❯ CONSYGMA
one system solution for controlled material issues

A clever and successful concept solution based on a modular structure.
Offering advantages like storing flexibility combined with economical savings
by controlled withdrawals around the clock.

❯ EOS ❮

❯ CONLOC ❮

❯ AGORA ❮

❯ CONSOFT – operation, data administration and material issues mastered by a single software. Integration in a superordinate software possible (example SAP).

Selecting fast and easily your designated item using only a finger operated touch
screen. The **CONSOFT** software working in the background, controls all storing places
and opens the correct single storing place. Components from other suppliers or
manufacturers like vertical carrousels can be implemented, too.

❯ main characteristics of **CONSOFT**

> easy and fast control by touch screen
> very easy user guide
> multi language function
> easy and fast reporting of material data, withdrawals records, cost center chargings
> a modern system architecture

tool supply

ZU76-86

please choose:

order Number

cost unit

abort

milling tool holder
solid carbide copy end mills
solid carbide die end mills

solid carbide die and mill 10mm TICN

100120
HSSE PM die and mill 10mm TICN

cae - HSSE-PM – H/4R R=5mm

Back | Key input | Advanced search | Further information | Adopt selection

HSSE drill
10015080

Drawing number/catalogue marking: 6,4mm, DIN338, Typ N

Withdrawel quantity

1 pieces

Please choose desired quantity:

1

2 | 3 | 4 | other

Back | supply material

Supply in process!

Cabinet 01

Material is beeing supplied.

Cabinet 01
Drawer 02
Box 15
Amount 01

Supply not successful | Supply successful

CONSYGMA
a modular dispensing system

controlled material issues around the clock

... one control panel for different

❯ CONSYGMA- dispensers ...

❯ **CONLOC basic**
controlled
access
with badge
profile and
individual single
controlled drawers

❯ **CONLOC cas**
controlled access with
badge profile and indi-
vidual single boxes
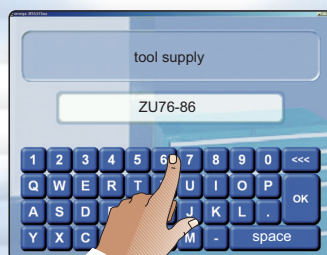within drawers with data
administration

❯ **CONLOC step**
controlled access with
badge profile and indi-
vidual single drawers
with a stepwise
opening and with
data administration

❯ **CONLOC dl**
controlled access with
badge profile and indi-
vidual single controlled
drawers, with data
administration

tool supply

ZU76-86

1 2 3 4 5 6 7 8 9 0 <<<
Q W E R T Z U I O P OK
A S D F G H J K L
Y X C V B N M - space

❯ **AGORA**
controlled
access with
badge profile
and individual
single controlled
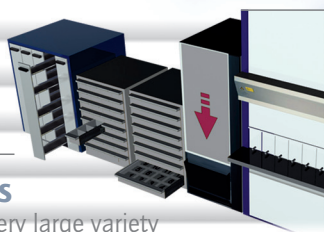spirals for single
withdrawals, with data administration

❯ **ARGOS**
virtual stock
management
for open stocks
or electronically
locked stockrooms

❯ **EOS**
a very large variety
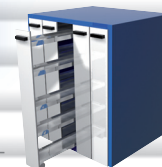of system configurations
up to a CONSYGMA terminal

❯ **PROXIMA**
control of vertical carrousels
or shuttels by CONSOFT as
slave module or as a terminal

❯ **CONLOC vcab**
control of vertical cabinets
with electronic locks
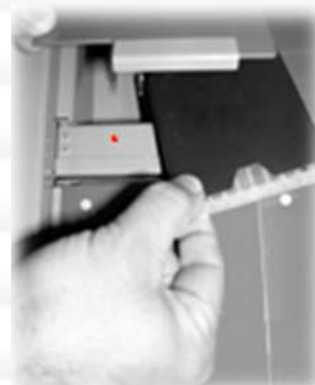by CONSOFT as slave
module in a terminal

CONSYGMA
a modular dispensing system

CONLOC *cas* – controlled access with single withdrawals and returns in individual controlled and locked boxes with different sizes located in drawers.

CONLOC *step* – controlled access with single withdrawals and returns in individual controlled and locked drawers with stepwise extraction, available in different sizes.

CONLOC *box* – controlled access with single withdrawals and returns in individual controlled and locked boxes, available in different sizes.

CONLOC *basic* – individual electronic single drawer lock for drawer cabinet, used by different persons (example: for a storing of private items or personalized tools or instruments).
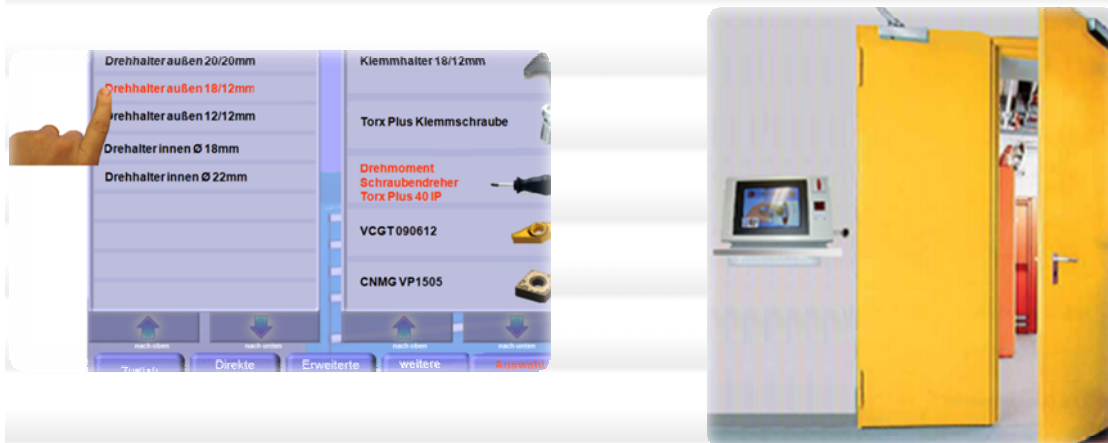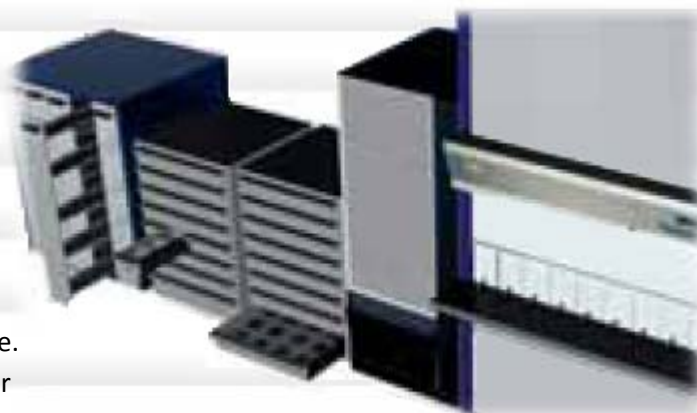
CONSYGMA

CONSYGMA
a modular dispensing system

AGORA – controlled access with single withdrawals of items by single feeding spirals for articles with a high consumption.

ARGOS – controlled access in door locked stock rooms with an electronically material administration and an easy product finder software.

EOS – a modular combinable storing solution with a possible integration of existing machines like a vertical carrousel , etc.

CONSOFT – very different dispensing or storing modules can be handled by the same withdraw procedure, what can be an important advantage. One software is responsible for the stock management.

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