■ e-nventory®

puts intelligence in the storeroom

The revolutionary feature of e-nventory®:
Measure the stocks physically, instead of estimating them from booking entries.

**The components for your
e-nventory ® stores:**

- ■ Shelves for rack systems
- ■ Stands for pallets/pallet cages
- ■ Sheet-metal and bar stocks
- ■ Silo and tank weighing

*Shelf with
max. 80 kg
load capacity*

*Shelf with 4 bin
locations each
with max. 20 kg
load capacity*

*Shelf with 6 bin
locations each
with max. 4 kg
load capacity*

*Shelf with 8 bin
locations each
with max. 4 kg
load capacity*

*Stand for Europallets
and pallet cages for
up to 1.000 kg
load capacity*

*Controler:
Via wireless or
a bus system the
local server looks
after up to 10,000
weighing locations*

DIGI SENS AG

Since 1993 DIGI SENS has been developing, producing and selling digital measuring systems based on the digital oscillating-wire sensor. With its simple-to-use, robust systems DIGI SENS rapidly became the market leader for dynamic catchweighing systems in Europe.

Our mission is the logging of weight as a means of measuring quantities and material flows of all kinds. In this way we play our part in future-oriented logistics concepts with systems that are accurate, reliable, cost-effective and eco-friendly.

swissmade

e-nventory EN 04/2018/800 · © Fotos: DIGI SENS AG, Wander AG, Gruber Schanksysteme, Fotolis Stock Fotos

DIGI SENS

■ e-nventory®

Absolute confidence in the stocks thanks to permanent inventory.
More liquidity and more space, not one Euro too much on stock.
e-nventory® makes companies more flexible, quicker to react
and therefore more competitive.

*Swiss Weighing Technology:
proven thousands of times over,
modular, robust, accurate,
low maintenance.*

Excellence
in integrated
weighing
application

DIGI SENS

■ Organise your production, **e-nventory®** looks after the details

Update your inventories automatically with e-nventory®.
e-nventory® the first store that manages the inventories largely on its own.
Your advantage: Full confidence in your stocks.

*Whether you have bus cables
or wireless communication
you can depend 100% on
your measured values!*

e-nventory® –
The Carefree Package
for your Materials Logistics

The Human Factor
Inventory in seconds! e-nventory frees your employees from scanning and accounting.
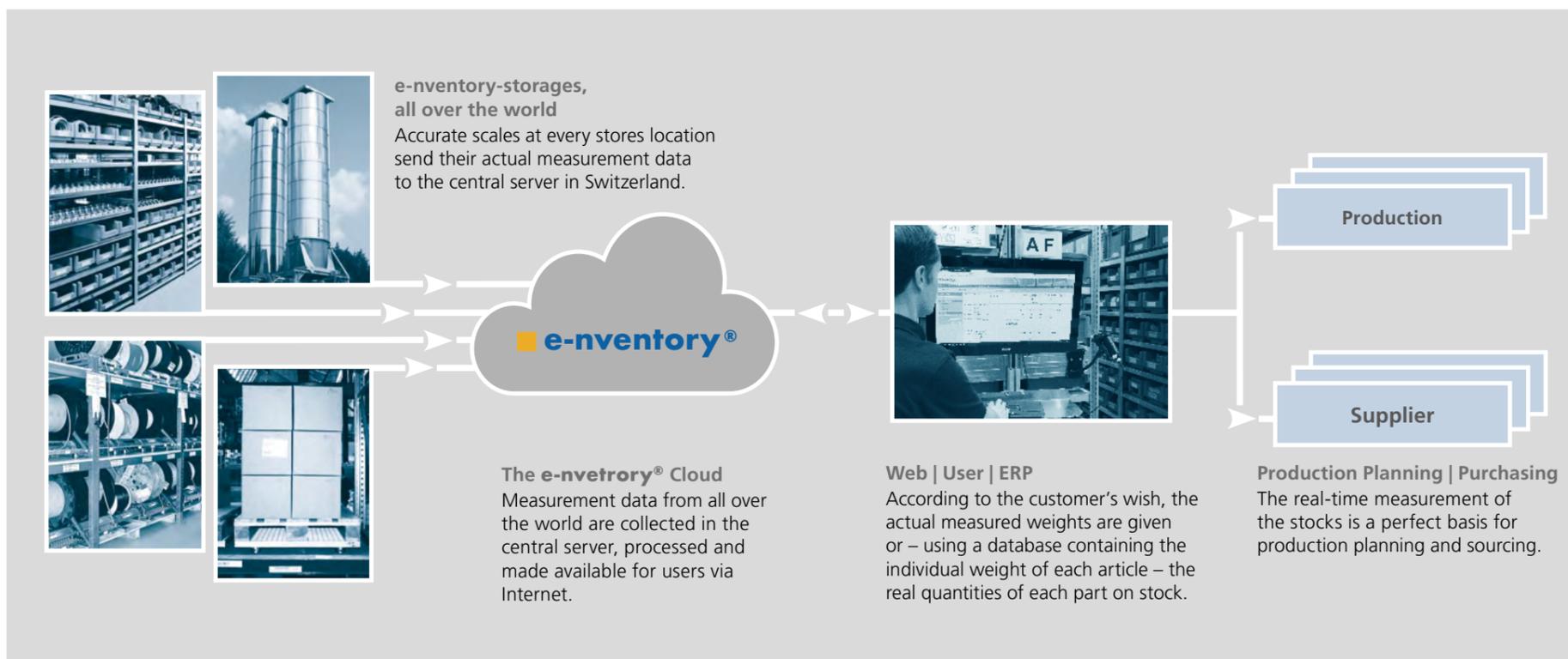
The Capital Commitment Factor
Forget "hoarding" as a safeguard against the risk of running out. Less stock = more liquidity.

The Personal Factor
e-nventory manages your stores to a large extent autonomously and independently of the actual order book.

The Space Factor
e-nventory stores are compact! You gain free space for production.

The System Integration Factor
e-nventory can be very quickly and easily implemented and extended at any time.

The Planning Security Factor
e-nventory makes companies more flexible, quicker to react and therefore more competitive.

Materials Logistics –
automatic, sure, simple

- ■ e-nventory monitors inventories at the customers' premises (Vendor managed inventory)
- ■ e-nventory trims your consignment stock
- ■ e-nventory manages stores all over the world
- ■ e-nventory optimises your own production logistics

**e-nventory-storages,
all over the world**
Accurate scales at every stores location send their actual measurement data to the central server in Switzerland.

■ **e-nventory®**

Production

Supplier

The e-nvetrory® Cloud
Measurement data from all over the world are collected in the central server, processed and made available for users via Internet.

Web | User | ERP
According to the customer's wish, the actual measured weights are given or – using a database containing the individual weight of each article – the real quantities of each part on stock.

Production Planning | Purchasing
The real-time measurement of the stocks is a perfect basis for production planning and sourcing.

Component Management
can be so easy

- ■ **Transparency for Production Logistics:**
e-nventory manages C-parts, bulk materials, liquids, subassemblies and semi-finished goods easily.

- ■ **Three parameters are required per stores position, minimum inventory, re-ordering batch size and lead time.**
e-nventory is in a position to manage the stores autonomously and independently of the actual order situation.

- ■ **The scales are extremely robust:**
No "overload". The oscillating-wire sensors work precisely and with excellent long-term stability, they still count accurately even after years.

e-nventory communcates via interfaces with any material management or ERP-systems.

Manage all sorts of goods with e-nventory.

The gastronomy sector also counts on the precision of e-nventory.

The e-nventory rack systems are only 400 mm deep and contain two to three times more articles than a two-bin Kanban system in the same space.

DIGISENS