Important information on milling and grinding VITA YZ

Processing VITA YZ HT

Sirona inLab MC XL system:

VITA YZ HT blocks can be processed through **milling** using the Sirona inLab MC XL unit with Sirona inLab software 15.0 or newer**.**

For software versions prior to the specified version, customers must select the milling program for VITA In-Ceram YZ. **This only applies for block geometries YZ-20/19, YZ-40/19 and YZ-65/25**. **YZ-55/19 is currently not available for selection.**

Milling using the Sirona inLab MC XL system is supported using Sirona inLab software 4.2.3 or newer and requires the corresponding milling hardware.

Sirona CEREC system:

VITA YZ HT blocks can be processed through milling using Sirona CEREC units with Sirona CEREC software 4.4 or newer.

Processing VITA YZ T

VITA YZ T blocks can be processed through milling and grinding using the Sirona inLab MC XL unit with Sirona inLab software 15.0 or newer.

Earlier VITA in-Ceram YZ block sizes have also been taken into consideration to enable processing of VITA In-Ceram YZ blocks using the VITA YZ T program.

For software versions prior to the specified inLab software version 15.0, customers must select the program for VITA In-Ceram YZ (grinding or milling are possible).

Date of issue: 16.11.2015