



# plasmoe<sup>eye</sup> actioncam

Always keeping an eye on your production process

**Industrial actioncam** provides a visual overview for your production process.

Capture component-specific **images or videos** for the entire laser process.

Draw conclusions about the error by seeing the root cause. **100% tracability by video.**

Can be **integrated with other plasmoe solutions** or used **independently**.

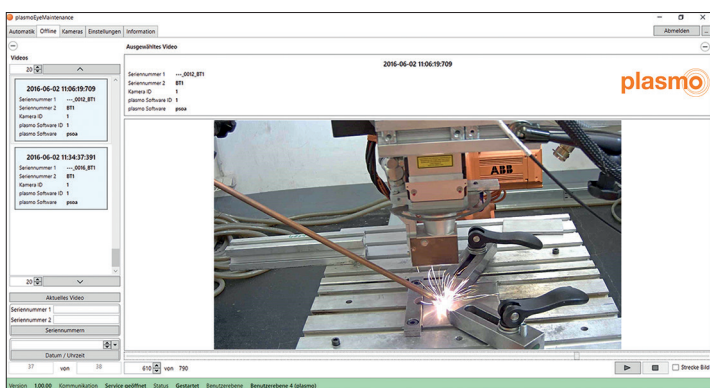
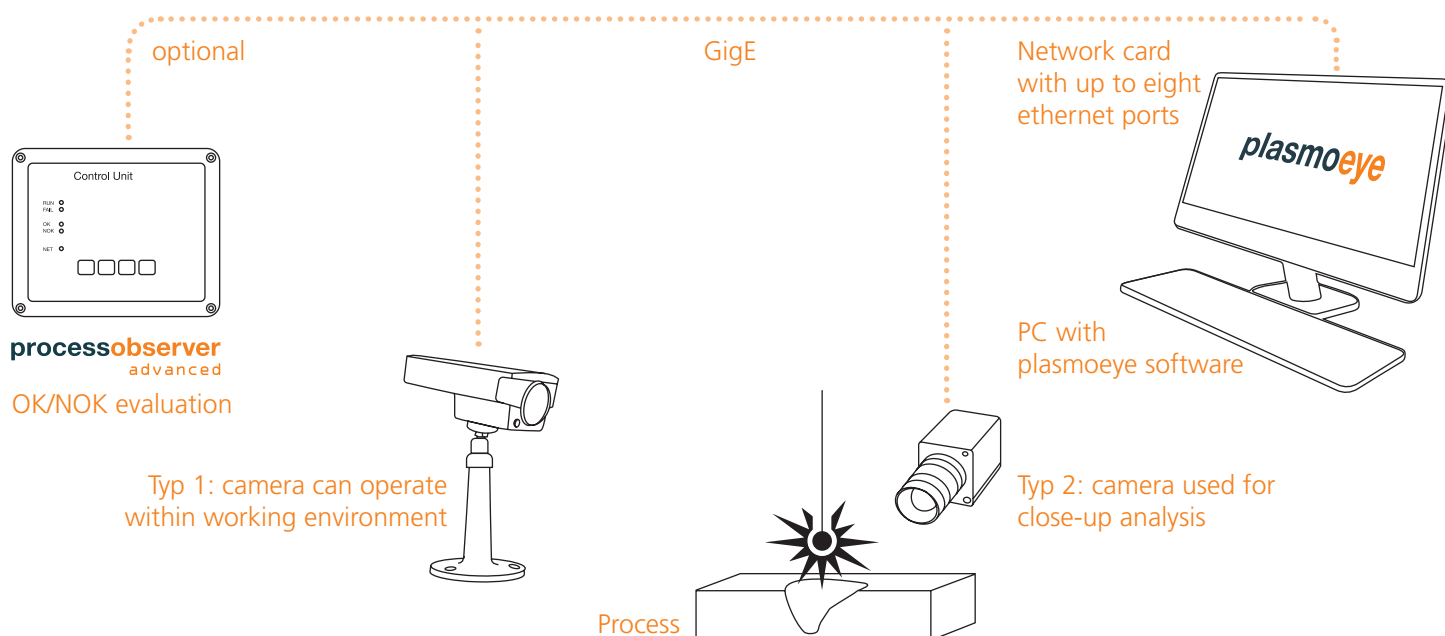
PRODUCE QUALITY. ALWAYS.

plasmoe<sup>eye</sup>

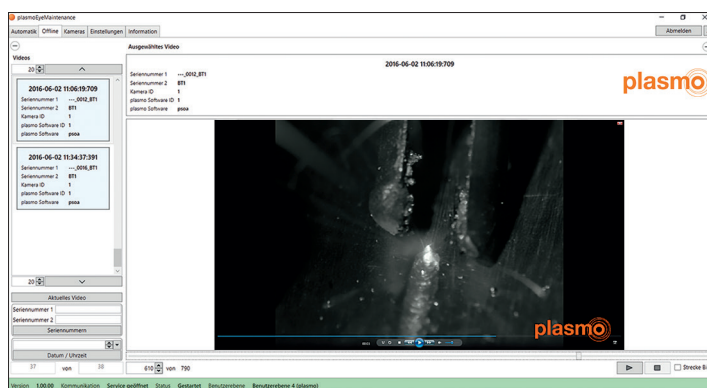
## Technical data

Camera types	Type 1: color camera, full HD (with integrated light) Type 2: high dynamic camera 120 db there is a possibility to combine with existing cameras other camera types are available
System structure	synchronize up to 6 cameras
Resolution	up to 1.920 x 1.080 pixels
Framerate	up to 120 fps
Camera interface	GigE Vision (further on demand)
Power supply	Power over Ethernet/12V
IPC recommendation	Siemens IPC CPU: Intel® Core™2 Duo, RAM ≥ 4 GB harddrive 1 TB or 2 TB

This setup with plasmoe actioncam offers the following advantages: The full traceability of defective components is ensured. Also conclusions on the causes of errors are now possible.



Type 1 camera: overview manufacturing plant



Type 2 camera: process in detail

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