General instructions
Cementation of a friction coping made from Tecno Med on a Tecno Med Mineral secondary structure

Required tools and materials
Sand blaster (aluminium oxide:

| grain size $110 \mu \mathrm{~m} ; 2.5$ bar) |
| :--- |
| Dry and oil-free compressed air |
| ISO/DIN $7494-2: 2014-03$ |


| Ethanol |
| :--- |
| (without parabens and unscented) |

Disposable applicator
A. *ATTENTION! Please follow respective instructions of the product manufacturer! Differences are possible due to simplified process description.

Preparation/cleaning of the friction coping


## Preparation/cleaning of the secondary structure



Sandblast with aluminium oxide (110 $\mu \mathrm{m} ; 2.5$ bar)

compressed air
compressed air


* ATTENTION!

1. Please follow respective instructions of the product manufacturer!

Differences are possible due to the simplified process description.

Cementation of the coping into the secondary structure


