Retail Scale UC3-Touch Self serve

be connected
be successful

User Manual

Unlimited CONNECTIVITY

METTLER TOLEDO

Declaration of conformity

We,   **Mettler-Toledo (Albstadt) GmbH**
Unter dem Malesfelsen 34
D-72458 Albstadt

declare under our sole responsibility that the product

Retail Scale
model UC3 - G...-A/P

starting from serial number 2875420

to which this declaration relates, is in conformity with the following standards and directives:

Council Directive	Norm
About electromagnetic compatibility 89/336/CEE; directive amendment 92/31/CEE; 93/68/CEE	EN 61000-6-1 EN 61000-6-3
Relative to electrical supplies for interior use with limited voltages defined 73/23/CEE; directive amendment 93/68/CEE	EN 60 950
Non automatic Balances and Scales 90/384/CEE; directive amendment 93/68/CEE	EN 45501

Albstadt, December **2009**   **Mettler-Toledo (Albstadt) GmbH**
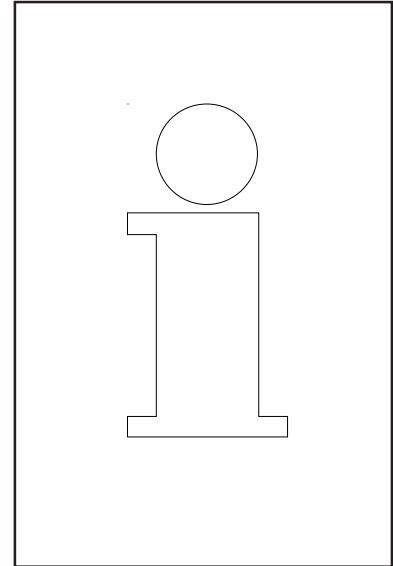
Christoph Dermond, General Manager   **Roland Schmale, Quality Manager**

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Calibration Instructions

**Important note
on calibrated scales in EEC-countries**

M	**Factory calibrated scales carry the preceding identification on the packaging label.**

M	**Scales identified by the green M-Label applied on the calibration mark can be operated immediately.**

M	**Scales calibrated in two steps carry the preceding identification on the label applied to the package.**

These scales have already been calibrated (declaration of construction conformity according to EN 45501-8.2) and have to be calibrated again on the working place. This calibration has to be conducted by the certified METTLER TOLEDO Service.

Please contact your METTLER TOLEDO technical service.

Shop scales, used for legal trade are submitted to calibration.

Please respect the current calibration directives in your country.

Safety Instructions

Do not use the scale in the proximity of an explosive gas mixture, of vapors, steam, or dust!

Any electrical device, not equipped with a specific ``e`` type of protection and used in an area with an explosive atmosphere represents an important danger in this environment!

To prevent any accident, only qualified service personnel is authorized to open this device!


CAUTION!
DANGER OF EXPLOSION IN CASE OF INPROPER REPLACEMENT OF BATTERY.
DISPOSAL OF USED BATTERIES ACCORDING TO INSTRUCTIONS.
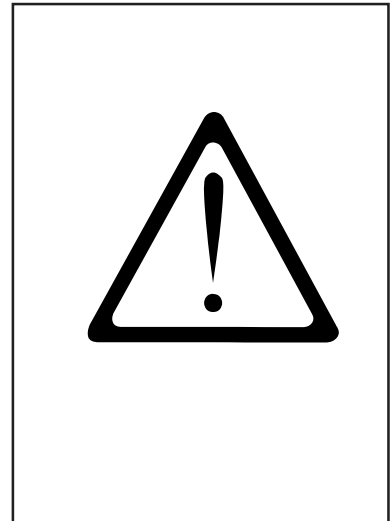
Installation Instructions

In general, your scale is part of a scale network. The installation, leveling and application are handled by METTLER TOLEDO or an authorized dealer. During the introduction you will be comprehensively trained and receive all necessary documentation. Your scale should only be connected to the mains with the power cord supplied.

The water level is used to level your scale. It is fixed at the back of the device. The correct alignment (air bubble has to be in the center of the water level) of the device can be achieved by adjusting the adjustable scale feet. The water level should be checked regularly to assure a correct level reading. When moving the scale, the level should be checked and corrected if necessary.
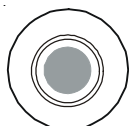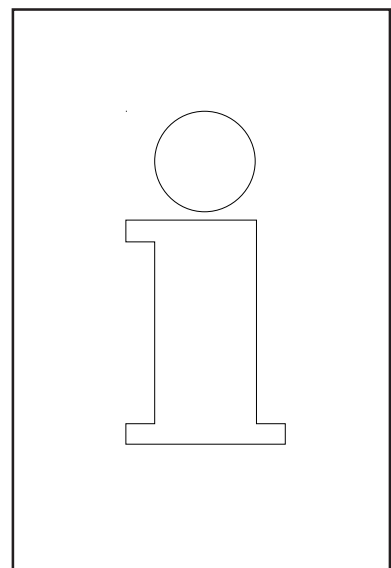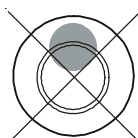
right   wrong

Product description

General
The UC-GTouch is an expansion of the UC3 range of scales. This expansion consists of a Self-Service scale with a large Touch Screen Display. With the use of a Touch Screen user interface it is possible to also control Self-Service scales from the central office without any limitation; no more need to exchange the paper pictograms!

The previous limitation regarding the amount of available PLU's on the scale caused by the selected Self-Service keyboard no longer exists. Any amount of PLU's can be displayed. At the same time, the ergonomic user interface (which realizes the latest Usability Engineering know-how) in combination with the structured desktop and the intelligent search function ensures that the user can find his article fast and reliable at any time.

The user interface can be arranged or rearranged at any time corresponding to the current and personal requirements of the customer. Hence Corporate Design can be realized without any limitation. The UC3-TouchDesigner is a comfortable PC-Tool available for this purpose.

Front view UC3-GTouch

Touch Screen
The UC3-GTouch is delivered with a 18 Bit TFT Touch Screen Display of 10.4". The resolution is 800 x 600 pixels. The Touch Screen functions based on the resistance principle:
that means that the function of the UC3-GTouch Touch Screen Display only depends on the applied pressure and not on the material itself; therefore, the Touch Screen can also be operated with rubber gloves.

External Interfaces
The UC3-GTouch is equipped with one Ethernet, two USB, and one serial (COM1) interface as well as one cash drawer interface.

Thermal printer
The UC3-GTouch is equipped with a fast graphic label printer of 2".
Print width: 54mm; Resolution: 432 Dots, 8 Dots/mm; Max. print speed 125 mm/s

Weighing range
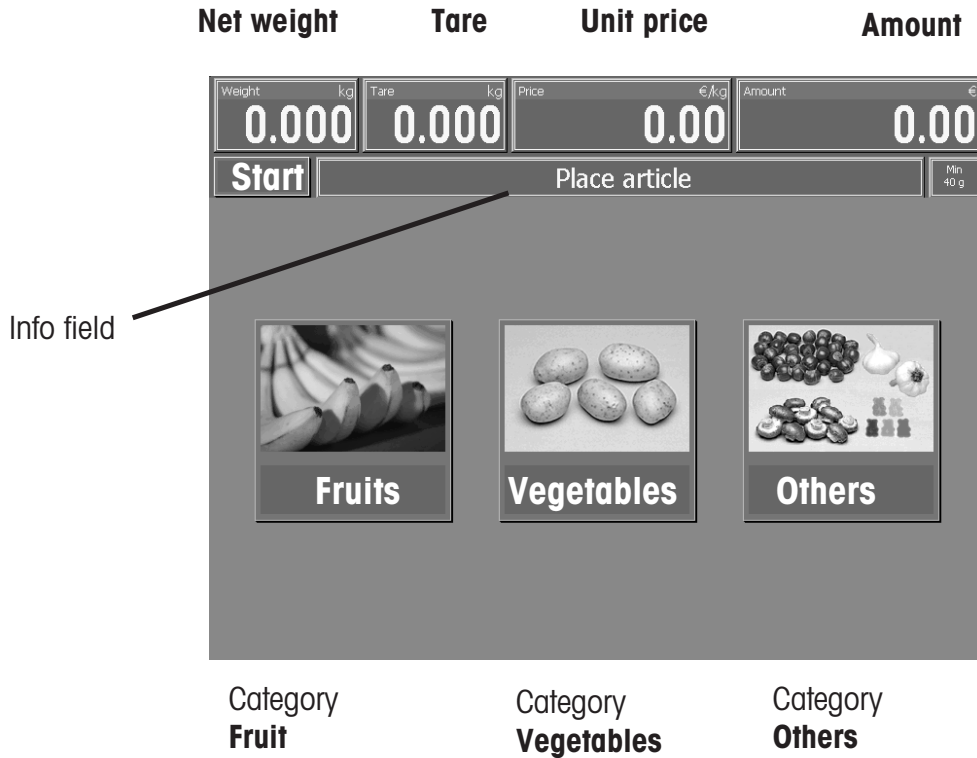| 6kg | 15kg | 3kg/6kg | 6kg/15kg | 12kg | 30kg |

Graduation
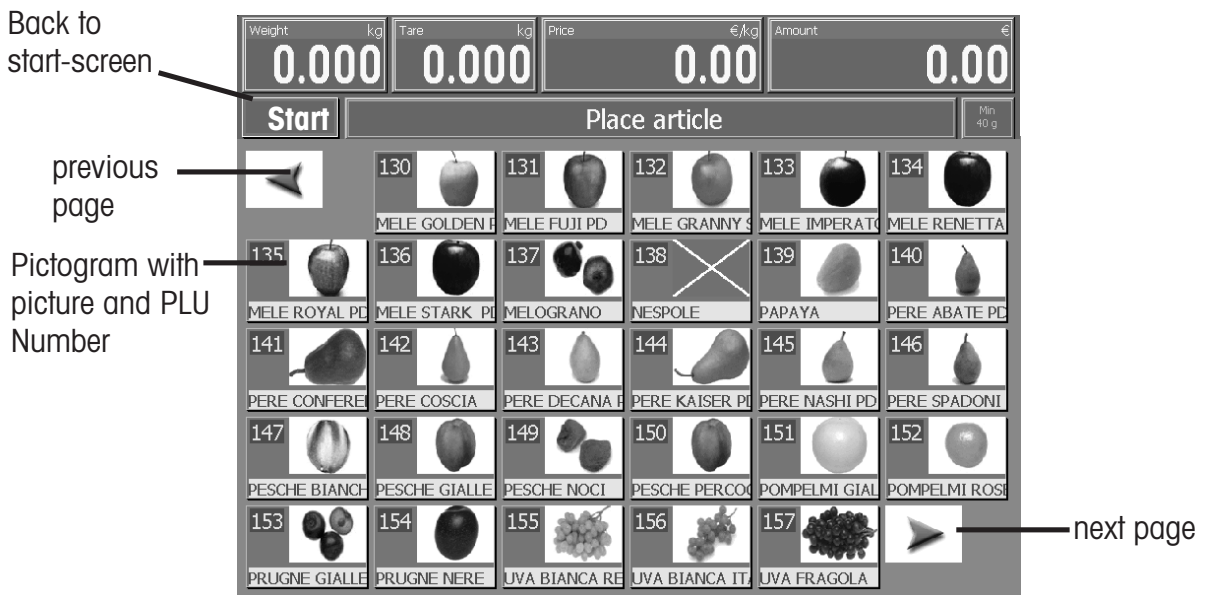| 2g | 5g | 1g/2g | 2g/5g | 2g | 5g |

Minimum load*)
| 40 g | 100 g | 20 g | 40 g | 40 g | 100 g |

*) EC: Printout under minimum load possible, but not for price labelling

Touch Screen (example of Layout)

Net weight   **Tare**   **Unit price**   **Amount**

Weight	kg	Tare	kg	Price	€/kg	Amount	€
0.000		**0.000**		**0.00**		**0.00**	

Start   Place article   Min 40 g

Info field

Fruits   **Vegetables**   **Others**

Category **Fruit**   Category **Vegetables**   Category **Others**

Pictures of the category **Fruit (with picture + shelf number)**

Back to start-screen

Weight	kg	Tare	kg	Price	€/kg	Amount	€
0.000		**0.000**		**0.00**		**0.00**	

Start   Place article   Min 40 g

previous page

Pictogram with picture and PLU Number

130 MELE GOLDEN	131 MELE FUJI PD	132 MELE GRANNY	133 MELE IMPERATO	134 MELE RENETTA
135 MELE ROYAL PD	136 MELE STARK PD	137 MELOGRANO	138 NESPOLE	139 PAPAYA	140 PERE ABATE PD
141 PERE CONFERE	142 PERE COSCIA	143 PERE DECANA	144 PERE KAISER PD	145 PERE NASHI PD	146 PERE SPADONI
147 PESCHE BIANCH	148 PESCHE GIALLE	149 PESCHE NOCI	150 PESCHE PERCO	151 POMPELMI GIAL	152 POMPELMI ROSI
153 PRUGNE GIALLE	154 PRUGNE NERE	155 UVA BIANCA RE	156 UVA BIANCA ITA	157 UVA FRAGOLA	

next page

Picture of an article in the category **Fruit (with article short name, picture + shelf number)**

shelf number of the article

101   ANANAS

picture of the article

Short name of the article
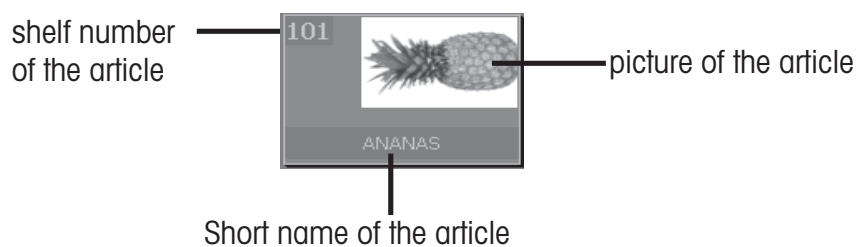
Maintenance of Self-Service scale

⚠️ **Prior to any intervention always pull mains plug from wall outlet.**

Cleaning of scale

- Switch off scale and pull mains plug.
- Clean scale with a moist (not wet) cloth.
- Connect mains plug and switch on scale again.

⚠️ Clean scale with a normal detergent only.

Cleaning of print head

- Switch off scale and pull mains plug.
- Open door.
- Press release lever **downwards**.
  The print head folds upwards.
- Take off cap from the cleaning pen.
- Clean the front part of the print head with the moist tip of the pen.
- Press print head **downwards** until it latches again.
- Close cleaning pen with cap.
- Connect mains plug and switch on scale again.

⚠️ For cleaning of the print head only use the included cleaning pen. With other objects the print head could be damaged.

Maintenance of Touch Screen

The Touch Screen requires only little maintenance. For regular cleaning, the use of dry cloths or soft cloths with a neutral detergent (e.g. Ethanol) or a special Touch Screen cleaner is recommended.

⚠️ Please do not use any organic acid or alkaline solutions for cleaning!
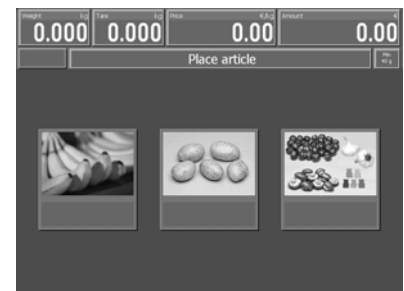
Replacement of label roll

- Switch off scale and pull mains plug.
- Open printer door.
- Remove the core of the empty roll.
- Press release lever **downwards**.
  The print head folds upwards.
- Pull wind-up spindle upwards and remove carrier tape.
- Insert new label roll as shown in opposite illustration.
- The leading edge of the paper is on the left side.
- Insert carrier tape in wind-up spindle.
- Pull thermal paper towards front until correct tension is reached.
- Press print head **downwards** until it latches again.
- Press paper feed key until a label is pushed out and correct tension of carrier tape is reached.
- Close printer door.
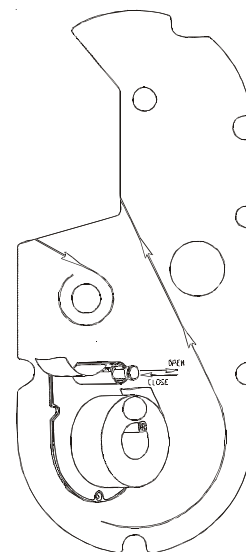
Instructions concerning thermal papers and thermal labels

The printer of the UC shop scales is a thermal printer. For this thermal printer, you should only use thermal paper or thermal labels from METTLER TOLEDO. These two types of paper have been submitted to a long-time test by Mettler Toledo and then released. They are also approved by the calibration authority to be used on UC shop scales.

If you use thermal paper or thermal labels other than those mentioned above, the print quality and lifetime of the print head risk to be diminished. In such a case, warranty for the thermal printer is void.
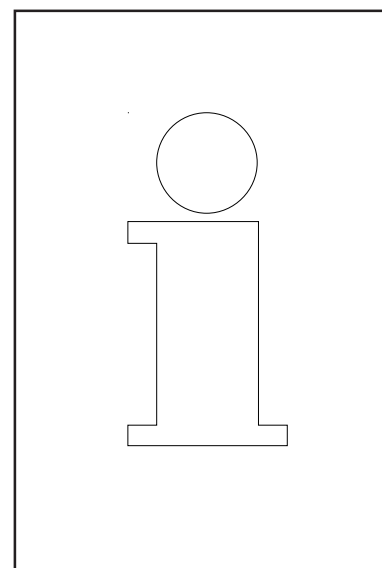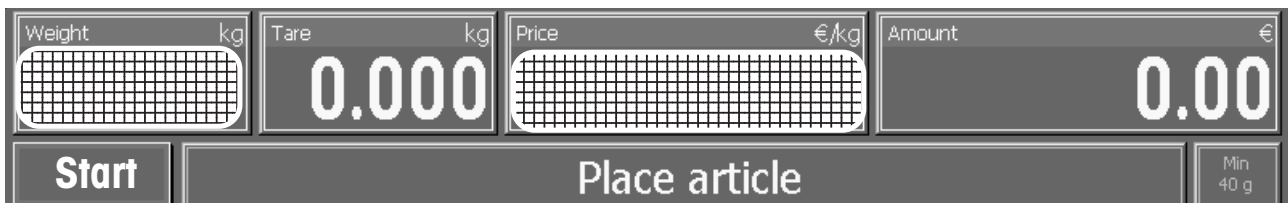
Functions in the Self-S. Mode

These functions of the Self-S. mode can only be selected if the weight indication shows "Zero **"0.000"** or underload **"===="**.

Paper feed

- Press **weight field** and **price field** subsequently within 0.5 seconds.

☞ Empty label is pushed out; apply for example after change of paper.

Weight kg	Tare kg	Price €/kg	Amount €
	0.000		0.00
Start	Place article		Min 40 g

Sensor adjustment

- Press **weight field** and **info field** subsequently within 0.5 seconds.

☞ In case of error messages related to the label.
e.g.: **wrong label**

Weight kg	Tare kg	Price €/kg	Amount €
	0.000	0.00	0.00
Start			Min 40 g
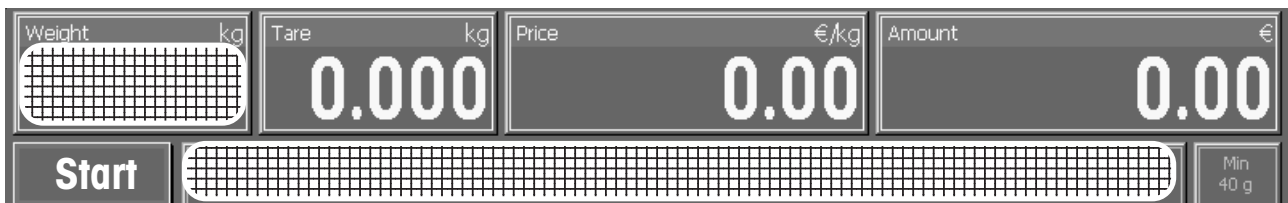
Primary tare off/on

- Press **weight field** and **tare field** subsequently within 0.5 seconds.

☞ Tare is valid for **all** articles
e.g.: same container.

Weight kg	Tare kg	Price €/kg	Amount €
		0.00	0.00
Start	Place article		Min 40 g

Non Sales Mode

• Press **weight field** and **amount field** subsequently within 0.5 seconds.

☞ Start of the configuration mode

Weight	kg	Tare	kg	Price	€/kg	Amount	€
		0.000		0.00			

Start	Place article	Min 40 g

Zero setting

• Press **weight field** and **"min/ max/e" field** subsequently within 0.5 seconds.

☞ Apply if weight indication of scale does not show **0.000.** .

Weight	kg	Tare	kg	Price	€/kg	Amount	€
		0.000		0.00		0.00	

Start	Place article	
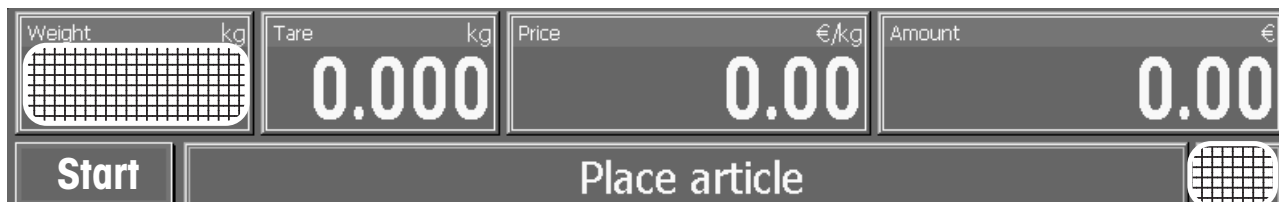
The scale is equipped with an automatic zero setting device which means that small weight modifications are compensated automatically (e.g. rests of grease on the weighing platform). The zero setting device is deactivated if a packaging weight is tared. After cleaning from dirt with the scale switched on, the display can show:

• a negative weight value,
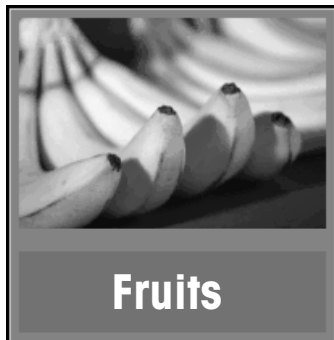• or underload „I_ _ _ _I".

Solution:
• Zero setting of scale

If the error message appears again:
• Switch the scale off and on again (automatic zero-setting at switch-on).

Operation with symbol keys

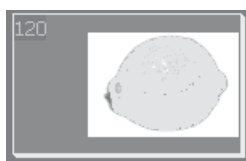### Operation with symbol keys

- Place goods to weigh on weighing platform

☞ The weight is shown on the display.

- Press category key

Fruits

- Press symbol key

☞ The display shows article name, unit price and end price of the article.

- Label is printed

- Remove label and stick it to weighed goods

☞ At stable weight of scale.

- Place next goods to weigh on weighing platform

Non Sales Mode

The Non Sales Mode (configuration mode) of the Self-S. mode can only be selected if the weight indication shows "Zero **"0.000"** or underload **"===="**.

Start Non Sales Mode

- Press **weight field** and **amount field** subsequently within 0.5 seconds.

☞ Start of the configuration mode

1   •   Numerical key 1

☞ Enter code number via keyboard.

※   •   Asterisk key   ☞ Confirm code number
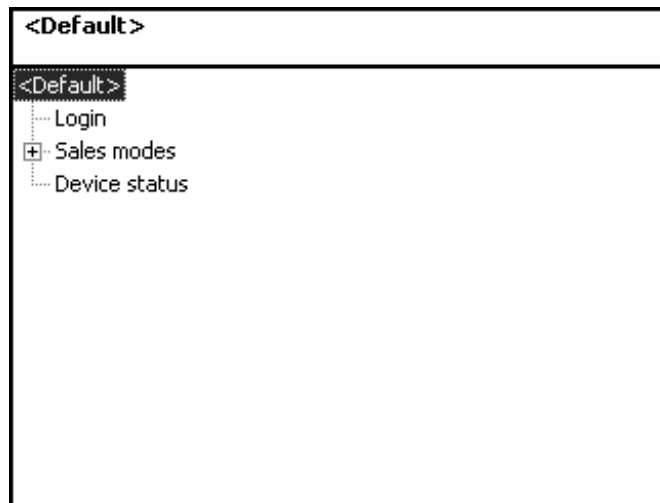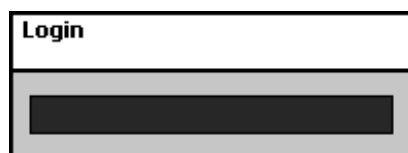
```
<Administrator>\Sales modes                                    2

<Administrator>
   Login
   Sales modes
       Sale
       Self sevice
       PP1
       Operating system
   Data maintenance
   Reports
   Configuration
   service mode
   Device status
```
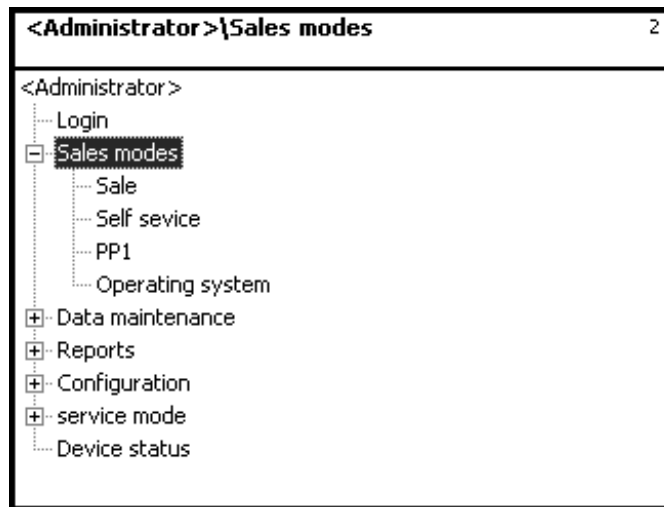
↕Ror↕Ney\   á   6FUROOXSGRZQ   ☞ Select menu item.

Quick start in a menu

☞   **Note:**
Every menu has its own number. To start the desired menu, you only need to enter the number
of the appropriate menu after login.

```
...Data maintenance\article\Article data              411

 Create/Modify  list  Delete
Dept. nbr.:         PLU nbr.:
            3 ⓘ          1 ⓘ

  Name:    REPARTO ORTOFRUTTA
```
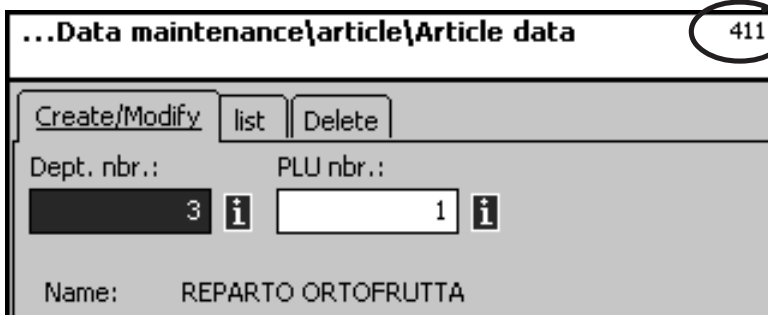
④①①   á   (QWHUILJXUHV   ☞ Create, modify, list, delete
                                                        Data maintenance/Article

NonSalesMode (- Data maintenance)

Article (411)

create, list, delete

Quick start with 411;

In this window you can enter the basic data of an article or modify the data of an existing article.

```
...Data maintenance\article\Article data        411

<Administrator>                                ▲
 ··· Login
 ⊞· Sales modes
 ⊟· Data maintenance
     ⊟· article
         [Article data]
          Special offers
          forward prices
          Ingredients
      ··· Price change
     ⊞· article groups
     ⊞· departments
     ⊞· Text                                   ▼
```
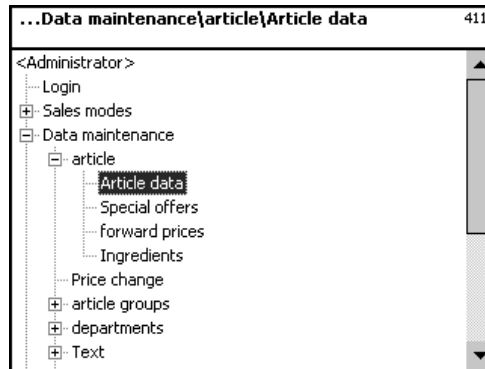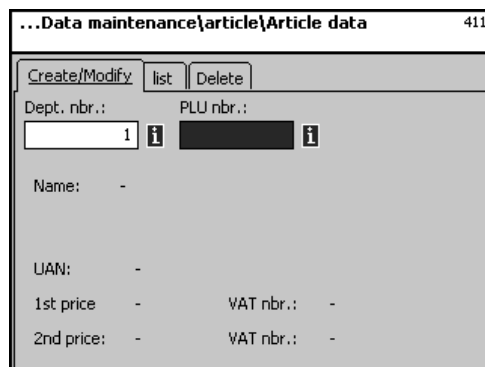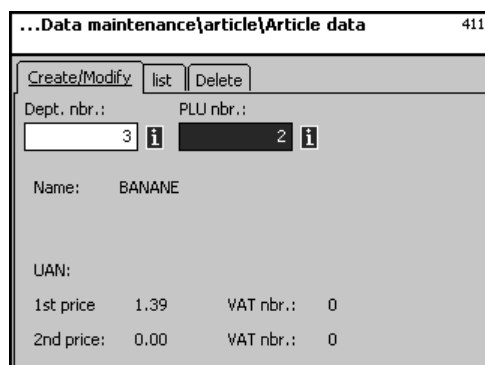
✳   •   Asterisk key   ☞   confirm

```
...Data maintenance\article\Article data        411

┌ Create/Modify ┐ list ┐ Delete ┐
Dept. nbr.:          PLU nbr.:
┌──────────1┐ ⓘ   ┌████████┐ ⓘ

  Name:        -


  UAN:          -
  1st price     -      VAT nbr.:   -
  2nd price:    -      VAT nbr.:   -
```

①   •   Enter PLU Nbr.   ☞   PLU Nbr. of the article

and/or ⬅   •   Left arrow key   Department Nbr. of the article

```
...Data maintenance\article\Article data        411

┌ Create/Modify ┐ list ┐ Delete ┐
Dept. nbr.:          PLU nbr.:
┌──────────3┐ ⓘ   ┌███████2┐ ⓘ

  Name:     BANANE


  UAN:
  1st price    1.39     VAT nbr.:   0
  2nd price:   0.00     VAT nbr.:   0
```

☞   **PLU Nbr.** max. 6 digits

Dept. Nbr. max. 6 digits; this information is necessary if the new article has to be transmitted to all scales in this department.

```
...Data maintenance\article\Article data        411

 Create/Modify | list | Delete |
 Dept. nbr.:        PLU nbr.:
         3  [i]         2  [i]


   Name:     BANANE



   UAN:
   1st price   1.39      VAT nbr.:   0

   2nd price:  0.00      VAT nbr.:   0
```

⊛   •   Asterisk key   ☝ confirm

```
...article\Article data\Modify        411
  Dept. nbr.: 3  PLU nbr.: 2

 Data 1 | Data 2 | Data 3 | Label | Label |
 1st price     VAT nbr.:     UAN:
      1.39        0  [i]   [              ]
 2nd price:    VAT nbr.:   Article group  Tare nbr.:
      0.00        0  [i]      1  [i]      2  [i]
 Name:
 |BANANE□                            |
 |                                   |
 |                                   |
 |                                   |
```

☝   A field for entries with the article data appears.

```
 >>|
 code
```

•   Code key   ☝ Select tab Data 2.

```
...article\Article data\Modify        411
  Dept. nbr.: 3  PLU nbr.: 2

 Data 1 | Data 2 | Data 3 | Label | Label |
 Shorttext:                  Purchase price:
 [                    ]        [   0.00 ]
 Customer ID:
 [                    ]
 product tip mode:    Text
 [Auto        ▼]   [       ] [i]
 PLU type:
 [Article by weight ▼]
```

Entries tab "Data 2":

Short text: The short form of the article text (max. 20 digits) will be displayed under the pictogram of the article if the short text field is available in the layout of the Touch Screen.
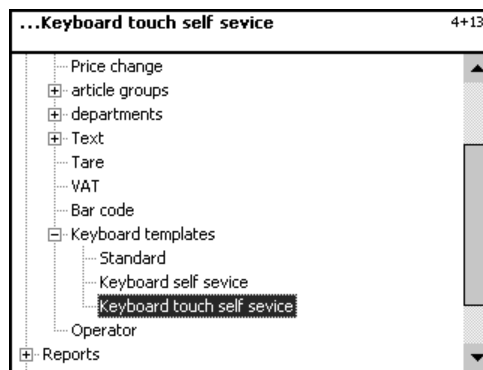
Purchase price: Purchase price of article.

Customer ID: Shelf number resp. storage location of the article will be displayed under the pictogram of the article if the Customer ID field is available in the layout of the Touch Screen.

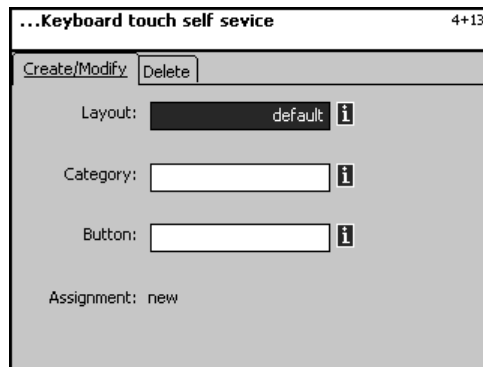**Keyboard Touch Self-S. (4+13)**

create, modify, delete

Quick start with 4+13;

In this window you can select different Touch Screen Layouts or modify Layouts
(add new articles with pictogram, etc.).

```
...Keyboard touch self sevice              4+13
  ---- Price change                              ▲
  ⊞ article groups
  ⊞ departments
  ⊞ Text
  ---- Tare
  ---- VAT
  ---- Bar code
  ⊟ Keyboard templates
      ---- Standard
      ---- Keyboard self sevice
      |Keyboard touch self sevice|
  ---- Operator
  ⊞ Reports                                      ▼
```

```
*
```

• Asterisk key   ☞ confirm

```
...Keyboard touch self sevice              4+13
  Create/Modify  Delete

  Layout:    [        default  ] ℹ️

  Category:  [              ] ℹ️

  Button:    [              ] ℹ️

  Assignment: new
```

Layout: Selection of different types of the Touch Screen Layouts.

Category: Selection of category.

Key: Selection as PLU key, forward (forward key) or back (back key) in the selected category.

☞ ℹ️ If this field appears, you can display the available information in the form of a list and select from it with the [info list] - key.

Modify keyboard layout

- Select Layout (**default** setting)

Layout:	default ℹ

- Select category

Category:	fruits ℹ

- Select type of key

Button:	Preset ℹ

☞ In case of a preset key, the appropriate key number must always be entered. Counting mode on the screen is from the top left to the bottom right.

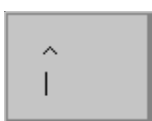In case of a forward or back key, the side of the screen on which they are located must be entered as well.

```
...Keyboard touch self sevice                    4+13
 layout information

        sample layout column
 default
```
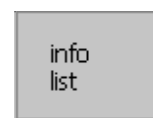
```
...Keyboard touch self sevice                    4+1
 Create/Modify  Delete
    Layout:        default  ℹ

    Category:        fruits  ℹ

    Button:          Preset  ℹ

    Assignment: new
```

```
...Keyboard touch self sevice                    4+13
 category information

        sample category column
 frontpage
 Category1
 Category2
 Category3
```

```
...Keyboard touch self sevice                    4+13
 button information

        sample button column
 Preset
 back
 forward
```

	• Asterisk key	☞ Confirm selections
*		

☞ Navigation in the menus.

∧ I	up (select)	>>I code	change tab	info list	call up field of lists
I ∨	down (select)	*	confirm entries		

Layout   Category   Preset
key 1

Action | Properties

default.fruits.Preset

Key: [PLU key ▼]   ☐ Disable

Dept. nbr.: [6] 🛈

PLU nbr.: [1] 🛈

Article
description ───── BIETOLA   10363
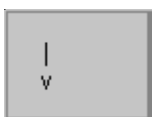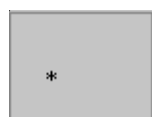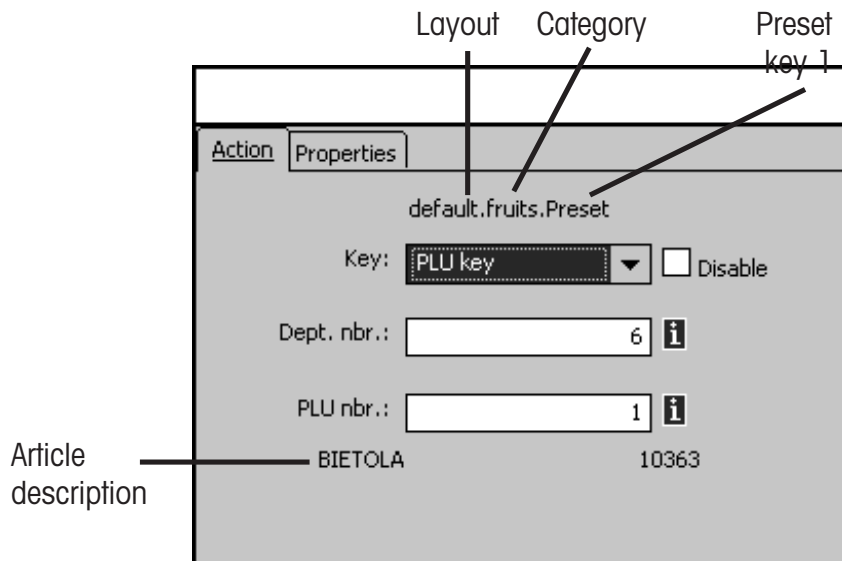
Key: PLU key or page change key

Key: [PLU key   ▼]
       PLU key
       PAGE key

Inactive: Mask key

Dept. Nbr.: Entry of department number; with [info list] the list of created departments will be
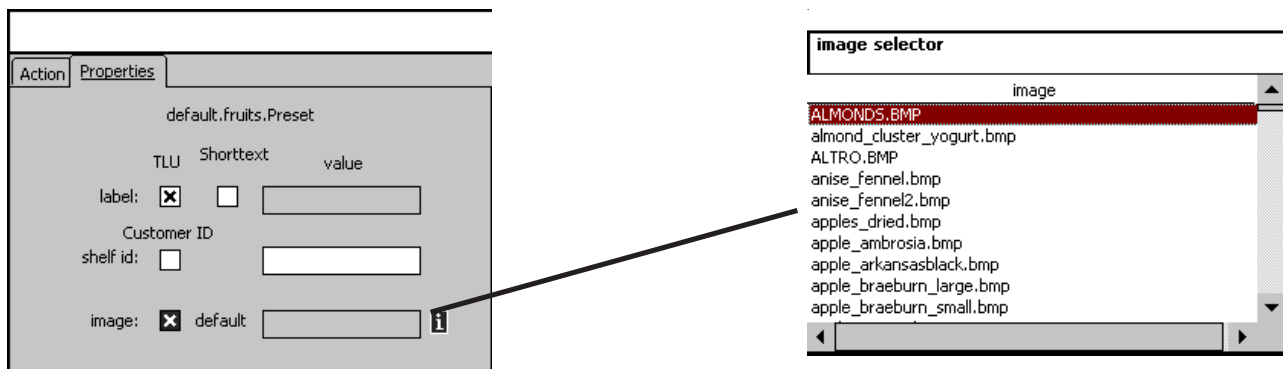   displayed.

PLU Nbr.:   Entry of PLU number; with [info list] the list of PLU's in the selected department will be
                displayed.

[*]   • Asterisk key   ☝ Confirm selections

Article name:	**(X) TLU**	The article name will be displayed.
	(X) Short text	A short description of the article will be displayed (from the data maintenance Menu 411).
	Value	A modified short description of the article will be assigned to the preset key, but not stored in the master data.
Shelf number:	**(X) Customer ID**	The shelf number of the article will be displayed (from the data maintenance Menu 411).
	Value	A modified shelf number of the article will be assigned to the preset key, but not stored in the master data.
Picture:	**(X) Standard**	The picture assigned to the article in the master data will be displayed.
	Value	A modified article picture will be assigned to the preset key, but not stored in the master data.

☝   ℹ If this field appears, you can display the available information in the form of a list and select from it with the ┌─────┐ - key.
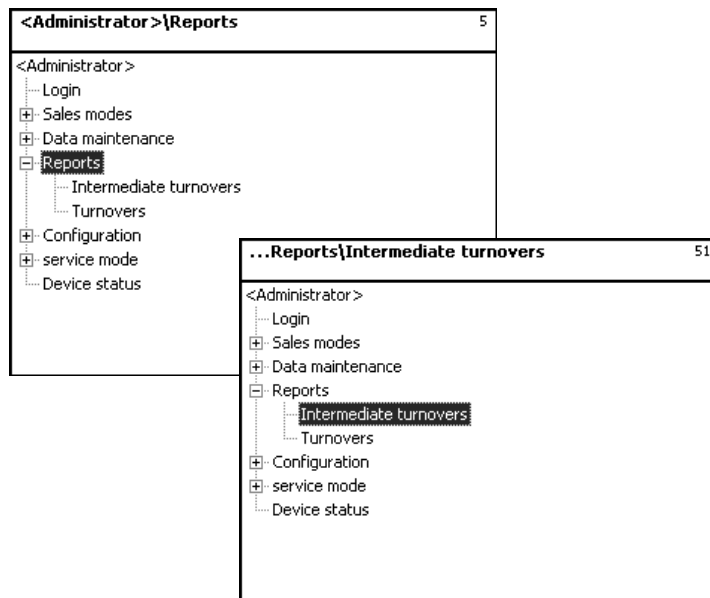   │ info │
                                                                    │ list │
                                                                    └─────┘

NonSalesMode (- Reports)
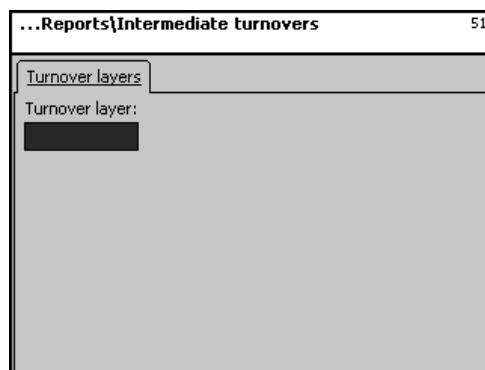
Intermediate turnovers (51)

Quick start with 51;

In this window you can select different intermediate turnover reports. They will then be printed on the internal printer.

Vx/Scale report; Department report; Article report and article groups report
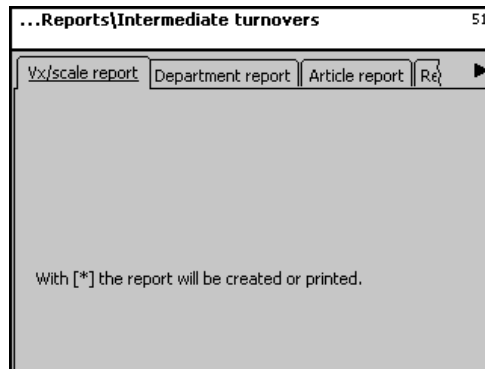
```
<Administrator>\Reports                     5
<Administrator>
  Login
  Sales modes
  Data maintenance
  Reports
    Intermediate turnovers
    Turnovers
  Configuration
  service mode
  Device status
```

```
...Reports\Intermediate turnovers          51
<Administrator>
  Login
  Sales modes
  Data maintenance
  Reports
    Intermediate turnovers
    Turnovers
  Configuration
  service mode
  Device status
```

*   • Asterisk key   ☞ confirm

```
...Reports\Intermediate turnovers          51
Turnover layers
Turnover layer:
```

(#)   • Enter number   ☞ Selection of turnover layer;
Layer 1, 2, 3 or 4

*   • Asterisk key   ☞ confirm

Vx/Scale report

```
...Reports\Intermediate turnovers                    51

Vx/scale report  Department report  Article report  Re ►

With [*] the report will be created or printed.
```

[*]	• Asterisk key	☝ confirm; the **Vx/Scale report** will be printed.

Department report
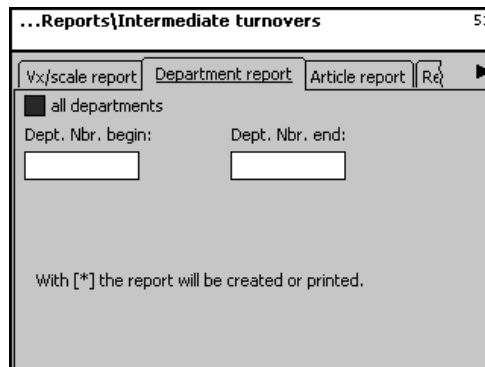
```
...Reports\Intermediate turnovers                    51

Vx/scale report  Department report  Article report  Re ►
■ all departments
Dept. Nbr. begin:              Dept. Nbr. end:
[            ]                 [            ]

With [*] the report will be created or printed.
```

all departments: report of all departments.
Dept. Nbr. Begin: report from department.
Dept. Nbr. End: report to department.

☝ For **one** department:
enter same department
number at **Begin** and **End**.

[*]	• Asterisk key	☝ confirm; the **department report** will be printed.

☝   Navigation in the menus.

∧ |	up (select)	>>| code	change tab	space	highlight
| ∨	down (select)	*	confirm entries		

Article report
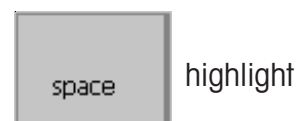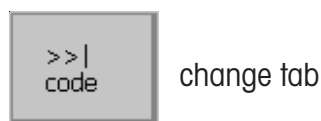
```
...Reports\Intermediate turnovers                    51
 Vx/scale report  Department report   Article report  Re  ▶
 ■ all departments          Dept. nbr.:
                            ┌──────────┐
                            │          │
                            └──────────┘
 □ all articles
 Plu Nbr. begin:            Plu Nbr. end:
 ┌──────────┐               ┌──────────┐
 │          │               │          │
 └──────────┘               └──────────┘
   With [*] the report will be created or printed.
```

all departments:	article turnover from **all** departments.
Dept. Nbr.:	article turnover from **one** department.
all articles:	turnover of **all** articles.
PLU Nbr. Begin:	report from department.
PLU Nbr. End:	report to department.

☞ For **one** PLU: enter same PLU number at **Begin** and **End**.

```
┌──────────┐
│          │
│   *      │
└──────────┘
```

• Asterisk key

☞ Confirm; the **article report** will be printed.

Article groups report

```
...Reports\Intermediate turnovers                    51
 Article report   Report article groups  Report main articl  ▶
 ■ all departments          Dept. nbr.:
                            ┌──────────┐
                            │          │
                            └──────────┘
 □ all article groups
 Agrp. Nbr. Begin:          Agrp. Nbr. End:
 ┌──────────┐               ┌──────────┐
 │          │               │          │
 └──────────┘               └──────────┘
   With [*] the report will be created or printed.
```

all departments:	article groups turnover from **all** departments.
Dept. Nbr.:	article groups turnover from **one** department.
all article groups:	turnover of **all** article groups.
AtGp. Nbr. Begin:	report from article group.
AtGp. Nbr. End:	report to article group.

☞ For **one** article group: enter same article group number at **Begin** and **End**.

```
┌──────────┐
│          │
│   *      │
└──────────┘
```

• Asterisk key
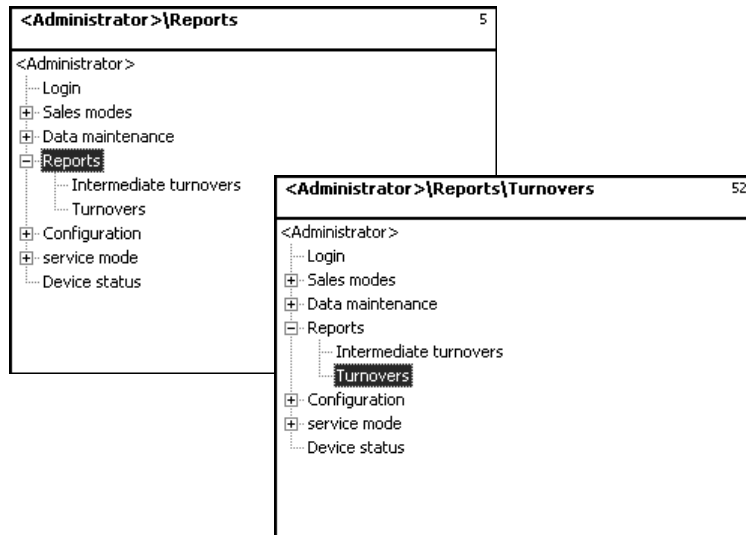
☞ Confirm; the **article groups report** will be printed.
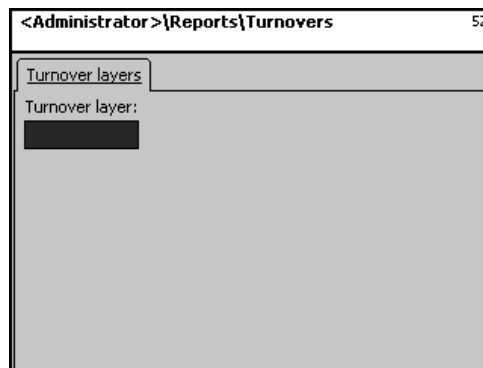
Turnovers (52)

Quick start with 52;
> In this window you can select different turnover reports. They will then be printed on the internal printer.

Vx/Scale report; Department report; Article report and article groups report

```
<Administrator>\Reports                          5
<Administrator>
  ┊---Login
  ⊞--Sales modes
  ⊞--Data maintenance
  ⊟--Reports
        ┊----Intermediate turnovers
        └----Turnovers
  ⊞--Configuration
  ⊞--service mode
  └----Device status
```
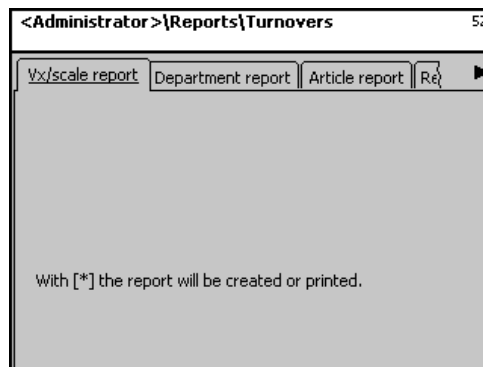
```
<Administrator>\Reports\Turnovers               52
<Administrator>
  ┊---Login
  ⊞--Sales modes
  ⊞--Data maintenance
  ⊟--Reports
        ┊----Intermediate turnovers
        └----Turnovers
  ⊞--Configuration
  ⊞--service mode
  └----Device status
```

[*]	• Asterisk key	☞	confirm

```
<Administrator>\Reports\Turnovers               52
┌Turnover layers─────┐
Turnover layer:
[          ]
```

(#)	• Enter number	☞	Selection of turnover layer; Layer 1, 2, 3 or 4
[*]	• Asterisk key	☞	confirm

Vx/Scale report

<Administrator>\Reports\Turnovers   52

| Vx/scale report | Department report | Article report | Re |

With [*] the report will be created or printed.

* Asterisk key

☜ Confirm; the **Vx/Scale report** will be printed.

Department report

<Administrator>\Reports\Turnovers   52

| Vx/scale report | Department report | Article report | Re |

With [*] the report will be created or printed.

* Asterisk key

☜ Confirm; the **department report** will be printed.

☜ Navigation in the menus

| ^ I | up (select) | >>I code | change tab | space | highlight |

| I v | down (select) | * | confirm entries |

Article report

```
<Administrator>\Reports\Turnovers                    52

Vx/scale report   Department report   Article report   Re  ►



With [*] the report will be created or printed.
```

| * | • Asterisk key | ☞ Confirm; the **article report** will be printed. |

Article groups report

```
<Administrator>\Reports\Turnovers                    52

Article report   Report article groups   Report main articl  ►



With [*] the report will be created or printed.
```

| * | • Asterisk key | ☞ Confirm; the **article groups report** will be printed. |

Clear turnover layer

☞ Quit turnover menu with the   mode   - key.

The following messages will be displayed subsequently:

```
Question

Do you want to delete the turnover
         layer?[Mode][*]
```

```
Question

Do you want to delete the TAF ?
         [Mode][*]
```
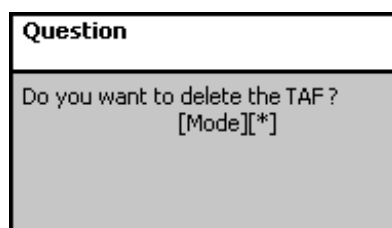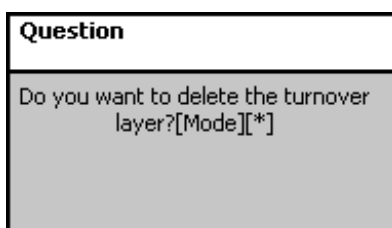
☞ Confirm with the

*   - key;

the selected turnover level
and the TAF will be deleted.

NonSalesMode (- configuration)
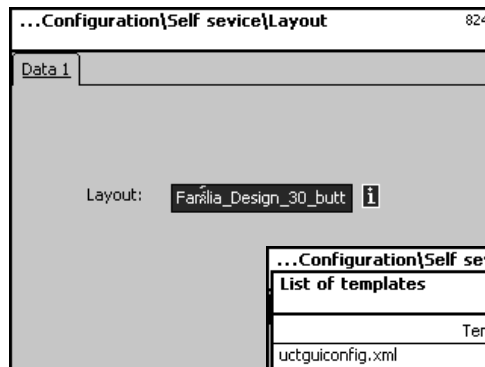
Configuration-Self-Service - Layout(824)

Quick start with 824;

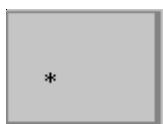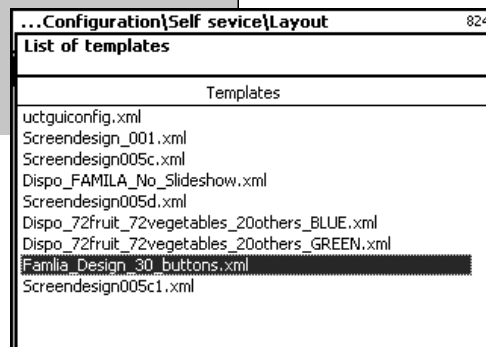In this window you can select an available Touch Screen Layout.

```
...Configuration\Self sevice\Layout          824

<Administrator>                              ▲
    Login
⊞ Sales modes
⊞ Data maintenance
⊞ Reports
⊟ Configuration
    ⊞ Sale
    ⊟ Self sevice
        ⊞ Printout
          Operation
          Keyboard
          Layout
    ⊞ PP1                                    ▼
```
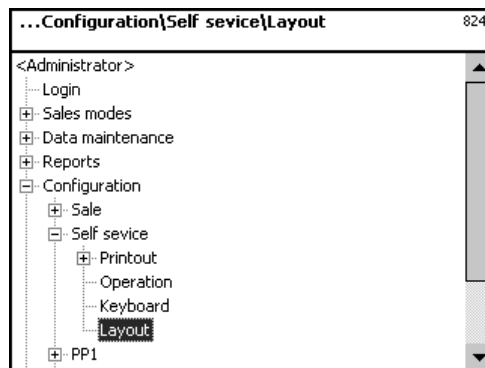
* Asterisk key

☞ confirm

☞ An entry field with the current configuration file appears.

```
...Configuration\Self sevice\Layout          824

 Data 1


      Layout:   Famlia_Design_30_butt  ℹ
```

```
...Configuration\Self sevice\Layout          824
List of templates

              Templates
uctguiconfig.xml
Screendesign_001.xml
Screendesign005c.xml
Dispo_FAMILA_No_Slideshow.xml
Screendesign005d.xml
Dispo_72fruit_72vegetables_20others_BLUE.xml
Dispo_72fruit_72vegetables_20others_GREEN.xml
Famlia_Design_30_buttons.xml
Screendesign005c1.xml
```

* Asterisk key

☞ Select with the scroll keys and confirm.

☞ ℹ If this field appears, you can display the available information in the form of a list and select from it with the [info list] - key.

2201 4743

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