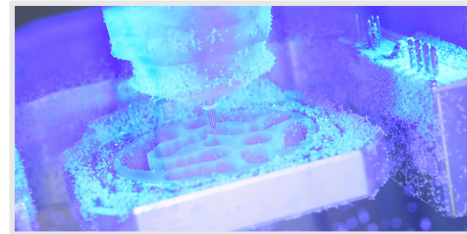


## How to use G-CAM. Process in laboratories (I)

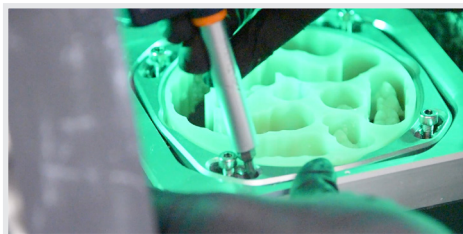
### Characterization process with surface stains



1. Scanning and design



2. CAD/CAM drilling



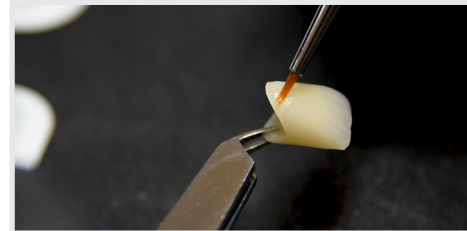
3. G-CAM disc removal



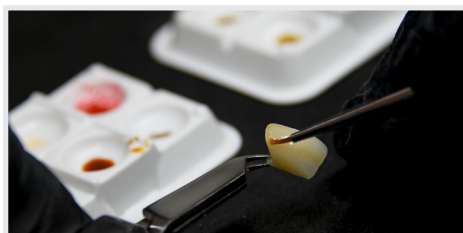
4. Remove and anatomical verification of tooth



5. Sandblasting



6. Sealcoating



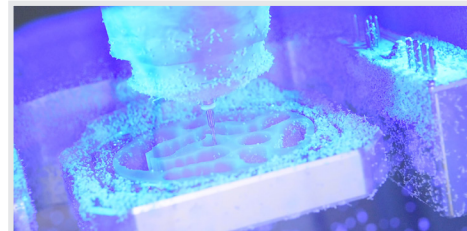
7. Stain and glaze of light-curing tooth

## How to use G-CAM. Process in laboratories (II)

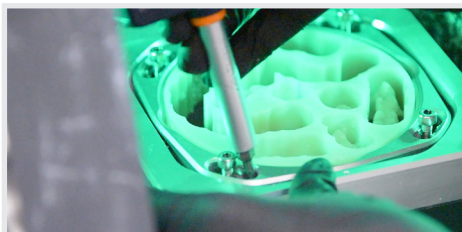
### Layering process with transparent muffle



1. Scanning and design



2. CAD/CAM drilling



3. G-CAM disc removal



4. Remove and anatomical verification of tooth



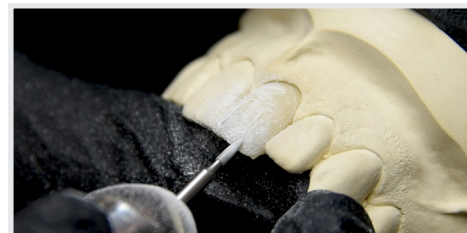
5. Muffles preparation



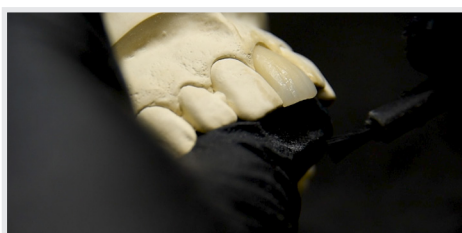
6. Cut-Back method



7. Muffle process



8. Reworking and sandblasting of tooth



9. Sealcoating

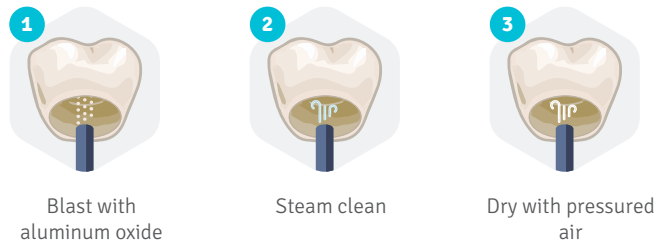


10. Stain and glaze of light-curing tooth

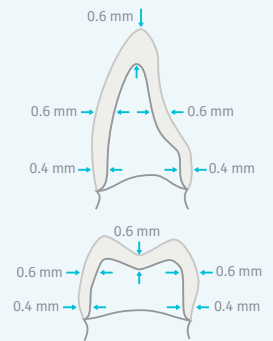
## Clean and cementation process of a crown with graphene

### Process in laboratories

#### Cleaning the graphene crown



#### Thickness suitable in restorations

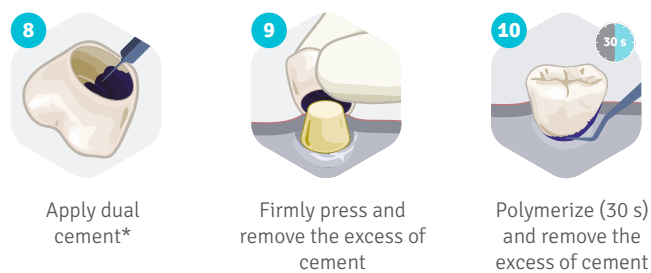


### Process in a clinic

#### Cleaning the prepared tooth



#### Cementation of the crown



\*It is recommended to use Fuji PLUS, resin-reinforced glass ionomer cement.

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