

The Worlds
1st
ELECTRICAL
CLAMPING
SYSTEM
based on
low-profile clamps
IS HERE!

OK-VISE is a well-recognised international trademark. Our company is best known as the original inventor of the OK-VISE clamping method and manufacturer of low-profile clamps.

OK-VISE low-profile clamps allow free access to the workpiece, they are free of play and possess extreme clamping force in a small space.

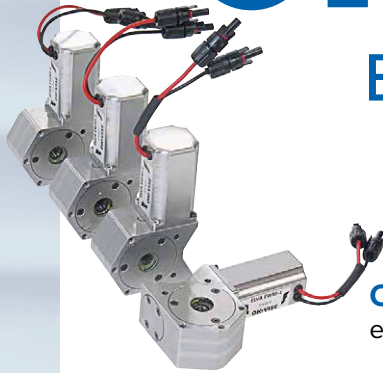
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ALL BASED ON
ORIGINAL
OK-VISE
Clamping Method



OK-VISE ELVA ^{New}

Electrical clamping system



OK-VISE ELVA concept is multi-purpose, resulting in a design which enables maximum flexibility in automation.

In 2022 OK-VISE is launching the next step in the evolution of automated workholding. ELVA has been designed to be fully compatible with OK-VISE's Fixturing Concept.

ELVA stands for Extra Low Voltage Actuation

Ensuring to easy and risk free installations.

The core component is ELVA actuator, which does not need be connected to power supply whilst machining.

So power supply (*Load Station Unit*) can be decoupled easily and efficiently using it's simple 2-pin block connector design.



More info: ok-vise.com/en/products/automation/



MADE IN FINLAND



Easy to use:

Simple plug & play automation and need for special expertise is avoided

Quick to install:

Radically shorter production ramp-up times than with traditional clamping automation

Economical:

Safe and clean energy supply with economical coupling and decoupling

