GIBcam.Info
Installation instructions

- The provision of GIBcam v2024 for users with an active update service follows the procedure for installing a ServicePack. This also applies to the integrated INTERFACE CAD data import interfaces.

- It is possible to install GIBcam v2024 with the full setup kit in addition to previous GIBcam-versions. To do this, it is recommended to create a new, separate application directory. The directory proposed by the installation kit has not necessarily to be taken over, it can be chosen ad lib. **Administrator privileges are required for installation.**
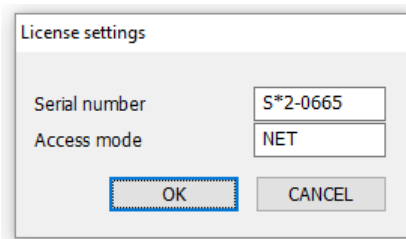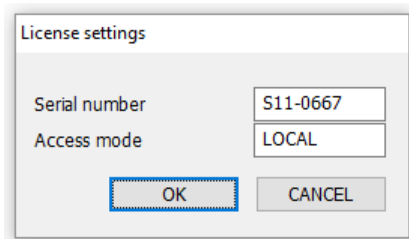
  The full setup kit can be downloaded individually from the GIBcam.Cloud.

- Under certain circumstances it can be necessary to install additional extensions of the Microsoft operating system (OS) (so-called Redistributable Packages).

  They are to be found on ftp.gibcam.com (→ in the public domain under 'DATA\SETUP\Redistributable').

  All packages are integrated in the Full Setup Kit for optional installation.

- The installation kit of the GIBcam version update includes a neutral license file. In normal cases, it should be sufficient for use. In all other case the correct license settings (license number and access mode) must be entered in the dialog box.

License settings			License settings		
Serial number	S11-0667		Serial number	S*2-0665	
Access mode	LOCAL		Access mode	NET	
	OK	CANCEL		OK	CANCEL

  These settings can also be edited via the command /INSTALL:LIC.

  This dialog is displayed once for the first start, if the corresponding information has not yet been created or stored for the current user account on this PC.

- Licence data for INTERFACE-CAD direct interfaces (FlexLM or FlexNET) are included in the package of the installation kit. For locally licensed data interfaces, the FlexLM licence entry is made automatically. To do this, start the GIBcam software with **administrator privileges** after installation and check the function of the data interface by importing a typical, representative data example. Then repeat this with the current user account.

- The integrated GIBcam update assistant uses the FTP direct connection protocol to ftp.gibcam.com (IP: **80.151.27.195**) for data and information transfer. In order to be able to use the functions for fast and transparent access to service packs and information, the Internet access incl. firewall and, if necessary, proxy must be configured accordingly.

  → Notes on the proxy configuration can be found in the help/documentation

- After successfull installation, it is recommended to adapt all existing, defined, administrative GIBcam system parameters under the system control settings of the operation system.

  These administrative system entries 'overwrite' the default specifications defined by the user under 'Service/Modify'.

  → *GIB_INTERFACE_PATH*
  → *GIB_DATA_PROJECT*
  → *GIB_COMMON_PATH*
  → *GIB_MASK_PATH*
  → *GIB_USER_PATH*
  → *GIB_AUTOSAVE_PATH*
  → *GIB_PRINTOUT_PATH*

  Furthermore, all directory references under 'Service/Modify' have to be checked and adjusted if necessary. The same applies to existing, individual system data for post processor(s), tool list(s), print templates, feature match tables, color code tables, etc. The references to this must be made separately in the corresponding functions.

- **Important**

  It is important to ensure that the directory entries for INTERFACE and templates are correctly initialized to the directory structure of GIBcam v2024 when used in parallel with older GIBcam versions. ==Mixing the data or allocations of the INTERFACE directory with older GIBcam software versions must be avoided at all costs.==

  → *It is a must to set the INTERFACE directory correctly*

- **Attention**

  All data sets from GIBcam v2023 (project data, export data, initialization data, tool data, postprocessor data) are **fully upward compatible** with GIBcam v2024. Data from all older GIBcam versions **cannot be used directly** or are not fully upward compatible - i.e. information cannot be transferred completely.

  Data conversion of older project data can be done with GIBcam-DATO

  Data sets from GIBcam v2024 (project data, export data, initialization data, tool data, postprocessor data) are not fully downward compatible to older GIBcam software releases, but can be converted with the last release GIBcam v2022.b1190-1656 for further processing with older GIBcam software.

GIBcam v2024.B1214-1770 … [25-01-2024]