Printing:

There are two main reports that can be printed on the dot matrix printer:

  a) **Full report:** In this report, full detail of all records with date and time will be printed.
  b) **Summary Report:** In this report total no. of records, Gross weight, Empty Bag Weight, Net Kg will get printed.
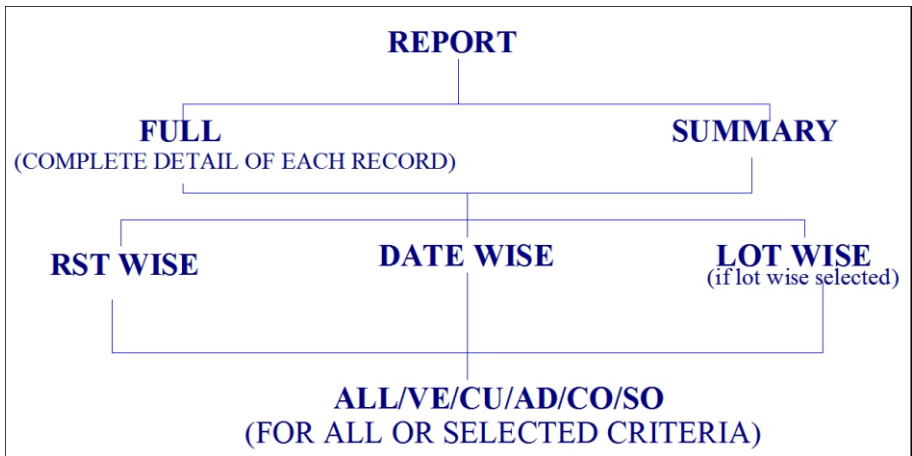
NOTE: Report format will change accordingly if vehicle wise working selected.

A) MAIN CATEGORIES OF REPORT:

i) FULL REPORT: Full report is the complete report, in which complete details of each record are printed; full report can be taken in two formats. The two formats for FULL report printing are RST wise and Lot wise.

B) SUB CATEGORIES OF REPORT:

i) Report printing 'RST number wise': This option can be used to take report print out for the records within a specified range of RST numbers. After selecting this report type, enter start RST number and last RST number.

Out of the records within the specified RST range, we can select some specific records to be included in the report. For example, we want to print report for vehicle no. "MP09 SB 0676" to understand how many times this vehicle comes for weighment, what was the total net weight, what was the total charge collected etc. For this purpose, we will select the subcategory vehicle number or truck number and then enter the vehicle number.

In the same way subcategory can also be selected as any other ticket entry like customer name /address/commodity/source.

ii) Report printing 'Date wise': This option can be used to take report print out for the records within a specified range of dates. After selecting this report type, enter start date and last date.

Out of the records within the specified date range, we can select some specific records to be included in the report. For example, we want to print report for vehicle no. "MP09 SB 0676" to understand how many times this vehicle comes for weighment, what was the total net weight, what was the total charges collected etc. For this purpose, we will select the subcategory vehicle number or truck number and then enter the vehicle number.

In the same way sub-category can also be selected as any other ticket entry like customer name /address/commodity/source.

iii) 'Lot wise': Printout of report for the records saved within a range of start lot number and end lot number can also be taken. In a single report maximum 200 records can be taken.

Opr1-6) Report Dumping in Pen Drive:

Report can be dumped in the pen drive and will be saved in an excel file. The same pen drive can be carried to the computer and the excel file data can be saved for backup. Records can be dumped in RST wise (for RST wise working) or Date wise or LOT wise format. Also report can be dumped according to the subtitle entries used in the indicator.

Opr1-7) ZERO operation:

Perform Zeroing operation to zero the platform weight. Press **Alt & Z** keys and one by one to zero the weight. Only 4% weight of Maximum Scale Capacity 2 can be zeroed. This is as per the Weights and Measure Law.

Example: Some residual weight is lying on the platform. Perform Zeroing operation to zero the displayed weight.

Opr1-8) TARE operation:

TARE operation is provided to tare the weight on the platform. **Press Alt & X keys one by one from 102 key keyboard or** Press keys **'PRG ESC and ZERO 'password "1239"**from 4x4 keyboard to tare the weight & the display will show zero weight on the platform. Any weight kept on the platform after taring off will be displayed as net weight.

Example: An empty container is placed on the platform, to fill some material. The container weight should be TARED first, to view the net weight of the material during weighing.

Chapter 2
Setting Procedures

Opr2-1) Weighment [Procedure]:
F1 or F1/Wmnt1 key: Start Weighment or KEY13 (f1 wmnt1)
ALT_F4 or F2/Wmnt2+Key 2: End/Stop Weighment (In case of emergency)

- o   Empty the platform and check for zero weight display.
- o   If the weight does not show zero, press 'ALT' then 'Z' key from the keyboard.
- o   Bring the vehicle on the platform.
- o   When the weight is stable press '**F1**' key or **KEY13**.
- o   Display: '**LOT No.:'**   Entry: 6-digit lot entry **(Will be asked only for LOT wise working)**
- o   Display: '**LOT SIZE:'**   Entry: Size of the lot for weighment (max. 200) **will be asked only for LOT wise working**
- o   Display: '**VEHICLE No.:'**   Entry: Vehicle No. (max.25 char) E.g. MP09 KJ 8980
- o   Display: '**CUSTOMER:'**   Entry: Customer name (max.25 char) E.g. SHYAM
- o   Display: '**ADDRESS:'**   Entry: Address (max.25 char). E.g. INDORE
- o   Display: '**COMMODITY:'**   Entry: Commodity name (max.25 char) E.g RICE
- o   Display: '**SOURCE:'**   Entry: Source (max.25 char) E.g. BHOPAL
- o   Display: '**BAG TYPE:'**   Entry: Type of BAG weight in use **(will be asked only for BAG or BALE weighing)**.

- o   For Auto Weight Mode:
- o   Display: '**0 kg *   1:'**   Indicator will check for zero margin(CZM) weight.
       Auto Weight Mode   Buzzer at remote display and indicator will work. Remove, if any, weight on platform.
- o   Display: '**2500 kg * 1':'**   Place weight on the platform and start weighting.
       Auto Weight Mode   when the weight becomes stable Indicator Automatically accepts the weight and print it.
- o   For Manual Weight Mode:
- o   Display: '**0 kg *   1:'**   Indicator will check for zero margin weight.
       Wt Press Enter   Remove, if any, weight on platform.
- o   Display: '**2500 kg * 1':'**   Place weight on the platform and start weighting.
       Wt Press Enter   Press enter key or enter switch at remote display unit to accept the weight when stable.
- o   In case emergency to end the Process of Weighment at any stage **Press "ALT_F4".**
- o   Indicator will print the total weighment with total weight.

Opr2-2) Using codes during weighment [Procedure]:
To use 3 digit codes instead of long data, during first weighment, follow the procedure to use codes as below:

F1 or F1/Wmnt1 key: Start Weighment or KEY13
ALT_F4 or F2/Wmnt2+Key2: End/Stop Weighment (In case of emergency)

- o   Empty the platform and check for zero weight display.
- o   If the weight does not show zero, press 'ALT' then 'Z' key from the keyboard.

- Bring the vehicle on the platform.
- When the weight is stable press '**F1**' key or **KEY13**.
- Display: '**LOT No.:**'   Entry: 6-digit lot entry **(Will be asked only for LOT wise working)**
- Display: '**LOT SIZE:**'   Entry: Size of the lot for weighment (max. 200) **will be asked only for LOT wise working**
- Display: '**VEHICLE No.:**'   Entry: Vehicle No. (max.25 char) E.g. MP09 KJ 8980
  - **Condition 1:** If code is found in code list, the display will appear as below,
- Display: Entry: '**Enter**' key to accept the code. Vehicle No. complete entry will be used for further saving, printing etc., instead of the three-digit code.

                     Entry: '**Esc**' key, to re-enter the code, if the displayed code and its corresponding entry is not to be accepted

Condition 2: If code is not found in code list, the display will appear as in sample below,
- Display: Entry: '**Enter**' key, to use these three-digit 'ABC' for Vehicle No. as actual entry without code.

                     Entry '**Esc**' key, to re-enter another code.
- Display: '**CUSTOMER CODE:**'   Entry: Three-digit code for Customer name
  - **Condition 1:** If code is found in code list, the display will appear as below,
- Display: Entry: '**Enter**' key to accept the code. Customer name's complete entry will be used for further saving, printing etc., instead of the three-digit code.

                     Entry: '**Esc**' key, to re-enter the code, if the displayed code and its corresponding entry is not to be accepted

Condition 2: If code is not found in code list, the display will appear as in sample below,
- Display: Entry: '**Enter**' key, to use these three-digit 'ABC' for customer name as actual entry without code.

                     Entry '**Esc**' key, to re-enter another code.
- Display: '**ADDRESS:**'   Entry: 3-digit address code

Condition 1: If code is found in code list, the display will appear as below,
- Display: Entry: '**Enter**' key to accept the code. Address complete entry will be used for further saving, printing etc., instead of the three-digit code.

                     Entry: '**Esc**' key, to re-enter the code, if the displayed code and its corresponding entry is not to be accepted

Condition 2: If code is not found in code list, the display will appear as in sample below,
- Display: Entry: '**Enter**' key, to use these '111' for address as actual entry without code.

                     Entry: '**Esc**' key, to re-enter another code
- Display: '**COMMODITY:**'   Entry: Commodity name(max.25 char) E.g RICE
- Display: '**SOURCE:**'   Entry: Source (max.25 char) E.g. BHOPAL
- Display: '**BAG TYPE:**'   Entry: Type of BAG weight in use **(will be asked only for BAG or BALE weighing) .**

       For Auto Weight Mode:

- Display: **'0 kg * 1:'** — Indicator will check for zero margin weight.
  - **Auto Weight Mode** — Buzzer at remote display and indicator will work. Remove, if any, weight on platform.
- Display: **'2500 kg * 1':'** — Place weight on the platform and start weighting.
  - **Auto Weight Mode** — when the weight becomes stable Indicator Automatically accepts the weight and print it.

- For Manual Weight Mode:
- Display: **'0 kg * 1:'** — Indicator will check for zero margin weight.
  - **Wt Press Enter** — Remove, if any, weight on platform.
- Display: **'2500 kg * 1':'** — Place weight on the platform and start weighting.
  - **Wt Press Enter** — Press enter key or enter switch at remote display unit to accept the weight when stable.
- In case emergency to end the Process of Weighment at any stage **Press "ALT_F4".**
- Indicator will print the total weighment with total weight.

Opr2-3) Printing/Viewing any saved Record [Procedure]:

'**RST Wise'** recall procedure can be done as follows:
Press and release '**F4**' key or **F3/REPORT**

- Display: **'View/Print (RST) (V/P):'** — Entry: 'V' to view the ticket of particular no.
  Display: **'Enter RST NO. viewing:'**
  Entry: 'Enter RST no. to view saved record'
  All data will be viewed one by one on pressing enter key after each entry
  Entry: 'P' to print the ticket of particular no.
  Display: **'Enter RST NO. Printing:'**

Opr2-4) Report Printing [Procedure]:

- Press and release '**F7**' key **or F3/Report** for 4x4 keyboard.
- Display: **'Report Print Full/Smry (F/S):'** — Entry: 'F' to print full report that includes all details of records
  Entry: 'S' to print the summary that includes total net weight, Gross weight, Empty bag weight and total no. of records.
- Display: **'RST/DATE /LOT NO. (R/D/L):'** — Entry: 'R' to print records within specified range of RST No.
  Display: **'Ent Start RST:'**
  Entry: 'Enter RST No. from which records are to be included'
  Display: **'Ent Last RST:'**
  Entry: 'Enter RST No. up to which records are to be included'
  Entry: 'D' to print records within specified date criteria.
  Display: **'Ent Start Date:'**
  Entry: 'Enter date from which records is to be included (ddmmyyy format)'

Display: **'Ent Last Date:'**
Entry: 'Enter Date up to which records
are to be included (ddmmyyyy format)'
Entry: 'L' to print records of a particular LOT NO.
Display: **'LOT NO.:'**

- Display: **'A/VE/CU/AD/CO/SO, Ent Choice (16):'**
Entry: **'1'** to take report of all records.
Entry: **'2'** to take report of particular vehicle no.
Display: **'Enter Vehicle no.'**
Entry: 'Enter vehicle no. '
Entry: **'3'** to take report of particular customer.
Display: **'Enter Customer'**
Entry: 'Enter customer
Entry: **'4'** to take report of particular address.
Display: **'Enter Address.'**
Entry: 'Enter address.
Entry: **'5'** to take report of particular
commodity.
Display: **'Enter Commodity'**
Entry: 'Enter Commodity.
Entry: **'6'** to take report of particular source.
Display: **'Enter Source.'**
Entry: 'Enter source.

Opr2-5) Report Dumping in Pen drive [Procedure]:

- Press **'Alt'** key and then press **'F6'**, password
OR PRG/ESC 0,
- Display: '**Enter Password:**'   Entry: '**DUMPR**.
- Display: **'RST/DATE /LOT NO. (R/D/L):**   Entry: 'R' to print records within specified
range of RST No.
Display: **'Ent Start RST:'**
Entry: 'Enter RST No. from which
records are to be included'
Display: **'Ent Last RST:'**
Entry: 'Enter RST No. up to which
records are to be included'
Entry: 'D' to print records within specified date
criteria.
Display: **'Ent Start Date:'**
Entry: 'Enter date from which records is
to be included (ddmmyyyy format)'
Display: **'Ent Last Date:'**
Entry: 'Enter Date up to which records
are to be included (ddmmyyyy format)'
Entry: 'L' to print records of a particular **LOT
NO.**
Display: **'LOT NO.:'**

- o Display: **'A/VE/CU/AD/CO/SO, Ent Choice (16):'**

  Entry: **'1'** to take report of all records.

  Entry: **'2'** to take report of particular vehicle no.

  Display: **'Enter Vehicle no.'**

  Entry: 'Enter vehicle no. '

  Entry: **'3'** to take report of particular customer.

  Display: **'Enter Customer'**

  Entry: 'Enter customer

  Entry: **'4'** to take report of particular address.

  Display: **'Enter Address.'**

  Entry: 'Enter address.

  Entry: **'5'** to take report of particular commodity.

  Display: **'Enter Commodity'**

  Entry: 'Enter Commodity.

  Entry: **'6'** to take report of particular source.

  Display: **'Enter Source.'**

  Entry: 'Enter source.

Opr2-6) Zeroing Weight [Procedure]:
- o Press and release '**ALT**' key.
- o Press and release '**Z'** key.
- o Weight will be zeroed.

Opr2-7) Taring Weight [Procedure]:
- o Press and release '**ALT**' key.
- o Press and release '**X**' key.

  OR
- o 'PRG ESC and ZERO 'password**"1239"** from 4x4 keyboard.
- o Weight will be tared.

Chapter 3
Summary

SUMMARY OF BASIC OPERATION INSTRUCTIONS

	Operator login	For operator login, just press 'ENTER' key.
1.	**First Weighment**	Press **'F1'** key for First weighment. OR **KEY13 (F1 wmnt1)**
2.	**Setting for Numeric**	Press **'Alt'** & **'F6'**, and enter password '**SETBG**' key OR **PRG/ESC +0** , password **SETBG**
3.	**View/Print Ticket by Rst No.**	Press **'F4'** key for Viewing any ticket or printing duplicate copy by Entering Rst number. **OR F2/WMNT2**
4.	**Process End Key**	**ALT_F4 OR F2/Wmnt2+ key2.**
5.	**Report Printing**	Press **'F7'** key for Report Printing. OR **F3/REPORT**
6.	**Report Dumping in Pen drive**	Press **'Alt'** & **'F6'**, and enter password **DUMPR** OR **PRG/ESC +0** password **DUMPR**
7.	**Zeroing Weight**	Press **'Alt'** key and then press **'Z'** or PRG ESC and ZERO 'password **"1289"**
8.	**Taring Weight**	Press **'Alt'** key and then press **'X'** or PRG ESC and ZERO 'password **"1239"**

Chapter 4
Sample ticket & Reports

```
                    BIRLA  CENTURY
                826,GIDC INDUSTRIAL ESTATE,
             JHAGADIA-393 110. BHARUCH (GUJRAT)

LOT NO.    :    1                    LOT SIZE  :     4
Date       : 26/02/2015             Time      :   15:27
---------------------------------------------------------
TRUCK      : MP09MP0909              MATERIAL  : ARHAR DAL
SUPPLIER   : RAJ DAL FARMS           STATION   : INDORE
---------------------------------------------------------
Sr. No  - Wt. : Sr. No  - Wt. : Sr. No  - Wt. : Sr. No  - Wt. : Sr. No  - Wt.
---------------------------------------------------------
 1   3205 kg : 2   1600 kg : 3   1605 kg : 4   2405 kg :
---------------------------------------------------------
 Total Weight       :                      8815 kg
---------------------------------------------------------
          A DIV. CENTURY TEXTILES AND IND. LTD.
```

Fig. LOT wise ticket.

```
                    BIRLA  CENTURY
                826,GIDC INDUSTRIAL ESTATE,
             JHAGADIA-393 110. BHARUCH (GUJRAT)

TRUCK        : MP01AB0987             MATERIAL  : RICE BAGS
SUPPLIER     : MALWA RICE MILL        STATION   : INDORE
---------------------------------------------------------
Sr. NO :      Date    :  Time   :    Weight
---------------------------------------------------------
   47 :  26/02/2015 :  14:05  :    2405 kg
   48 :  26/02/2015 :  14:05  :    1600 kg
   49 :  26/02/2015 :  14:05  :    2405 kg
   50 :  26/02/2015 :  14:05  :    1600 kg
---------------------------------------------------------
Total Weight  :                      8010 kg
---------------------------------------------------------
SIGNATURE     :
---------------------------------------------------------
          A DIV. CENTURY TEXTILES AND IND. LTD.
```

Fig. Individual wise ticket.

```
          BIRLA CENTURY
     826,GIDC INDUSTRIAL ESTATE,
  JHAGADIA-393 110. BHARUCH (GUJRAT)

Sr. NO       :     51
Date         : 26/02/2015
Time         : 14:08
TRUCK        : MP01AB0987
MATERIAL     : RICE BAGS
SUPPLIER     : MALWA RICE MILL
STATION      : DEWAS
----------------------------------
Weight     :    1600 kg
----------------------------------
A DIV. CENTURY TEXTILES AND IND. LTD.
```

Fig. Label

```
TARE:        8065 kg

MACHINE NO. : 82

NO.OF SPOOLS: 102

MERGE NO.  : 98765POIU

GRADE      : BB

|||||||||||||||||||||||||||
80658210298765POIUBB
```

Fig. Barcode label (OPTIONAL)

BIRLA CENTURY
826,GIDC INDUSTRIAL ESTATE,
JHAGADIA-393 110. BHARUCH (GUJRAT)

BIRLA CENTURY
Report - from date :26/02/2015 Time:10:00   To :26/02/2015 Time:15:00
For All Records

SNo	Sr.	DATE	TIME	LOT NO	LOT SIZE	TRUCK	MATERIAL	Weight kg
1	1	26/02/2015	14:05	0	1	MP01AB0987	RICE BAGS	2405
2	1	26/02/2015	14:05	0	1	MP01AB0987	RICE BAGS	1600
3	1	26/02/2015	14:05	0	1	MP01AB0987	RICE BAGS	2405
4	1	26/02/2015	14:05	0	1	MP01AB0987	RICE BAGS	1600
5	1	26/02/2015	14:08	0	1	MP01AB0987	RICE BAGS	1600
6	1	26/02/2015	14:08	0	1	MP01AB0987	RICE BAGS	2410
7	1	26/02/2015	14:08	0	1	MP01AB0987	RICE BAGS	1600
8	1	26/02/2015	14:09	0	1	MP01AB0987	RICE BAGS	2405
9	1	26/02/2015	14:09	0	1	MP01AB0987	RICE BAGS	1600
10	1	26/02/2015	14:11	0	1	MP09MM0987	SUGAR BAGS	1600
11	1	26/02/2015	14:12	0	1	MP09MM0987	SUGAR BAGS	1600
12	1	26/02/2015	14:12	0	1	MP09MM0987	SUGAR BAGS	1600
13	1	26/02/2015	14:12	0	1	MP09MM0987	SUGAR BAGS	1600
14	1	26/02/2015	14:14	0	1	MP09MM0880	SUGAR BAGS	1600
15	1	26/02/2015	14:14	0	1	MP09MM0880	SUGAR BAGS	2405
16	1	26/02/2015	14:17	0	1	DL01LB0596	RICE	1600
17	1	26/02/2015	14:17	0	1	DL01LB0596	RICE	2405

Total ------------------->   32035

Fig. Date wise report

	A	B	C	D	E	F	G	H	I	J	K
1	Sr. NO	MATERIAL	GRADE	SUPPLIER	STATION	LOT NO.	LOT SIZE	Weight	Date	Time	
2	1	COTTON YARN	A	VAISHNO LTD.	PAWA GARH	3	2	1600	24/02/2015	15:38	
3	2	COTTON YARN	A	VAISHNO LTD.	PAWA GARH	3	2	1600	24/02/2015	15:38	
4	1	COTTON YARN	B	RAJASHREE LTD.	AHMEDABAD	4	4	1600	24/02/2015	15:42	
5	2	COTTON YARN	B	RAJASHREE LTD.	AHMEDABAD	4	4	2405	24/02/2015	15:42	
6	3	COTTON YARN	B	RAJASHREE LTD.	AHMEDABAD	4	4	2410	24/02/2015	15:42	
7	4	COTTON YARN	B	RAJASHREE LTD.	AHMEDABAD	4	4	1600	24/02/2015	15:42	
8	1	ARHAR DAL	C	RAJ DAL FARMS	INDORE	1	4	3205	26/02/2015	15:28	
9	2	ARHAR DAL	C	RAJ DAL FARMS	INDORE	1	4	1600	26/02/2015	15:28	
10	3	ARHAR DAL	C	RAJ DAL FARMS	INDORE	1	4	1605	26/02/2015	15:28	
11	4	ARHAR DAL	C	RAJ DAL FARMS	INDORE	1	4	2405	26/02/2015	15:28	
12	1	SUGAR BAGS	A	KALYAN SUGAR CO	BOMBAY	2	5	2405	26/02/2015	15:30	
13	2	SUGAR BAGS	A	KALYAN SUGAR CO	BOMBAY	2	5	1600	26/02/2015	15:30	
14	3	SUGAR BAGS	A	KALYAN SUGAR CO	BOMBAY	2	5	3205	26/02/2015	15:30	
15	4	SUGAR BAGS	A	KALYAN SUGAR CO	BOMBAY	2	5	4010	26/02/2015	15:30	
16	5	SUGAR BAGS	A	KALYAN SUGAR CO	BOMBAY	2	5	4810	26/02/2015	15:30	
17	1	RICE	B	RAMJI RICE CO.	INDORE	3	2	1600	26/02/2015	15:34	
18	2	RICE	B	RAMJI RICE CO.	INDORE	3	2	2405	26/02/2015	15:34	
19											
20											
21											

Fig. Screen shot of pen drive dumping report.

LIMITED WARRANTY

ACZET products are warranted against defects in materials and workmanship from the date of delivery through the duration of the warranty period. During the warranty period Aczet will repair, or, at its option, replace any components(S) that proves to be defective at no charge, provided that the product is returned, freight prepaid, to ACZET.

This warranty does not apply if the product has been damaged by accident or misuse, exposed to radioactive or corrosive materials, has foreign material penetrating to the inside of the product, or as a result of service or modification by other than ACZET. In lieu of a properly returned warranty registration card, the warranty period shall begin on the date of shipment to the authorized dealer. No other express or implied warranty is given by Aczet Pvt. Ltd.

As warranty legislation differs from state to state and country to country, please contact aczet or your local ACZET dealer for further details.

ACZET service center will repair the product free of charge subject to terms & condition mentioned below.

TERMS & CONDITION

1.It covers only weighing balance purchased from authorized channel and does not covers accessaries like Battery, Adaptor, RS232 cable, Pan, Pan support etc

2.It does not cover the product of which model and serial number has been altered, removed or defaced and / or is open by unauthorized person and found void sticker has been tampered.

3.This warranty is non-transferable and applicable only to first end user purchasing the product from authorized dealer.

4.For repair based on this warranty you need to hand over this product or send this product to address mentioned in warranty card in original packing, enclosing copy of this warranty card.

5.Aczet Pvt. Ltd. shall not be liable for any consequential damages.

WARRANTY REGISTRATION

aczet®

ACZET PVT.LTD.
E2, Plot No. 15, WICEL Estate,
Opp. Seepz Gate No. 1,
Andheri (E), Mumbai 400 093
E-mail : service@aczet.com
web: www.aczet.com
Tel. No. : +91 22 4243 7700
Fax No. : +91 22 4243 7800

NAME :- _____

ADDRESS :- _____

_____

TEL NO. :- _____   MODEL NO. :- _____

SERIAL NO. :- _____   PURCHASE DATE :- _____

BRANCH / DISTRIBUTOR / DEALER CONTACT DETAILS   WARRANTY PERIOD :- _____

STAMP / SIGN

_____
Owners Signature / Date

SEND YOUR WARRANTY CARD DULY FILL TO ABOVE ADDRESS FOR REGISTRATION