

UPGRADES + ENHANCEMENTS

UPGRADES

Do you want to upgrade your Komax equipment to the latest standard? Process new wires on your old machine? Produce more efficiently or achieve higher quality? Whatever the case, we can assist you with a wide range of options for upgrading and retrofitting your products from the Komax Group.

Your requirements

- Bring existing machine up to date
- Make production more efficient
- Permanently increase quality
- Higher profitability of the investment

Your benefit

- Extended application possibilities for your Komax machines and testing systems
- Shorter set-up times
- More stable processes
- Fewer rejects, better quality
- Higher productivity through early detection of deviations

Description

To upgrade and retrofit your wire processing machines and test systems, we offer process and quality modules as well as upgrades with enhanced software. The process modules extend the functional scope of your machine; the large selection of quality modules provide process monitoring and verification of the produced quality. With software and network upgrades, you can keep your equipment up to the latest standard or enable data exchange with other systems.

Scope of services

- Process modules (e.g. crimping, twisting, seal insertion, ferrules and other product options):
 - On-site installation by Komax specialists
 - Functional check
 - Instruction of operating personnel
- Quality modules (process monitoring: modules for splice detection, strip quality monitoring, crimp force monitoring; quality control: crimp height measurement device, pull-out force measurement, microscope, micrograph laboratory):
 - Installation by Komax specialists on site
 - Functional check
 - Instruction of operators
- Software and network (DLW, Komax HMI, Komax MES, TopConvert, TopImage, TopWin, Miko/WPCS):
 - Installation by Komax specialists on site
 - Functional check
 - Instruction of operators

Contact

Your local Komax partner