# WEITRUCK APPLICATION CONFIGURATION

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## 1. EXAMPLE OF WEITRUCK SYSTEM



## 2. MINIMUM REQUIREMENTS ON THE PC

- Microsoft Windows XP Professional Service Pack 2
- Pentium 3 CPU 1 GHz or greater
- 512MB RAM
- At least 30MB of free space on the disk
- Minimum display resolution of 800x600 (minimum 65536 colours)
- Presence of Microsoft .NET Framework 2.0 (freely downloadable from the Dini Argeo web site)
- Install the eventual printer connected to the equipment
- Install any other tool necessary for the application (for example RF Tool and the radio drivers)

## 3. MINIMUM REQUIREMENTS ON THE INDICATOR

- The indicator must be fitted of the appropriate ALIBI Memory in order to use the WEITRUCK
- The minimum software versions which must be loaded in the indicator are the following:

Indicator	Minimum version
DFW	03.00.04
DGT / DGTQ / DGT60	05.06.01

In the set-up environment of the indicator, the following must be configured:

- F.ModE >> FunCt. >> Alibi
- SEtuP >> SEriAL >> CoM.PC >> PCModE >> 485

and enter the value of the 485 address.

## 4. INSTALLATION OF THE WEITRUCK SOFTWARE

• In order to install the WEITRUCK in the system, launch the executable of the installation and follow the suggested steps.

**NOTE**: If there already is a WEITRUCK version previous to the one that one wants to install, it is necessary to uninstall the previous version:

- Click on the START menu of Windows, choose All the programmes >> Weitruck, and then Uninstall, or click on the Windows START, Resources of the computer >> installation of applications >> Weitruck, then Unistall. Follow the suggested steps.
- In the old installation folder, in any case, the modified print formats will remain as well as the companies/materials/vehicles databases saved during the last use of the programme, so that these can be used by the new version.
- To launch the programme one should:
  - Click on the connection automatically created on the Desktop, or:
  - Choose in the Windows START menu, All the programmes >> Weitruck >> Weitruck.

## 5. CONFIGURATION OF THE SOFTWARE

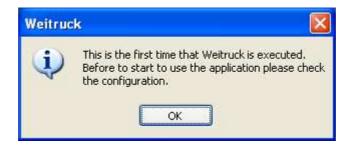
When the software is launched, the User name and Password are request:

Weitruck Login	
User name: Password:	~
0 0	<u>_</u> k

#### User name: admin

**Password**: (the default password is empty)

At the first launch of the software, the following message will appear:



By clicking on **OK** the Configuration window will appear.

V	/eitruck					
			C	Configuration		
	Language/keyboard	Function mode Buttons	Database Scales	Print Groups/Users	Look Input/output D	emo
	Language:	ENGLISH	*	Hot keys:		Configure
	Touch screen 📃					
	On screen keyboa	ard: No	~			
	Keyboard layout:	Italiano	×			
	Show mouse curs	or				
-						<u>D</u> k <u>C</u> ancel

#### Select the Scales item

We	itruck						
				(	Configuration		
	anguag.	e/keyboard Fu	unction mode Butto	ons Databas Scales	Print Groups/Users Look Inpu	it/output Demo	
			Instrumens	6	Default unit:	kg	~
		Name	Address	Scales			
	1	DGT	1	1	Default decimals:	0	*
	*						
	De	elete					
							<u>O</u> k <u>C</u> ancel

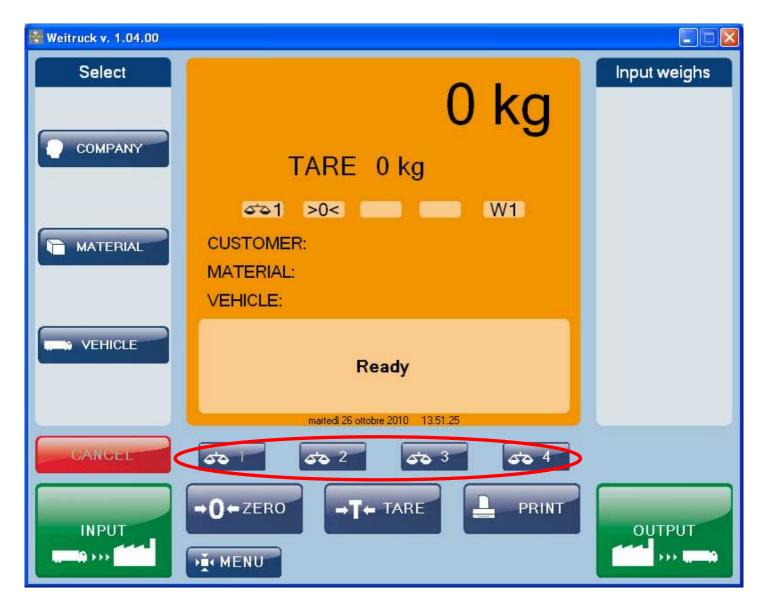
In this window it's possible to set the name, the 485 address of the indicator (**Address** field) and the number of Scales connected to each indicator (**Scales** field). It's also possible to select the scale's unit of measure and decimals.

At the end of the entry, confirm with the OK key and exit the Configuration menu. The following window will appear:



Confirm with the OK key in order to restart the application.

The number of configured scales is visible in the main screen;



If one or more scales are disconnected, it will not be possible to select these any more.

## 6. CONFIGURATION SCREEN

The configuration screen which opens when the programme is initially executed is recallable in any moment by pressing **MENU** in the main screen and by choosing **"Configuration**".

#### 6.1 LANGUAGE/KEYBOARD CONFIGURATION

V	Veitruck					
			Config	juration		
	Language/keyboard Fun	ction mode Buttons [	atabase Scales Print	Groups/Users Look	Input/output Demo	
	Language:	ENGLISH	~	Hot keys:		Configure
	Touch screen 📃					
	On screen keyboard:	No	~			
	Keyboard layout:	Italiano	~			
	Show mouse cursor					
-						<u>Ok</u>

**Language**: it's possible to choose the language with which the WEITRUCK is executed. By default it's the one set during the installation. The change of the language involves the restart of the application.

Touch screen: if active, it enables the touch-screen mode

**Keypad on the screen**: if one is using the Touch screen mode, it's possible to enable the automatic visualisation of the keypad on the screen.

**Keypad layout**: if one is using the Touch screen mode, it's possible to change the keypad layout in the various languages. The change of the keypad layout involves the restart of the application.

Shows mouse cursor: if one is using the Touch screen mode, it's possible to view the mouse cursor on the screen.

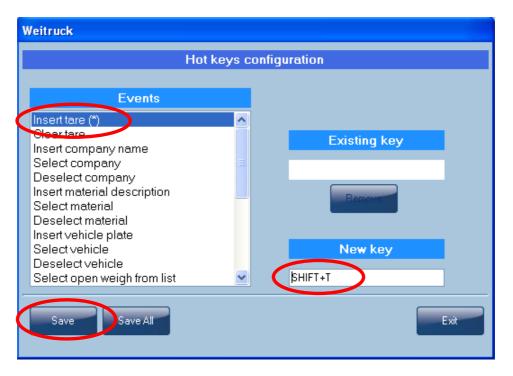
#### 6.1.1 CONFIGURATION OF THE QUICK CHOICE KEYS

With a PC keyboard, it's possible to link a key (or a combination of keys) to a specific event of the programme so that the pressing of the key quickly recalls the linked event.

• Find the "Hot keys" item and click on configure

Weitruck						
Save Save All Exit						
E						

- In the "Events" screen which opens, choose an event, for example "Insert Tare" and under "New key" enter the key (or the combination of keys) which must recall the linked event. The event which is being modified will be highlighted with an asterisk between the parentheses.
- In the "Existing key" field one views the key (or the combination of keys) already linked to the highlighted function.
- Press the "Save" key (or "Save all" in case the modified configurations are more than one).



• At the end, press "Exit" and exit also from the configuration screen. One will be asked to restart the application.

At the following execution, in the above example, the combination of the SHIFT+T keys on the PC keyboard, will have the same effect as pressing the " $\rightarrow$ T  $\leftarrow$  TARE" key in the main screen.

#### 6.2 ENABLE/DISABLE KEYS

Through the "Buttons" step of the Configuration menu it's possible to enable/disable the keys in the main screen

W	/eitruck							
Γ				Configu	ration			
1	Language/keyboard	Function mode	Buttons Patabase		Groups/Users Look	Input/output Demo	1	
					7			
		Select	Cancel	Insert				
	COMPANY		<b>~</b>	<ul><li>✓</li></ul>				
	MATERIAL		<ul><li>✓</li></ul>	<b>V</b>				
	VEHICLE		<ul><li>✓</li></ul>					
	Print							
	Open weighs							
-							<u>O</u> k	<u>C</u> ancel

#### 6.3 CREATION OF NEW GROUPS / USERS

• Select the Groups/Users item from the configuration menu

Weitruck
Configuration
Language/keyboard Function mode Buttons Database Scales Print Groups/Users Lock Input/output Demo
Groups

#### 6.3.1 CREATION OF NEW GROUPS

- Select "Groups" and press on "Ok".
- The following screen will appear:

١	Weitruck							
l		Groups management						
		Name 🔺						
	•	administrator						
	<u> </u>	isert Delete Modify						

• It's possible to select "Enter", "Cancel", "Modify" to enter, cancel, and modify a group of users in the proposed list.

With each group it's possible to assign the limitations on the operations allowed within the software. The entry/modification screen will appear like this:

Weitruck	
	Group
Name	
Archives	Open weighs
🗌 View 🗌 Modify	🗌 View
🗆 Insert 📃 Delete	Delete
Print	Closed weighs
Modify printer	🗆 View
🗆 View formats	Delete
Modify formats	
Configuration	Communication
🗆 View	🗆 View
🗆 Modify	Modify
	<u> </u>

One should just check off the items relative to the rights allowed to the group and leave in white all the others. At the end, click on "**Ok**".

#### 6.3.2 CREATION OF NEW USERS

- In the "Groups/Users" menu, select "Users" and click on "Ok".
- The following screen will appear:

Weitruck							
Exit							

The "Enter", "Cancel", and "Modify" keys can be used to enter, cancel, and modify a new user and its linking to an already existing group.

By clicking on "Store card" it's possible to store the user in the Smart Card.

By clicking on "**Default**" instead, it's possible to set the selected user as a default user: at the following start of the application one accesses with this identity without the need of entering the user name and password.

**Note:** if a default user has been configured, it will in any case be possible to access the other users by clicking on "No" when one is asked to close the application

Weitruck	د 🛛
?	Close the application?
হা	

Then, the login screen will appear

The entry/modification screen will appear in this way:

Weitruck	
L. L	Jser
User name:	
Password:	
Password confirm:	
Group:	administrator 💌
Badge:	
	Enable Badge
	<u>O</u> k <u>C</u> ancel

Inside, it's possible to enter the name with which the user must identify himself in the "USER:" field and the password to be entered in the "PASSW:" field (to be entered twice for confirmation). Therefore it's necessary to specify the affiliation group (and therefore the rights which it has), while, by clicking the **Enable Badge** item in the **Badge**: field, the contents of the read badge are drawn by swiping it through the slot.

At this point close the programme by selecting MENU >> Exit or by closing the main screen.

The new identification shell will be proposed: by entering the correct USER: and PASSW: it will be possible to access to the WEITRUCK with the new identity.

#### 6.4 "DEMO" FUNCTIONING MODE

It's possible to use the WEITRUCK simulating the presence of the weight also without having a scale physically connected.

To do this, Select the **Demo** item and click on it

Weitruck	
Configuration	
Language/keyboard Function mode Buttons Database Scales Print Groups/Users Look Input/ou	put Demo
Demo 🗌	

Click on Ok.

At this point:

•

- The pressing of the left key of the mouse allows advancing in the 1000's.
  - By moving the little wheel on the mouse one can increase/decrease the value of the weight in the 100's.
    - This value is freely modifiable: to do this, move the mouse arrow on the weight value in the main screen, keeping the left key pressed and moving the little mouse wheel: one can change with the values 1,10,100,1000,10000 (demo increment = X is displayed).
- <u>To quickly clear the weight value</u>: move the mouse arrow on the weight value in the main screen and click on the right key of the mouse.
- <u>To quickly pass to the value 60000</u>: move the mouse arrow on the weight value in the main screen and press on the wheel.

It's possible to carry out any type of weigh in input, output, or as a single weigh.

### 6.5 CONFIGURATION OF OPERATING MODE

To configure the weighing parameters:

• Select the Function mode item.

			juration		
nguage/keyboard Func	tion mode Bittons Database Sca	ales Print	Groups/Users Look Inp	out/output Demo	
2nd weigh search:	Vehicle plate	~	Weigh management:	With operator	<b>~</b>
Reactivation:	Zero weight	~	Time out (sec):		10
Tare:	Enable	~	Badge communication:		Configure
Zero:	Enabled	~	Badge:		Configure
Cancel after weigh: Codes generation 🗹	🗹 Company 🔽 Material		Card:		Configure
Login:	Keyboard	~	Repeater:	Disabled	✓ Configure
View users 🔽	Logout password		Export file:		

The parameters have the following meaning:

**2nd weigh search**: Sets the ID mode of the input weighs, in the "Inputs List": by indicating the tare of the vehicle which has been weighed in input, or through a progressive code linked to each input weigh. The mode change involves the restart of the application.

**Reactivation**: it's possible to set whether to enable the printing and the in/out weigh after a passage by zero of the weight, or a weight instability, or always.

**Tare**: allows enabling or disabling the tare. If it's disabled, the contents of the "Tare" field in the vehicle databases will not be taken into consideration, nor is the TARE key accessible in the main WEITRUCK screen. The mode change involves the restart of the application.

**Zero**: allows to enable or disable the zero function. If it's disabled, one does not view the **TARE** key in the main screen. The mode change causes the restart of the application.

**Cancel after weigh**: allows to enable or disable the automatic cancellation of the company and/or material once a weighing is done.

If the **Company** and/or **Material** items are not clicked, once a weighing has been made, the **Customer/Supplier** and/or **Material** items will remain active in the screen. It will be possible to cancel only through the **CANCEL** button in the main screen

**Code generation**: if enabled, it automatically generates the code in the databases (for example: CLI1, CLI2, CLI3, etc.); if disabled, it instead proposes the manual entry of the code (which must be unambiguous, in any case).

#### 6.6 CONFIGURATION OF THE BADGE READER

- Connect the badge reader to the PC / Touch Screen and power it.
- Select the Function mode item

itruck					
		Config	juration		
anguage/keyboard Func	tion mode   Buttons   Database   Scal	les Print	Groups/Users Look Inp	ut/output Demo	
2nd weigh search:	Vehicle plate	*	Weigh management:	With operator	*
Reactivation:	Zero weight	~	Time out (sec):		10
Tare:	Enable	~	Badge communication:		Configure
Zero:	Enabled	~	Badge:		Configure
Cancel after weigh: Codes generation 🗹	🗹 Company 🛛 🗹 Material		Card:		Configure
Login:	Keyboard	~	Repeater:	Disabled	Configure
View users 🔽	Logout password		Export file:		
					0k Cancel

- In the screen which opens, search for the **Badge communication:** item and click on "**Configure**"
- In the window which opens up, set the correct parameters which regard the port and the communication parameters. At the end clicks on **Ok**.

Weitruck	
Badge c	ommunication configuration
Port:	1
Bits per second:	9600
Data bits:	8
Parity:	None
Stop bits:	1 💌
IP Address:	
TCP Port:	0
	<u>O</u> k <u>Cancel</u>

• Next to the Weigh management item, choose "**Operator and badge**" from the flip down menu so that the selection of the elements from the database can take place either by means of an operator as well as by swiping through a badge; choose "**No operator with badge**" so that the selection takes place only by swiping through the badge.

Weitruck							
			Confi	guration			
Language/keyboard F	Function mode Button:	Database	Scales Print	Groups/Users Look	Input/output	Demo	
2nd weigh search:	Vehicle plate		~	Weigh management:	Operate	or and badge	× V
Reactivation:	Zero weight		~	Time out (sec):		1	0
Tare:	Enable		~	Badge communica	tion:		Configure
Zero:	Enabled		~	Badge:			Configure
Cancel after weigh: Codes generation	a de la construction de la constru La construction de la construction d	🗹 Mate	erial	Card:			Configure
Login:	Keyboard		~	Repeater:	Disable	ed 🔽	Configure
View users 🕑	Logout passw	ord 🔲		Export file:			
						<u>ū</u> k	

**Note:** in the "Without operator with badge" mode, it's possible to set the time in which, if a weigh has not been made (in input, in output, a single weigh), the selection made with the badge, is cancelled (**Time out(sec)**: item).

• Search the "**Badge**" item and press the configure key

eitruck							
			Confi	guration			
Language/keyboard	Function mode Buttons	Database	Scales Print	Groups/Users Look	Input/output Demo		
2nd weigh search:	Vehicle plate		~	Weigh management:	Operator and	i badge 🛛 👻	]
Reactivation:	Zero weight		~	Time out (sec):		10	]
Tare:	Enable		~	Badge communicati	on:	Configure	
Zero:	Enabled		~	Badge:		Configure	D
Cancel after weigh: Codes generation [	✓ Company	🗹 Ma	terial	Card:		Configure	
Login:	Keyboard		~	Repeater:	Disabled	Configure	
View users 🔽	Logout passw	ord 🔲		Export file:			
							ncel

• In the new screen which appears, one is asked to swipe the badge: swipe the badge in the slot.

Weitruck			
	Weigh badge mana	gement	
Company			Select
Material			Select
Plate	Tare	kg	Select
Weigh ID	Clear		
	Swipe the badge	>	
24010-			Exit

- The programme reads the badge number (the message **Read badge x** will be displayed). Click on the **Select** buttons and from the stored databases choose the company, material, and vehicle linked to that type of badge.
- At the end, click on **Write**. From now on each swiping of the badge corresponds to the automatic selection of the company, material, and vehicle as configured here.

**Note:** with this procedure the data is saved on the WEITRUCK. It's possible to store the same information on the chip card (see section 6.7)

#### 6.7 CONFIGURATION OF THE CHIP CARD READER

- Connect the chip card reader to the PC/Touch Screen and power it
- Select the Function mode item

Weitruck						
	C	onfi	guration			1
Language/keyboard Functi	on mode Buttons Database Scales	Print	Groups/Users Look Input	t/output	Demo	
2nd weigh search:	Vehicle plate	~	Weigh management:	Operato	r and badge	×
Reactivation:	Zero weight	~	Time out (sec):			10
Tare:	Enable	~	Badge communication:			Configure
Zero:	Enabled	~	Badge:			Configure
Cancel after weigh: Codes generation 🕑	🗹 Company 🛛 🔽 Material		Card:			Configure
Login:	Keyboard	~	Repeater:	Disable	d	Configure
View users 🔽	Logout password 🔲		Export file:			
						<u>O</u> k <u>C</u> ancel

• Next to the Weigh management screen, choose the "**Operator and card**" menu because the selection of the elements from the database can take place both through an operator as well as through the entry of the chip card; choose "**Operator with card**" because the selection can take place only through the entry.

Weitruck					
		Config	juration		
Language/keyboard Function	on mode Buttons Database	Scales Print	Groups/Users Look	Input/output Demo	
2nd weigh search:	Vehicle plate	~	Weigh management:	No operator v	with card
Reactivation:	Zero weight	~	Time out (sec):		10
Tare:	Enable	~	Badge communicati	ion:	Configure
Zero:	Enabled	~	Badge:		Configure
Cancel after weigh: Codes generation 🕑	🗹 Company 🗹 Mal	terial	Card:		Configure
Login:	Keyboard	~	Repeater:	Disabled	Configure
View users 🗹	Logout password 🔲		Export file:		
					<u>O</u> k <u>C</u> ancel

- Search the "Card" item and press the configure key
- The configuration is the same as for the badge reader (section 6.6). The only difference is that in this case the data is stored in the chip card.

#### 6.7.1 FUNCTIONING MODE WITH THE CHIP CARD

- Make sure that one has passed from the enabling condition before executing the new weigh
- Insert the chip card: the linked data will be selected
- Carry out the weigh in INPUT, in OUTPUT, or as a SINGLE WEIGH

#### 6.8 REPEATER CONFIGURATION

- Select the Function mode item
- Enable the repeater from the flip down menu
- Press on the **Configure** button next to the **Repeater** field.

6		Confi	guration		
nguage/keyboard Func	tion mode    uttons   Database    Scales	Print	Groups/Users Look Inpu	it/output Demo	
2nd weigh search:	Vehicle plate	~	Weigh management:	Operator and card	~
Reactivation:	Zero weight	~	Time out (sec):		10
Tare:	Enable	~	Badge communication:		Configure
Zero:	Enabled	~	Badge:		Configure
Cancel after weigh: Codes generation 🗹	🗹 Company 🔽 Material		Card:		Configure
Login:	Keyboard	~	Repeater:	Enabled	Configure
View users 🔽	Logout password		Export file:		
				<u> </u>	

• In the window which opens, set the correct parameters which regard the port and the communication parameters. By pressing on the **Start test** button, the communication can take place: the indicator will display a sequence of numbers up until one selects the **End test** button (this procedure may be relatively long if the port is the one connected to a radio module).

Port:	1
Bits per second:	9600
Data bits:	8
Parity:	None
Stop bits:	1
IP Address:	
TCP Port:	0
,	

At the end of all these configurations, press Ok.

#### 6.9 CONFIGURATION OF LOGIN/LOGOUT PARAMETERS

To configure the login and logout parameters, one should enter the following

• Select the Function mode item

Weitruck					
		Confi	guration		
Language/keyboar	unction mode Buttons Database Sca	ales Print	Groups/Users Look Inpu	ut/output Demo	
2nd weigh search:	Vehicle plate	~	Weigh management:	With operator	~
Reactivation:	Zero weight	~	Time out (sec):	10	
Tare:	Enable	~	Badge communication:		Configure
Zero:	Enabled	~	Badge:		Configure
Cancel after weigh: Codes generation	Company 🗹 Material		Card:		Configure
Login:	Keyboard	~	Repeater:	Disabled	
View users 🔽	Logout password 🔲		Export file:		
					<u>D</u> k

**Login**: allows to select the mode in which one accesses the application (*Keypad*, *Smart card*, *Badge*). To configure the Smart card or the Badge, go to sections 6.6 and 6.7.

**View users**: if enabled, in the access screen to the programme it's possible to use a flip down menu in which under the "Name:" it's possible to select one of the configured users from the list.

**Logout password**: if enabled, when exiting the programme one is asked to enter the password linked to the current user (only with login from the keypad).

#### 6.10 EXPORTING OF WEIGHS

It's possible to export all the weighs and linked data into an Excel file

• Select the Function mode item

Weitruck												
Configuration												
Language/keyboard Func	tion mode Futtons Database Scale	s Print	Groups/Users Look Inp	ut/output Demo								
2nd weigh search:	Vehicle plate	~	Weigh management:	With operator	~							
Reactivation:	Zero weight	~	Time out (sec):		10							
Tare:	Enable	~	Badge communication:		Configure							
Zero:	Enabled	~	Badge:		Configure							
Cancel after weigh: Codes generation 🕑	🗹 Company 🛛 🗹 Material		Card:		Configure							
Login:	Keyboard	~	Repeater:	Disabled	Configure							
View users:	Logout password 🔲		Export file:									
				(	<u>O</u> k <u>C</u> ancel							

• Under the Exporting file item, press on the "..." key, and select the folder in which one saves the exporting file

Note: the exporting is updated each time that one carries out a weigh.

#### 6.11 DATABASE STORAGE

• Select the **Database** item

Weitruck													
	Configuration												
Languag	je/keyboa	rd Function mode	Buttons Database	cales Print	Groups/Users	Look	Input/output	Demo					
DB P	'ath:	C:\Progra	ammi\Weitruck\dbTruc	:k.mdb									
				Stored DE	ls								
		Description			D	Date and time							
	•	dbTruck_1.01.01_2	250209_1619	1619 03/03/2009 10.20									
	Descript	ion	dbTruck_1.01.01	1_250209_1619									
	Store				Modify		Delete	Restore					
					, incomy								
										Cancel			

In this screen it's possible to store the whole WEITRUCK database

- Enter the name to assign to the database in the Description window
- Press the Store key in order to store the WEITRUCK database

To modify the name of an already stored database:

#### 6.11.1 DATABASE MODIFICATION

To modify the name of a database:

- Select the database which one wants to modify
- Write the new database name in the description window
- Press the **Modify** key in order to modify the name of the selected database

#### 6.11.2 DATABASE CANCELLATION

To cancel a database:

- Select the database which one wants to cancel
- Press the Cancel key to cancel the selected database

#### 6.11.3 DATABASE RESTORING

To restore a database:

- Select the database which one wants to restore
- Press the **Restore** key to restore the selected database

By restoring the database the application also has to be restarted.

#### 6.12 PRINTER CONFIGURATION

• Select the Print item

Weitruck									
				Cont	iguration				
Language/keyboard	Function mode	Buttons	Database	Scalls Prin	t Goups/Users	Look I	nput/output	Demo	
Print enable 📃									
Printer:	Micros	oft Office D	ocument Im	age Writer				~	Add
Print codepage	: 1252	Latin 1		Y					
Print monitor									
									<u>Ok</u> Cancel

- Select the "**Print enabled**" item in order to enable the printer (its enabling will cause the restart of the application)
- Once enabled, it's possible to select the printer which one wants to use by choosing the "**Printer**" item from the dropdown menu.
- To change the printer codepage, select the the style from the dropdown menu under the **Print Codepage** item

Weitruck												
Configuration												
Language/keyboard Function	Language/keyboard Function mode Buttons Database Scales Print Groups/Users Look Input/output Demo											
Print enable 🗹												
Printer:	Microsoft Office Document I	mage Writer			~	Add						
Print codepage:	1252 Latin 1	~										
r ink oodopage.		· ·										
Print monitor												
						<u>O</u> k	<u>C</u> ancel					

**Note:** if the printer which one wants to use is not installed in the pc/Touch sreen, click on the **Add** key and follow the suggested options for installing it. For further details refer to the printer manual

**Print Monitor**: Eventual print errors are shown with a message on the monitor. Its activation involves the restart of the application.

Οk

Cancel

### 6.13 LOGO CONFIGURATION

Weit

By selecting the **Look** item it's possible to select a logo that will be shown in the main screen:

Select the Look item and click on •

ect the <b>Look</b> item and click on <b>the select</b> the logo.											
eitruck											
			(	Configur	ation						
Language/keyboard	Function mode	Buttons Data	abase Scales	Print G	iroups/Users	Look	put/output Demo				
Logo:											

Then, the logo will be shown in the main screen:

🚼 Weitruck v. 1.04.00		
Select	0 kg	Input weighs
COMPANY	TARE 0 kg ৰত্ব1 >0< W1	
	CUSTOMER: MATERIAL: VEHICLE:	
VEHICLE	Ready martedi 26 ottobre 2010 17.20.51	
CANCEL	martedi 26 ottobre 2010 17.20.51	
	→O←ZERO →T← TARE →T← TARE PRINT →Ť MENU DINIARGED	OUTPUT

Max dimensions: 182x35 pixels Format: BITMAP, JPEG

#### 6.14 INPUT/OUTPUT CONFIGURATION

(Available for DGT series indicators)

It's possible to use the inputs and outputs of the indicator in using with the Weitruck by associate to itself a specific function.

- Press on MENU >> Configuration from the main window
- Select the Inputs/Outputs item

					Configuration	
angu	iage/keyboa	ard Function i	node Buttons Da	tabase Sca	les Print Groups/Users Loo	Input/output Dero
			Digit	al inputs		
	Number	Address	Function			Test on
Þ	1	1	None	~		
	2	1	None 🗸	~		
			Digite	al outputs		
	KI: we have	Address	Function		Pulse time (sec)	Test on
	Number		- 125S	10000	0	
•	1	1	None	*	0.	
Þ	1 2		<ul> <li>None</li> <li>None</li> </ul>	1.000	0	
•	1			1.000		
•	1			1.000		

#### 6.14.1 INPUTS CONFIGURATION

Under the **Digital inputs** item there is a table used for configuring of the inputs:

				Dig	ital inputs
	Number	Address		Function	
•	1	1	¥	None	*
	2	1	~	None	*

Number: indicates the input number (input 1, 2)

Address: indicates the 485 address of the indicator that one want to use connected

Function: indicates the function to associate at the input 1/2

Under this item, there are 2 selectable functions:

- **Enable show weight** : if the associated input is active, it enables the view of the weight if the associated input is not active, it disables the view of the weight
- Enable weigh: if the associated input is active, it enables the view of the all keys in weighing mode if the associated input is not active, it disables the view of the all keys in weighing mode

Through the **Test on** key is possible to check the correct functioning of the inputs. Then, will appear another item **Status** that indicates if the input 1/2 (active) works correctly.

To interrupt the test, press on Test off key

				Digital inputs	$\frown$	
	Number	Address		Function	Status	Test off
•	1	1	~	Enable show weight 🛛 🗸		
	2	1	~	Enable weigh 🛛 👻		

## 6.14.2 OUTPUTS CONFIGURATION

Under the **Digital outputs** item there is a table used for configuring of the outputs:

	Digital outputs								
	Number	Address		Function	Pulse time (sec)		Test on		
•	1	1	¥	None 🗸 🗸	0				
	2	1	¥	None 🔽	0				

**Number**: indicates the output number (1, 2)

Address: indicates the 485 address of the indicator that one want to use connected to the Weitruck

Function: indicates the function to associate at the output 1/2

- Under this item, there are 2 selectable functions:
  - Weigh terminated : The associated output is activated when the weigh is terminated
  - Weigh cancelled: The associated output is activated when the weigh is cancelled (CANCEL key)

Pulse time (sec): indicates the pulse time (in seconds)

Through the **Test on** key is possible to check the correct functioning of the outputs. Then, will appear another item **Status**: select the output flag that one wants to check and it will be enabled.

To interrupt the test, press on Test off key

	Digital outputs							
	Number	Address		Function	Pulse time (sec)	Status		Test off
•	1	1	~	Weigh terminated 🛛 🗸 🗸 🗸	0	<ul> <li>Image: A set of the set of the</li></ul>		
	2	1	¥	Weigh cancelled 🛛 🗸 🗸	0			