



# User Manual

## MB-Secure Licensing Portal



**P01362-20-0G0-01**

2015-10-08

Software-Version  
01

Subject to change  
without notice

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We would like to point out that, despite extensive testing, because of the large number of PC/hardware manufacturers and the resulting variety of possible hardware configurations, we are unable to guarantee that the software will operate without error on every system.

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## 1. Description

The modular security platform “**MB-Secure**” follows the “one board - one firmware” principle and permits a wide variety of configuration, integration and extension options that require corresponding combinations of license codes in order to activate the required functions. The “**MB-Secure Licensing Portal**” is part of this concept.



There are three options for purchasing MB-Secure

### 1. Pre-configured bundles

Consisting, for example, of the base board, a basic license with pre-loaded license code, siren module, enclosure, power supply unit, operating module and dialing unit.

### 2. Pre-configured central control units

Base board with basic license by means of a pre-loaded license key.

### 3. Specially configured central control units

Base board and license code as a separate file that can be acquired as a basic license and/or as a supplementary license via the “**MB-Secure Licensing Portal**” and loaded by the installer using IQPanelControl.

Fundamental options available with “**MB-Secure Licensing Portal**”

Convenient creation and management of licenses.

Direct and flexible reconfiguration and extension of an MB-Secure alarm control panel by an installer.

Handling of emergencies in the event of an alarm control panel failure.

Management of existing stocks.

Transparent tracking of stock movements and the status of boards and their configurations.

## 1.1 Order processes

The following is an overview of the possible order processes.

### 1.1.1 Pre-configured central control units or bundles



As before with MB 24 or MB 48, the system installer receives a pre-configured central control unit, for example an MB-Secure 4000 or an MB-Secure 1000 bundle with ZG20, power supply unit and LED control unit.

### 1.1.2 Base board / basic license



The system installer is provided with the MB-Secure base board and the certificates. The system installer transfers the ordered basic licenses to the licensing portal for further use. This allows a base board to be stored in the warehouse that can be configured to the customer's requirements as necessary using the appropriate basic license.

### 1.1.2 License extensions

The system installer is provided with the MB-Secure certificates.

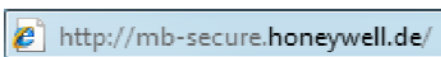
The ordered extended licenses are transferred to the licensing portal, where they can be used for him.



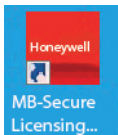
## 2. Program start

### 2.1 Access to the licensing portal

Access to the “**MB-Secure Licensing Portal**” requires the first connection to the server to be established via the “**mb-secure.honeywell.de**” web address in your browser's address line.



Here it is possible to choose between access using a commonly used browser as a web client or downloading a local Java-based smart client. When you select this client, confirm the subsequent queries and instructions to install it locally on your computer.

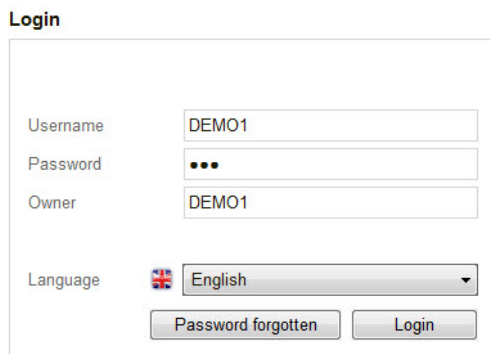


All subsequent client program calls can then be started using the corresponding installed “**MB-Secure Licensing Portal**” icon.

## 2.2 Login

After the local client has been started or if the web client is used, the user must log in on the server with his user name, password and owner ID.

**Login**



**User name:**

The name of an approved and created user.

**Password:**

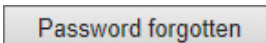
The password associated with the name.

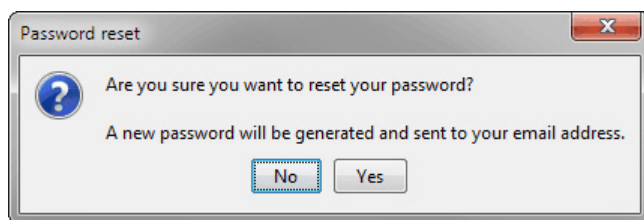
**Owner:**

The license owner.

A corresponding drop-down menu allows you to select the language of your choice.

Select: → 

If you have forgotten your password, select: → 



Confirming the query with "Yes" your old password will be reset and an automatically generated new password will be sent to your e-mail address. You can use this to log in again.

## 2.3 Demo access

As a familiarization and testing option, the “**MB-Secure Licensing Portal**” provides the following demonstration accesses.

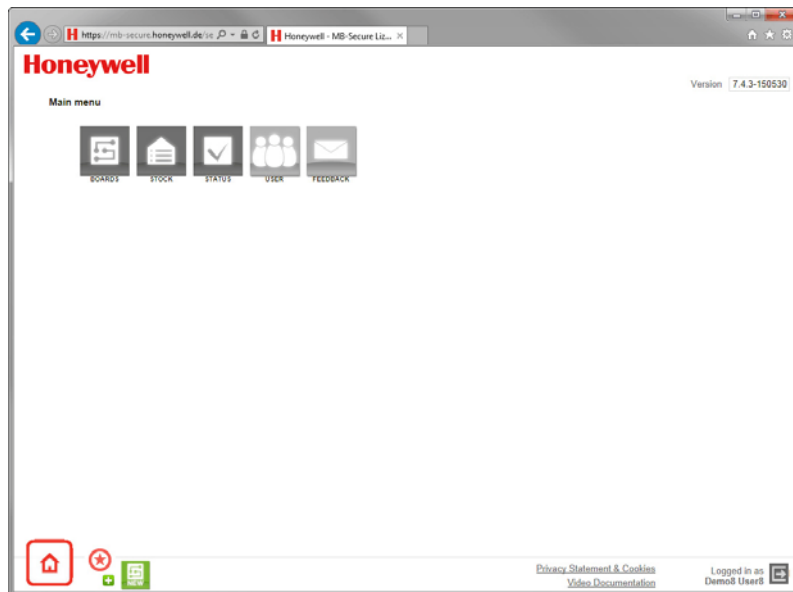
User name	Password	Owner
Demo0	Test0	DEMO
Demo1	Test1	DEMO
Demo2	Test2	DEMO
Demo3	Test3	DEMO
Demo4	Test4	DEMO
Demo5	Test5	DEMO
Demo6	Test6	DEMO
Demo7	Test7	DEMO
Demo8	Test8	DEMO
Demo9	Test9	DEMO

These accesses make it possible to operate with virtual MB-Secure alarm centers, licenses and extensions. All changes and actions performed during demo accesses will be deleted again overnight and the original state will be restored.

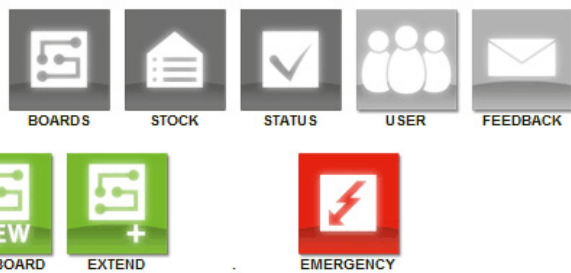
When using these accesses, please note that it is possible to log in several times simultaneously using the same user name and password. For this reason, we would ask you to show mutual respect for the other people who may be accessing the same stocks. In general you should try to avoid using up large amounts of stock, leaving nothing for others; you should also try not to impede the activities of others.

### 3. The user interface

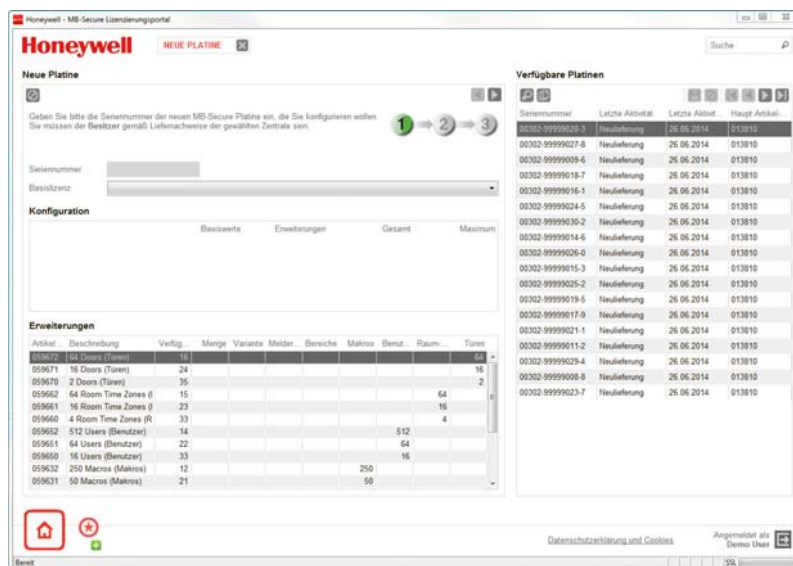
#### 3.1 General description



The user interface of the main menu will be displayed after a successful login. Menu items and their functions are opened as usual by clicking the left mouse button while the mouse cursor is located on the selected option.



The main menu items of the user interface allow more detailed menu items to be selected within functional headings.



According to their functionality, the necessary form windows will be opened using these menu items.

To quit form windows and return to the main menu, click

If processes are divided into several steps in the forms, they can be interrupted at any time with just as with any other current form filling activity.



In the case of forms that are divided into several individual windows, the size of the individual windows can be increased or decreased using the borders between the windows. This is particularly useful if tables do not display all columns in their current size.



## 3.2 General operating elements



This symbol can be used to switch from an open submenu or its form window back to the user interface of the main menu.



If this button is used while a window is open, then the icon for this form will be added as a favorite to a menu list at the bottom of the user interface.

This makes it possible to switch between a main menu and already open form windows.

The settings for this user defined menu list are also retained after the program is closed.



Changes such as deletions of sequence changes can be implemented by opening a corresponding option list using the right mouse button on the menu item.



Log off from the current session and return to the login window.

## 3.3 Possible controls in the form window



Create a new data record or restart several steps for creation purposes.



Edit an existing data record.



Duplicate an existing data record to create a new one.



When a date needs to be entered or edited, this control will call up a calendar for convenient date selection.



This allows the current editing of a data record or a search to be interrupted at any time.



Save the current data record.



Delete a selected data record.



Sort a list of several data records.



Simple or extended search or filter function in a list of several data records. There is a description of the various options available in the "Search and filter function" section in the appendix.



Display all data records.



Export a list of data records in an xls file.



Quit the current form windows and return to the menu.



Call help for the currently opened form.



In the case of list views in which further information is available for a selected entry, the left button can be used to switch to the detail view and the right button will take you back to the list view.



These buttons enable you to jump to the top of a list, scroll back one page, scroll forward one page or jump to the end of the view in list views. In detailed views you can switch to the first, previous, next or last entry.

Description (lang)		Quantity
64 Doors	<input checked="" type="checkbox"/> Quantity	0
16 Doors	<input checked="" type="checkbox"/> Variation	0
2 Doors	<input checked="" type="checkbox"/> Description (lang)	0
64 Room Tim	<input checked="" type="checkbox"/> Available	0
16 Room Tim	<input checked="" type="checkbox"/> Detector-Groups	0
4 Room Time	<input checked="" type="checkbox"/> Description	0
512 Users	<input checked="" type="checkbox"/> Room Time Zones	0
64 Users	<input checked="" type="checkbox"/> Functionality	0
16 Users	<input checked="" type="checkbox"/> Doors	0
250 Macros	<input checked="" type="checkbox"/> Macros	0
50 Macros	<input checked="" type="checkbox"/> Item-No.	0
	<input checked="" type="checkbox"/> Material Family	0
	<input checked="" type="checkbox"/> Users	0
	<input checked="" type="checkbox"/> Partitions	-

If the mouse is placed on the field description of a list view and the right hand mouse button is pressed, a list of all field descriptions in this table opens. This enables the table view to be reduced to the required fields.



If several work steps are required for a process, these are continuously displayed in the form window. The already completed steps and the current step are then highlighted in color.



The sequence of the steps can be changed by clicking on the numbers or the directional arrows.

## 4. Boards



Create, manage and view new or already existing base boards. All licenses for base boards and possible extensions are managed in this way.

### 4.1 New board

This menu item can be used to configure the licenses for a new base board of MB-Secure central control unit.

**Honeywell** NEW BOARD

**New board**

Please provide serial number of unused MB-Secure board that you intend to configure. You have to be the owner (per our delivery records) of the selected board.

Serial-No.

Functionality

**Configuration**

	Basic values	Extensions	Total	Maximum

**Extensions**

Item...	Description	Availa...	Quant...	Variat...	Detec...	Partiti...	Macros	Users	Room...	Doors
059672	64 Doors (Türen)	13								64
059671	16 Doors (Türen)	22								16
059670	2 Doors (Türen)	31								2
059662	64 Room Time Zones	15							64	
059661	16 Room Time Zones	22							16	
059660	4 Room Time Zones	34							4	
059652	512 Users (Benutzer)	14						512		
059651	64 Users (Benutzer)	22						64		
059650	16 Users (Benutzer)	30						16		
059632	250 Macros (Makros)	13					250			
059631	50 Macros (Makros)	21					50			

**New boards**

Serial-No.	Last activity	Last activity on	Main Item-No.
00302-99999007-0	new delivery	2014-07-06	013810
00302-99999009-6	new delivery	2014-07-06	013810
00302-99999022-9	new delivery	2014-07-06	013810
00302-99999026-0	new delivery	2014-07-06	013810
00302-99999025-2	new delivery	2014-07-06	013810
00302-99999014-6	new delivery	2014-07-06	013810
00302-99999020-3	new delivery	2014-07-06	013810
00302-99999008-8	new delivery	2014-07-06	013810
00302-99999015-3	new delivery	2014-07-06	013810
00302-99999027-8	new delivery	2014-07-06	013810
00302-99999021-1	new delivery	2014-07-06	013810
00302-99999019-5	new delivery	2014-07-06	013810
00302-99999013-8	new delivery	2014-07-06	013810
00302-99999024-5	new delivery	2014-07-06	013810
00302-99999012-0	new delivery	2014-07-06	013810
00302-99999011-2	new delivery	2014-07-06	013810
00302-99999023-7	new delivery	2014-07-06	013810
00302-99999028-6	new delivery	2014-07-06	013810
00302-99999017-9	new delivery	2014-07-06	013810
00302-99999006-2	new delivery	2014-07-06	013810
00302-99999030-2	new delivery	2014-07-06	013810
00302-99999016-1	new delivery	2014-07-06	013810
00302-99999018-7	new delivery	2014-07-06	013810

Privacy Statement & Cookies

Logged in as DEMO1 TestUser

#### 4.1.1 Creating new boards

When you open the “**New Board**” form window, all available boards and extensions will be listed.



The various steps for configuring the licensing of a new base board will be displayed.



Configuration can be interrupted at any time with and the form window can be closed with .

For step 1 it is necessary to find the serial number for the new board from the list on the right and transfer it to the corresponding field on the left side of the form window. As well as manual entry or transmission from a connected bar code reader, this can also be achieved in a convenient manner by dragging the serial number using the mouse with the left mouse key held down (Drag and Drop technique). Another option is to place the mouse in the input field for the serial number and press the left mouse button. This also opens a drop-down list of the available serial numbers.

The base values and entered extensions for this board are displayed automatically.

Item...	Description	Availa...	Qu...	Va
059610	8 Detector Groups (M	28	2	
059611	64 Detector Groups (I	20		

If a new board is created, the quantities for planned extensions can be entered directly in the lower part of the window.

Once all planned settings are complete, you can use or to proceed to step 2.

#### 4.1.2 Notes

Indication is optional.

Last four fields are part of License Key file.

Customer Internal-1	Board 123
Customer Internal-2	
End Customer Name	John Smith
End Customer Address-1	123 Anywhere Street, Anytown, State 12345
End Customer Address-2	
End Customer Location	

Additional notes and details of the end customers for the new base board can be added in step 2.

Although this information is voluntary, you should note that it can be very helpful for installation purposes and to help with the identification of the MB-Secure board.

Note: When this is specified, the last four fields with the license file will be encrypted.

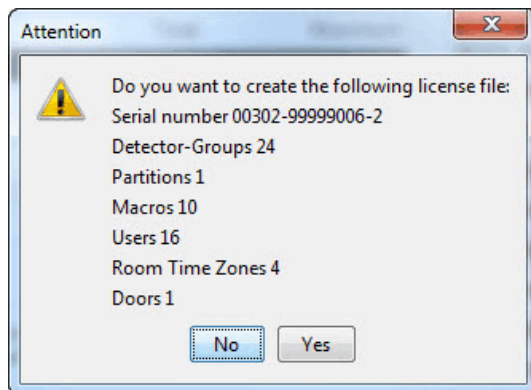
Once all planned settings are complete, you can continue to step 3.

### 4.1.3 Implementation

After click on COMPLETE Button provided information will be validated and after successful check License Key file will be generated. You can download that file afterwards and/or request it per e-Mail.

If the license key file is to be sent by e-mail, the final step is to enter a valid e-mail address.

E-Mail Address



Use  to start testing the data entered.

If all the information is correct, a security question will be displayed. The entire process can be abandoned here once again.

If the final creation of the license key file is confirmed with "yes", this can then be loaded locally by download or sent as an e-mail. It is then no longer possible to return the licenses or extensions used.

After click on COMPLETE Button provided information will be validated and after successful check License Key file will be generated. You can download that file afterwards and/or request it per e-Mail.

E-Mail Address

Send the license file by e-mail.

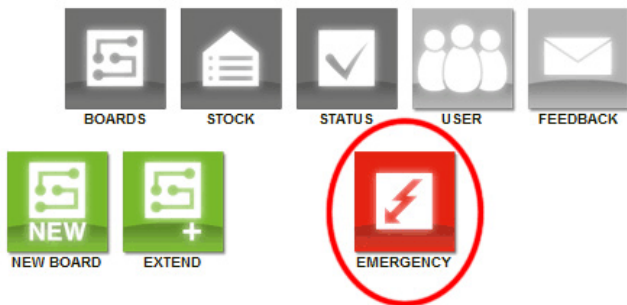
Download the license file.

## 4.2 Extension

This menu item can be used to extend an existing license for an existing MB-Secure board. Except for the fact that only the serial numbers of existing base boards are used and the already created basic licenses can no longer be selected, the procedure and the setting options are the same as in the form window for the "**New board**" menu item.

## 4.3 Emergency

1. Failure of an MB-Secure X000 central control unit
  - a. Guarantee
  - b. Repair
2. Failure of an MB-Secure X000 central control unit, including extension licenses
  - a. Guarantee
  - b. Repair



Provided an available MB-Secure base board exists, it is possible to process these application scenarios in the same way using the **“Emergency”** menu item.

Replacement of a failed existing base board and associated licenses with a new one and transfer of one configuration to another.

**Honeywell MB-Secure Lizenzierungsportal**

**EMERGENCY** [X]

Search

**Cases**

Created on	Created by	Defective Board	New Board	Fun
7/6/14 10:14 PM	DEMO1	00302-99999402-3	00302-99999029-4	400

**Used boards**

Serial-No.	HW Item-No.	Main Item-No.	Functionality
00302-99999003-9	013810	013810	3000
00302-99999104-5	013810	013820	1000
00302-99999602-8	013810	013870	6000
00302-99999502-0	013810	013860	5000
00302-99999101-1	013810	013820	1000
00302-99999010-4	013810	013810	6000
00302-99999501-2	013810	013860	5000
00302-99999203-5	013810	013830	2000
00302-99999504-6	013810	013860	5000
00302-99999403-1	013810	013850	4000
00302-99999404-9	013810	013850	4000
00302-99999303-3	013810	013840	3000

**New boards**

Serial-No.	Last activity	Last activity on	Main Item-No.
00302-99999007-0	new delivery	2014-07-06	013810
00302-99999008-8	new delivery	2014-07-06	013810
00302-99999009-6	new delivery	2014-07-06	013810
00302-99999011-2	new delivery	2014-07-06	013810
00302-99999012-0	new delivery	2014-07-06	013810

Home [Star] Ready [INF] [SSL]

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For a fast view of the information for an already existing and selected entry in the list, it is possible to use the [List View Icon] [Detail View Icon] buttons to switch between the view of this information and the view of the entire list.

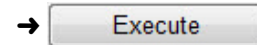


The  button starts the processing of a new emergency.


Defective Board	00302-99999003-9	Current owner	DEMO1
New Board	00302-99999011-2	Current Ship To	DEMO1
Created on		Created by	DEMO1
Subject	subject		
E-Mail Address	email@address.com		
Explanation	Explanation		

The serial number of the faulty board and the replacement can be dragged to the relevant data fields with the mouse cursor by holding down the left mouse button (Drag and Drop technique).

After all the necessary data has been entered:



Created on	Created by	Defective Board	New Board	Functional...	Subject	Current owner
7/6/14 10:14 PM	DEMO1	00302-99999402-3	00302-99999029-4	4000	Test Nummer 1	DEMO1

The newly created emergency can now be selected from the list view and opened with . The license key file can be downloaded locally for the chosen board or sent as an e-mail.

Defective Board	00302-04200526-4	Current owner	E299267
New Board		Current Ship To	176756
Created on		Created by	Admin
Subject	Exchange		
E-Mail Address	john.smith@mail.net		
Explanation	Damaged by lightning strike		

Customer Internal-1	
Customer Internal-2	
End Customer Name	
End Customer Address...	
End Customer Address...	
End Customer Location	

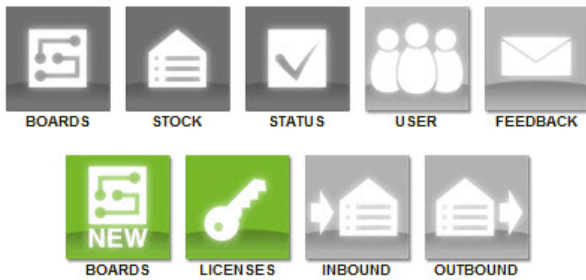
Functionality	2000	Detector-Groups	16
		Partitions	2

Send the license file for the replaced board by e-mail.

Download the license file.

**Note:** It is only possible to transfer a configuration from a faulty base board to an already existing board from your own stock. The faulty board is set to "Remedy Case" status and must be returned to the relevant repair department within a period of 4 weeks. Otherwise, the board will be charged, which clears the "Remedy Case" status upon settlement.

## 5. Warehouse



List and manage the existing licenses and delivery and sales events.

### 5.1 Boards

This window lists all previously ordered and delivered freely available and unconfigured boards, their serial numbers, article numbers and the status and date of the delivery.

Honeywell - MB-Secure Lizenzierungsportal

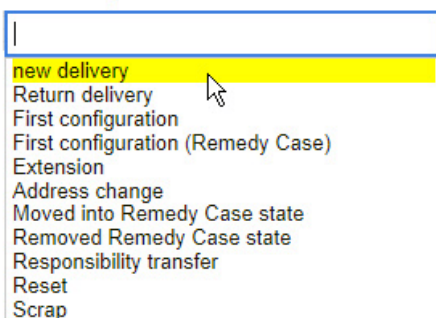
**Honeywell** BOARDS Search

**New boards**

Serial-No.	Last activity	Last activity on	Main Item-No.
00302-99999030-2	new delivery	2014-07-06	013810
00302-99999028-6	new delivery	2014-07-06	013810
00302-99999027-8	new delivery	2014-07-06	013810
00302-99999026-0	new delivery	2014-07-06	013810
00302-99999025-2	new delivery	2014-07-06	013810
00302-99999024-5	new delivery	2014-07-06	013810
00302-99999023-7	new delivery	2014-07-06	013810
00302-99999022-9	new delivery	2014-07-06	013810
00302-99999021-1	new delivery	2014-07-06	013810
00302-99999020-3	new delivery	2014-07-06	013810
00302-99999019-5	new delivery	2014-07-06	013810
00302-99999018-7	new delivery	2014-07-06	013810
00302-99999017-9	new delivery	2014-07-06	013810
00302-99999016-1	new delivery	2014-07-06	013810
00302-99999015-3	new delivery	2014-07-06	013810
00302-99999014-6	new delivery	2014-07-06	013810
00302-99999013-8	new delivery	2014-07-06	013810
00302-99999012-0	new delivery	2014-07-06	013810
00302-99999011-2	new delivery	2014-07-06	013810
00302-99999009-6	new delivery	2014-07-06	013810

Ready Privacy Statement & Cookies Logged in as DEMO1 TestUser

^ Last activity

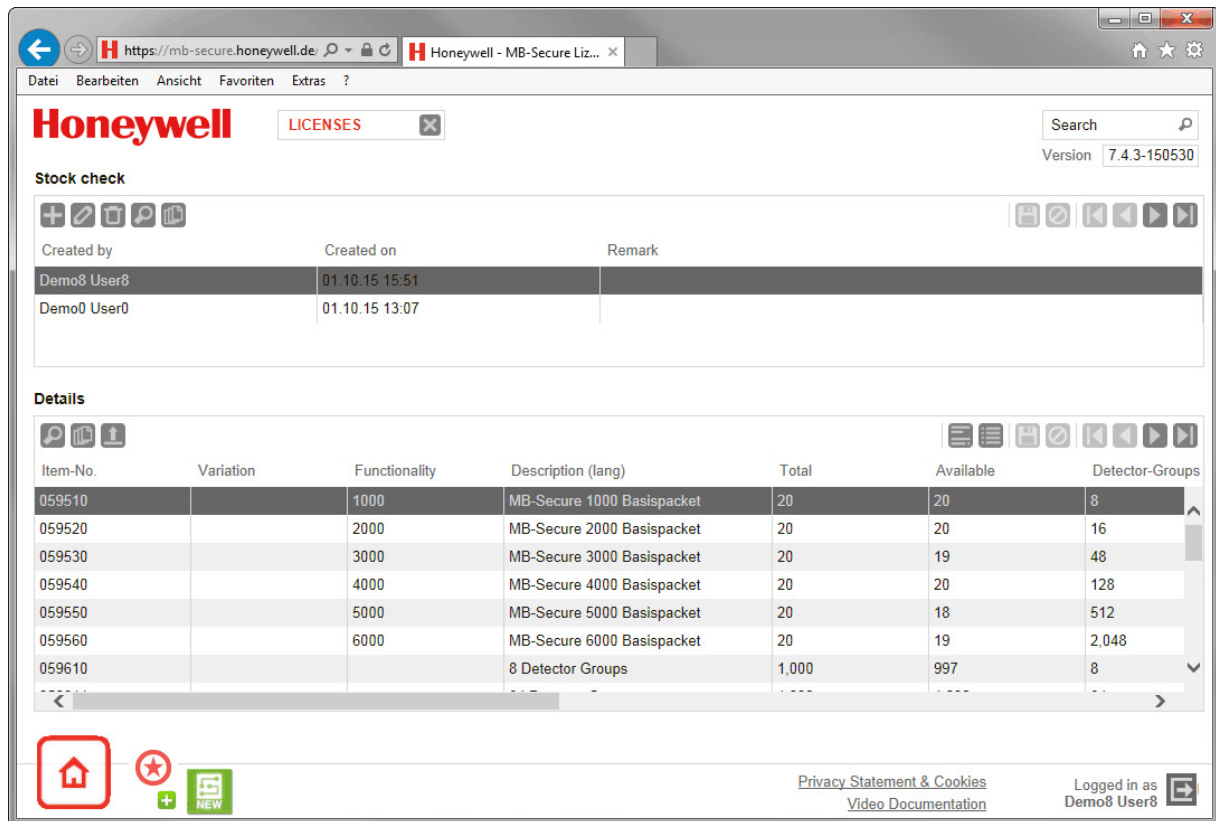


If the list becomes too complex because of the large number of entries, it can be filtered with . There is a description of the options available with this function in the Appendix under the “Search and filter function” section.



## 5.2 Licenses

View and manage the current stock of licenses.



**Honeywell** **LICENSES** Search Version 7.4.3-150530


**Stock check**

Created by	Created on	Remark
Demo8 User8	01.10.15 15:51	
Demo0 User0	01.10.15 13:07	

**Details**

Item-No.	Variation	Functionality	Description (lang)	Total	Available	Detector-Groups
059510		1000	MB-Secure 1000 Basispaket	20	20	8
059520		2000	MB-Secure 2000 Basispaket	20	20	16
059530		3000	MB-Secure 3000 Basispaket	20	19	48
059540		4000	MB-Secure 4000 Basispaket	20	20	128
059550		5000	MB-Secure 5000 Basispaket	20	18	512
059560		6000	MB-Secure 6000 Basispaket	20	19	2,048
059610			8 Detector Groups	1,000	997	8

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The  button generates a snapshot of the stock movements on today's date.

## 5.3 Input

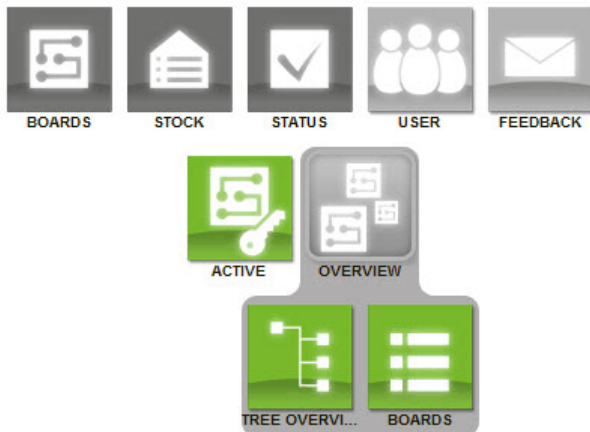
A list of the components ordered and delivered with details of the delivery date, delivery note and article number, description, quantity and basic license. The return of any surplus inputs will be displayed with a negative volume entry.

You can switch between the list and detail views with the   buttons. The remaining operating steps are the same as for the “**Boards**” form window

## 5.4 Consumption

A list of the components consumed with details of the serial numbers, material numbers, description, quantity, functionality and basic license. The remaining operating steps are the same as for the “**Input**” form window

## 6. Status



List and manage events in connection with the operational life of an existing MB-Secure board and its configuration and extension environment. This particularly relates to the individual configuration steps.

### 6.1 Active

This form window is used to list and edit events in currently operational base boards and their present configuration. These can be filtered in many entries and the list view can be exported to an xls file. See also section 3.3 **"Operating elements of the form window"**

Honeywell - MB-Secure Lizenzierungsportal

**Honeywell** ACTIVE Search

Active

Serial-No.	HW Item-No.	Main Item-No.	Functionality	SW Item-No.	Variation	Description	Customer Internal
00302-99999001-3	013810	013810	1000	059510		MB-Secure 1000 Basis	Test 1000
00302-99999002-1	013810	013810	2000	059520		MB-Secure 2000 Basis	Test 2000
00302-99999003-9	013810	013810	3000	059530		MB-Secure 3000 Basis	Test 3000
00302-99999004-7	013810	013810	4000	059540		MB-Secure 4000 Basis	Test 4000
00302-99999005-4	013810	013810	5000	059550		MB-Secure 5000 Basis	Test 5000
00302-99999006-2	013810	013810	1000	059510		MB-Secure 1000 Basis	Board 123
00302-99999010-4	013810	013810	6000	059560		MB-Secure 6000 Basis	Test 6000
00302-99999029-4	013810	013810	4000	059540		MB-Secure 4000 Basis	
00302-99999101-1	013810	013820	1000	059510		MB-Secure 1000 Basis	
00302-99999102-9	013810	013820	1000	059510		MB-Secure 1000 Basis	
00302-99999103-7	013810	013820	1000	059510		MB-Secure 1000 Basis	
00302-99999104-5	013810	013820	1000	059510		MB-Secure 1000 Basis	
00302-99999201-9	013810	013830	2000	059520		MB-Secure 2000 Basis	
00302-99999202-7	013810	013830	2000	059520		MB-Secure 2000 Basis	
00302-99999203-5	013810	013830	2000	059520		MB-Secure 2000 Basis	
00302-99999204-3	013810	013830	2000	059520		MB-Secure 2000 Basis	
00302-99999301-7	013810	013840	3000	059530		MB-Secure 3000 Basis	
00302-99999302-5	013810	013840	3000	059530		MB-Secure 3000 Basis	
00302-99999303-3	013810	013840	3000	059530		MB-Secure 3000 Basis	
00302-99999304-1	013810	013840	3000	059530		MB-Secure 3000 Basis	
00302-99999401-5	013810	013850	4000	059540		MB-Secure 4000 Basis	
00302-99999403-1	013810	013850	4000	059540		MB-Secure 4000 Basis	

Find (Press 'enter' key or F3 or use menu selection to start find), hover here for fast help

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You can switch between the list and detail views with the buttons. Any changes must be saved with the button.

## 6.2 Overview tree

This form window uses an overview tree to show the events associated with the purchased base boards. In addition to a view of all events, a selection screen can also be used to filter the display according to the status of the board when in use, when not in use and any past life. Using the left mouse button to select the relevant serial number of the base board indicates the corresponding details on the right side of the form.

**Honeywell TREE OVERVIEW**

Search: [ ] Version: 7.4.3-150530

**Tree overview**

Current: [ ]

- 00302-99999016-1
- 00302-99999021-1
- 00302-99999034-4
- 00302-99999035-1
- 00302-99999047-6
- 00302-99999048-4
- 00302-99999101-1
- 00302-99999102-9
- 00302-99999103-7
- 00302-99999104-5
- 00302-99999105-2
- 00302-99999106-0
- 00302-99999107-8
- 00302-99999108-6
- 00302-99999109-4
- 00302-99999110-2
- 00302-99999201-9
- 00302-99999202-7
- 00302-99999203-5
- 00302-99999204-3
- 00302-99999205-0
- 00302-99999206-8
- 00302-99999207-6
- 00302-99999208-4
- 00302-99999209-2

**Boards**

Serial-No.: 00302-99999016-1

Board-Status: 0 configured

Change counter: 1

☐ In Remedy Case

Current owner: DEMO

Current Ship To: DEMO

Detector-Groups: 48

Partitions: 4

Macros: 30

Users: 64

Room Time Zones: 16

Doors: 4

Videointegration: 0

Created on: 2015-10-01

Last activity on: 2015-10-01

License-Key on: 2015-10-01

Customer Internal-1: Nicom Bozen

Customer Internal-2: [ ]

End Customer Name: Mila

End Customer Address-1: [ ]

End Customer Address-2: [ ]

End Customer Location: Bozen

Installer Name: Demo GmbH

Installer Address-1: Johannes-Mauths Str. 14

Installer Address-2: [ ]

Telephone: 07431 801 1500

Fax: 07431 801 0

E-Mail Address: please@change.com

Description: MB-Secure 3000 Basispaket

Functionality: 3000

Material Family: MB-Secure

HW Item-No.: 013810

Main Item-No.: 013810

Created by: DEMO7

Last activity by: DEMO7

Last activity: First configuration

E-Mail Address: r.pichler@nicom.it

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## 6.3 Boards

The “**Boards**” form window lists all boards, irrespective of whether they are currently in operation or configured.

**Honeywell BOARDS**

Search: [ ]

Serial-No.	Main Item-No.	Current owner	Item-No.	Variation	Functional...	Description	Customer Internal-1	Customer Internal-2
00302-99999003-9	013810	DEMO1	059530		3000	MB-Secure 3000 Basis	Test 3000	
00302-99999104-5	013820	DEMO1	059510		1000	MB-Secure 1000 Basis		
00302-99999602-8	013870	DEMO1	059560		6000	MB-Secure 6000 Basis		
00302-99999502-0	013860	DEMO1	059550		5000	MB-Secure 5000 Basis		
00302-99999101-1	013820	DEMO1	059510		1000	MB-Secure 1000 Basis		
00302-99999104-4	013810	DEMO1	059560		6000	MB-Secure 6000 Basis	Test 6000	
00302-99999501-2	013860	DEMO1	059550		5000	MB-Secure 5000 Basis		
00302-99999007-0	013810	DEMO1						
00302-99999203-5	013830	DEMO1	059520		2000	MB-Secure 2000 Basis		
00302-99999009-6	013810	DEMO1						
00302-99999504-6	013860	DEMO1	059550		5000	MB-Secure 5000 Basis		
00302-99999022-9	013810	DEMO1						
00302-99999026-0	013810	DEMO1						
00302-99999403-1	013850	DEMO1	059540		4000	MB-Secure 4000 Basis		
00302-99999404-9	013850	DEMO1	059540		4000	MB-Secure 4000 Basis		
00302-99999025-2	013810	DEMO1						
00302-99999402-3	013850	DEMO1	059540		4000	MB-Secure 4000 Basis		
00302-99999014-6	013810	DEMO1						
00302-99999020-3	013810	DEMO1	059560		6000	MB-Secure 6000 Basis	for remedy	
00302-99999303-3	013840	DEMO1	059530		3000	MB-Secure 3000 Basis		
00302-99999008-8	013810	DEMO1						
00302-99999004-4	013870	DEMO1	059560		6000	MB-Secure 6000 Basis		

Find (Press 'enter' key or F3 or use menu selection to start find), hover here for fast help

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The detailed view of individual entries from the list is identical with the detailed view in the overview tree.

The “Board status” information indicates the unconfigured or “empty” state as “1”. 0 refers to an existing pre-configuration or post-configuration. A negative board status relates to a past life, e.g. following a replacement as a result of an emergency with subsequent repair order or decommissioning.

“In Remedy Case” identifies boards that are replaced in the event of an emergency and that have not yet been received by the repair department. See also the “Emergency” menu item

## 7. User



Create and manage users of the licensing portal with valid access to the common server and the customers they serve.

### 7.1 User/e-mail

Users who do not have administrator rights can enter their e-mail address using this form.

For users who have administrator rights this form is used to list all users with access rights and to create new users or edit existing licensing portal users.

User name	<input type="text" value="Jim"/>	<input type="checkbox"/> User locked
User level	<input type="text" value="User"/>	
Customer-No.	<input type="text" value="E299267"/>	Initial password
Title	<input type="text" value="Mr."/>	<input type="text" value="CbdtgXvpVh"/>
First name	<input type="text" value="Jimmy"/>	Email sent on
Surname	<input type="text" value="Example"/>	<input type="text"/>
Telephone	<input type="text"/>	
E-Mail Address	<input type="text" value="jimmy.example@mail.net"/>	
Configuration notification E-Mail	<input type="text"/>	in <input type="text" value="English"/>

An appropriate form is opened when creating a new user or editing an existing user selected from the list.

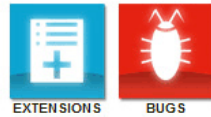
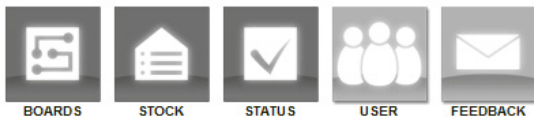
A user can also be assigned administrator rights.

### 7.2 Change password

This input window allows the currently active user to change his own password.

For security, the user has to enter the old password and then the new password (twice).

## 8. Messages



Message forms for required extensions and for reporting any errors in the “**MB-Secure Licensing Portal**” program itself.

### 8.1 Extensions

Request-No.	Status	Subject	Created by	Created on	Description	Filename	Closed by	Closed on
32	New	gng nicht Ergänzung		3/25/15 2:52 PM	Salvo Bild			
24	New			9/25/14 12:37 PM	XY			
20	New	Test 3		8/15/14 9:41 AM	XXXXXXXXXXXXXXXXXX			
21	New	test		8/25/14 5:02 PM				

Required extensions to the licensing portal can be reported using this form.

A separate requirement number is automatically generated for each new requirement to enable further processing.

At the same time, an associated form window is opened to describe the required extension.



If another document, description or image is required for this message, the **Upload** button can be used to find this on the local hard disk. After the message has been stored, it is automatically transferred and its file name is displayed in the message list. A button is used by the relevant message user to download the file from the server. This also sets a selection list which displays the current processing status.

### 8.2 Faults

The functions and operations are the same as for menu item 8.1 “**Extensions**”. This form is used to report any malfunctions in the licensing portal. A separate error number is also automatically generated for every new error message.

## Appendix

### The search and filter function

In list views with numerous entries, the  button can be used to filter the list output according to search criteria. For this, the view of the simple search provides input fields that correspond to the table headings. The following operators can be used in these input fields. The list output of the data searched for in this way is started with the Enter key or F3. The unfiltered output of all data records can be triggered at any time with the  button.

#### Special operators

Operator	Description	Data type	Example
	Can be used to implement a logical OR operator for two or more search conditions in the same data set.	All	Cities - London or Berlin. City='Berlin  London';
	This is used to separate a value and an implicit format.	Date	Exactly 01/01/2001(00:00:00) Order date='01/01/2001/MM/dd/yyyy';
!	Can be used for a logical NOT for a search condition.	All	All cities except Berlin. City='!Berlin';
#	Permits a non-case-sensitive search in text columns or entries for an entire day in date columns.	Text, date	For example Los Angeles, LOS aNGeLES City='#los angeles';  All on 01/01/2001 Order date='#01/01/2001 MM/dd/yyyy';
^	Search for all column content that is not zero. (Does not relate to empty text columns)	All	Contact name='^';
^=	Search for all column content that is zero, an empty text column of the numeric value 0.	Text, Numeric	Freight='^=';
<	All entries in which the column content is less than the operand.	All	For example 50,99.99, but not 100,101 Freight='<100';
<=	All entries in which the column content is less than or equal to the operand.	All	Example: <=100 e.g. 50, 99.99 <b>and</b> 100 but not 100,101
>=	All entries in which the column content is greater than or equal to the operand.	All	All times at and after midnight on New Year's Day 2001. Order date='>=01/01/2001/MM/dd/yyyy';
>	All entries in which the column content is greater than the operand.	All	For example 100.01,200, but not 99,100 Freight='>100';

...	All entries in which the column content is equal or in the range of the values of the left and right operand.	All	For example all time during the year 2001, order date='01/01/2001...01/01/2002 MM/dd/yyyy' ;  Freight='100...200';  For example London, Lyon, Madrid, Omaha, Portland City='London...Portland';
%	Placeholder character (wildcard) for column content that correspond to the specified text components and, depending on the placeholder position, that contain text before or after the text component.	Text	For example City='New%'; //New York, New Orleans .... City='%Villa%'; //Villa Nova, La Villa Linda .... City='%s'; //Athens, Los Angeles ....
_	Placeholders can also be used for text matches within text components.	Text	For example Toledo, Torino City='%To__o%';
\	Escape character to identify a text operator as real text.	Text	For example 50% Note='%\%%';
now	Column content that corresponds to the latest status.	Date	For example the current second Production date='now';
today	Column content that corresponds to the present date.	Date	Order date='today';

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