

LICENSE MODEL

autfactory

TAILORED TO YOUR NEEDS

connect. Record and visualize data
communicate. Communicate & intervene
control. Change program sequences

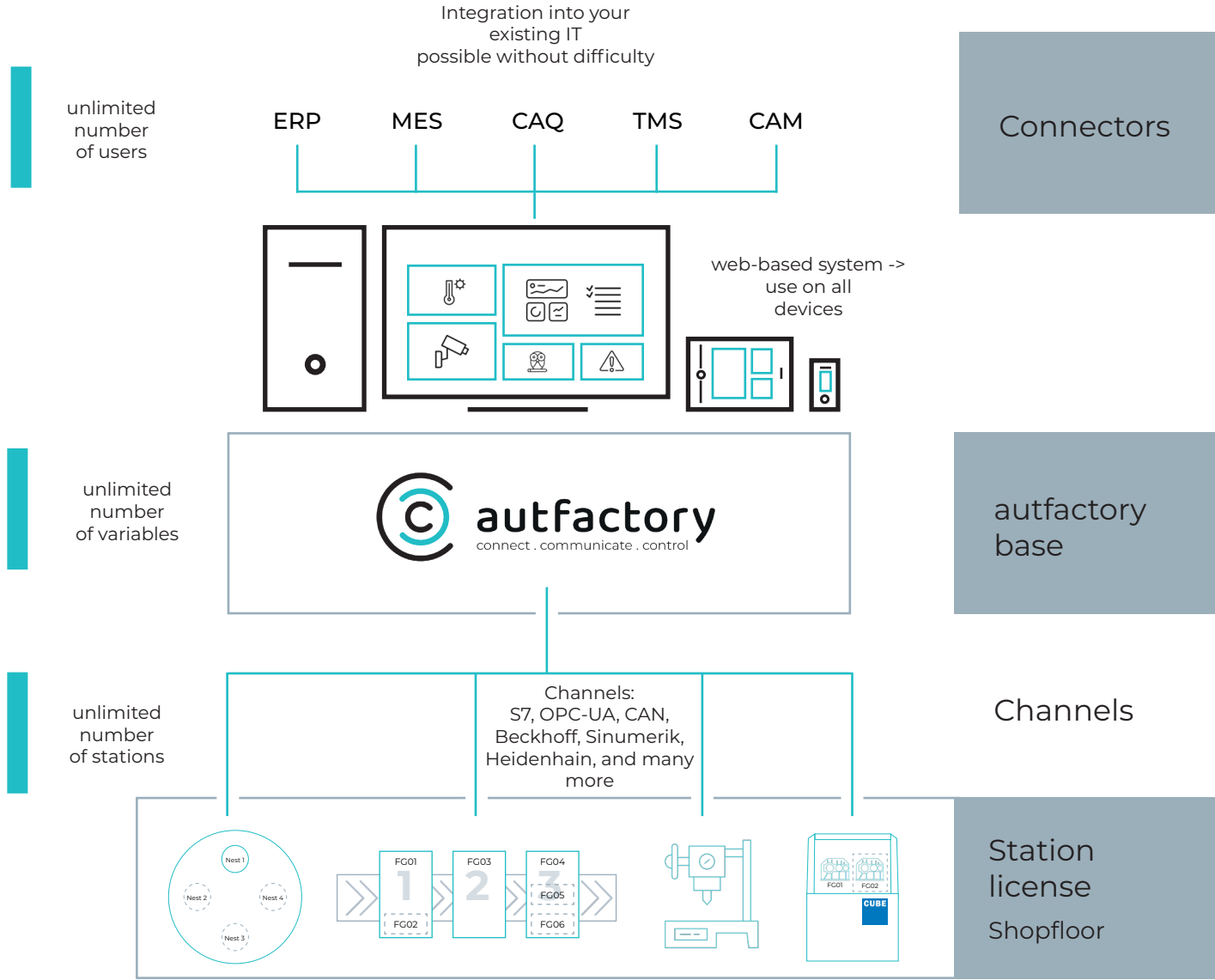
Implementation
Service (one-time)

Licenses (buy or rent)

Station license
Channels
Basic license
Connector

Updates & Support (yearly)

If needed
Training, workshop,
specification, proof of concept



LICENSE MODEL

Explanation station license shopfloor

DEFINITION STATION

- » Physical station in production where data is recorded or communication with the master computer takes place.

DEFINITION SUBSTATION

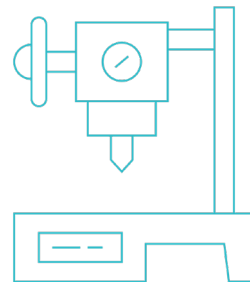
- » Not independently functioning, independently acting unit (physical)
- » Unit does not work simultaneously on a serial number
- » Equivalent in price to 25% of the station license

1 Example

INDIVIDUAL MACHINE

One station license is charged per individual machine.

- » Robot
- » Manual workstation
- » Press
- » NC machine
- » Lathe, milling machine, etc.

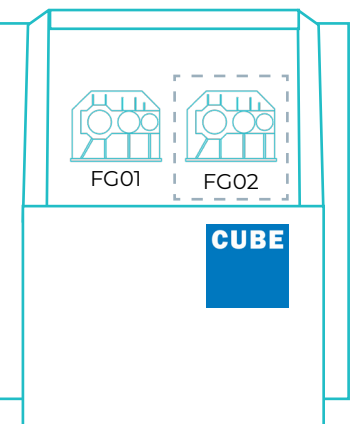


2 Example

PLANT, SPECIAL MACHINE

One application per plant or special machine is included in the station price. Each additional application is charged as a sub-station:

- » 1 x station (FG01)
- » 1 x sub-station (FG02)

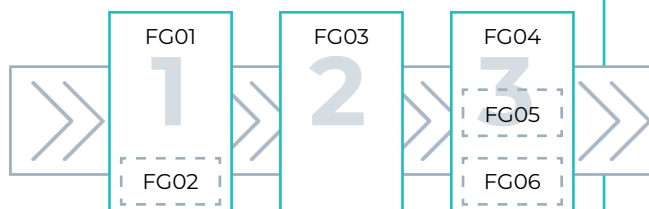


3 Example

ASSEMBLY LINE

In the case of the shown assembly line, licensing is carried out as follows:

1. One station (FG01) + one sub-station (FG02)
2. One station (FG03)
3. One station (FG04) + two sub-stations (FG05 & FG06)



4 Example

ROTARY INDEXING TABLE

This rotary indexing table is licensed as follows:

- » 1 x station (Nest 1)
- » 3 x sub-station (Nest 2, 3 & 4)

One nest is already included in the station price, the remaining 3 are charged as substitutions.

