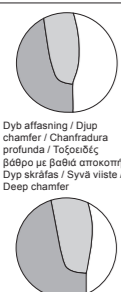




Las brugsanvisningen omhyggeligt gennem før brug. **DA**



## GC Initial™ LiSi Block

LITHIUMDISILIKAT GLASKERAMIK CAD/CAM BLOK

Kun til brug af fagligt uddannede personale i de anbefalede indikationer.

GC Initial LiSi Block er et lithium-disilicatte-baseret dental-keramik materiale type II, klasse 2.

- INDIKATIONER FOR BRUG**
1. Facader
  2. Kroner
  3. Inlays
  4. Onlays
  5. Partielle kroner
  6. Splintnet kronen oven på et implantatabument

**DESIGN AF PREPARATION**  
Ved design af restaureringer skal følgende retningslinjer for præparation og minimumsmål overholdes:

- Retningslinjer for præparation for helkeramiske restaureringer
- 1) Præparér kanten med en dyb chamfer eller en afrundet skulder. (Fig. 1)
  - 2) Undgå kanter i direkte okklusal kontakt med antagonist.
  - 3) Der skal lages hvide for antagonistkontakt.
  - 4) Den incisale kant af præparationen skal være mindst 1,0 mm (milling tool geometry) for at sikre optimal fæsnings under CAD/CAM fremstillingen.

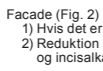


Fig. 1 / Ek. 1 / Kuva 1

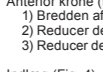


Fig. 2 / Ek. 2 / Kuva 2

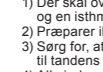


Fig. 3 / Ek. 3 / Kuva 3

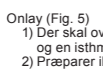


Fig. 4 / Ek. 4 / Kuva 4

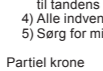


Fig. 5 / Ek. 5 / Kuva 5

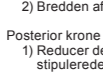


Fig. 6 / Ek. 6 / Kuva 6

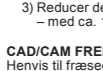


Fig. 7 / Ek. 7 / Kuva 7



Fig. 8 / Ek. 8 / Kuva 8

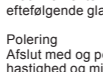


Fig. 9 / Ek. 9 / Kuva 9

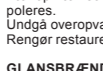


Fig. 10 / Ek. 10 / Kuva 10

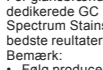


Fig. 11 / Ek. 11 / Kuva 11

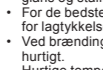


Fig. 12 / Ek. 12 / Kuva 12



Fig. 13 / Ek. 13 / Kuva 13

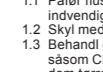


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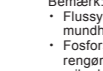


Fig. 15 / Ek. 15 / Kuva 15

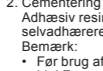


Fig. 16 / Ek. 16 / Kuva 16

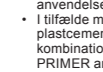


Fig. 17 / Ek. 17 / Kuva 17

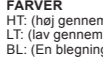


Fig. 18 / Ek. 18 / Kuva 18



Fig. 19 / Ek. 19 / Kuva 19

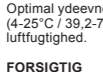


Fig. 20 / Ek. 20 / Kuva 20

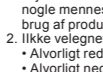


Fig. 21 / Ek. 21 / Kuva 21

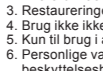


Fig. 22 / Ek. 22 / Kuva 22

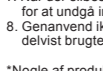


Fig. 23 / Ek. 23 / Kuva 23

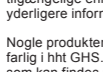


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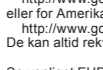


Fig. 25 / Ek. 25 / Kuva 25

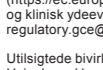


Fig. 26 / Ek. 26 / Kuva 26

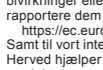


Fig. 27 / Ek. 27 / Kuva 27

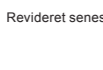


Fig. 28 / Ek. 28 / Kuva 28



Fig. 29 / Ek. 29 / Kuva 29



Fig. 30 / Ek. 30 / Kuva 30



Fig. 31 / Ek. 31 / Kuva 31

Las brugsanvisningen omhyggeligt gennem før brug. **SV**

## GC Initial™ LiSi Block

CAD/CAM-BLOK I LITHIUMDISILIKATBASERAD KERAM

Får endast användas av utbildad tandvårdspersonal för de rekommenderade indikationerna.

GC Initial LiSi Block är litiumdisilikat centralt keramiskt material typ II, klass 2.

- INDIKATIONER**
1. Facetter
  2. Corosas
  3. Inlays
  4. Onlays
  5. Partielle kronor
  6. Krona eller splintad krona ovanpå ett implantatfäste

**PREPARATIONENS UTFÖRANDE**  
Följ riktlinjerna och minimimåten för prepareringen vid utförande av restaurationer:

- Preparationsriktlinjer för keramrestaurationer
- 1) Preparera kanten som dyb chamfer eller cirkulär skuldra. (Fig. 1)
  - 2) Undvik att få kanter i direkt okklusal kontakt med motstående tand
  - 3) Evigst ser tidos em consideratio os contactos antagonistas.
  - 4) A aresta incisal da preparação deve ter pelo menos 1,0 mm (geometria da ferramenta de esmerilamento) de forma a garantir um ótimo esmerilamento durante a fabricação CAD/CAM.

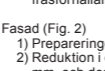


Fig. 1 / Ek. 1 / Kuva 1

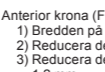


Fig. 2 / Ek. 2 / Kuva 2

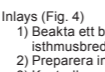


Fig. 3 / Ek. 3 / Kuva 3

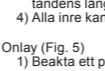


Fig. 4 / Ek. 4 / Kuva 4

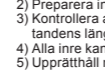


Fig. 5 / Ek. 5 / Kuva 5

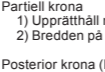


Fig. 6 / Ek. 6 / Kuva 6

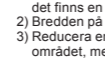


Fig. 7 / Ek. 7 / Kuva 7

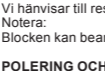


Fig. 8 / Ek. 8 / Kuva 8

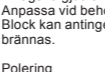


Fig. 9 / Ek. 9 / Kuva 9

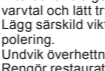


Fig. 10 / Ek. 10 / Kuva 10

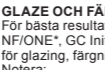


Fig. 11 / Ek. 11 / Kuva 11

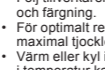


Fig. 12 / Ek. 12 / Kuva 12



Fig. 13 / Ek. 13 / Kuva 13

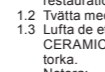


Fig. 14 / Ek. 14 / Kuva 14

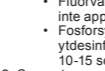


Fig. 15 / Ek. 15 / Kuva 15

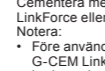


Fig. 16 / Ek. 16 / Kuva 16

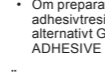


Fig. 17 / Ek. 17 / Kuva 17

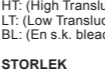


Fig. 18 / Ek. 18 / Kuva 18



Fig. 19 / Ek. 19 / Kuva 19

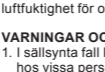


Fig. 20 / Ek. 20 / Kuva 20

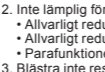


Fig. 21 / Ek. 21 / Kuva 21

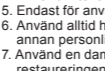


Fig. 22 / Ek. 22 / Kuva 22

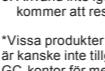


Fig. 23 / Ek. 23 / Kuva 23

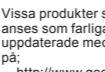


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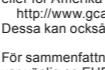


Fig. 25 / Ek. 25 / Kuva 25

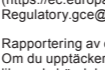


Fig. 26 / Ek. 26 / Kuva 26

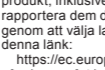


Fig. 27 / Ek. 27 / Kuva 27

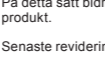


Fig. 28 / Ek. 28 / Kuva 28



Fig. 29 / Ek. 29 / Kuva 29

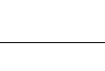


Fig. 30 / Ek. 30 / Kuva 30



Fig. 31 / Ek. 31 / Kuva 31

Ases de utilizare, leia cuidadosamente as instrucões de utilizaço. **PT**

## GC Initial™ LiSi Block

BLOCO CERÂMICO DE VIDRO DE DISSILICATO DE LÍTIIO CAD/CAM

Para utilização exclusiva por um dentista profissional segundo as indicações.

GC Initial LiSi Block é um material cerâmico dentário de lítio dissilicato tipo II, classe 2.

- INSTRUÇÕES DE UTILIZAÇÃO**
1. Preparar as margens com chanfradura mais profunda ou ombro mais arredondado. (Fig. 1)
  2. Evitar ser margens em contacto occlusal direto com o dente oposto.
  3. Deixem ser tidos em consideração os contactos antagonistas.
  4. A aresta incisal da preparação deve ter pelo menos 1,0 mm (geometria da ferramenta de esmerilamento) de forma a garantir um ótimo esmerilamento durante a fabricação CAD/CAM.

**DESIGN PREPARATÓRIO**  
Ao desenhar restaurações, devem ser seguidas as orientações de preparação seguintes e mantidas as dimensões mínimas.

- Orientações de preparação para restaurações totalmente em cerâmica
- 1) Preparar as margens com chanfradura mais profunda ou ombro mais arredondado. (Fig. 1)
  - 2) Evitar ser margens em contacto occlusal direto com o dente oposto.
  - 3) Deixem ser tidos em consideração os contactos antagonistas.
  - 4) A aresta incisal da preparação deve ter pelo menos 1,0 mm (geometria da ferramenta de esmerilamento) de forma a garantir um ótimo esmerilamento durante a fabricação CAD/CAM.

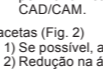


Fig. 1 / Ek. 1 / Kuva 1

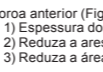


Fig. 2 / Ek. 2 / Kuva 2

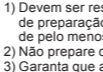


Fig. 3 / Ek. 3 / Kuva 3

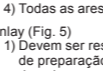


Fig. 4 / Ek. 4 / Kuva 4

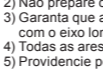


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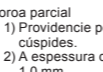


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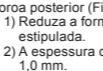


Fig. 7 / Ek. 7 / Kuva 7

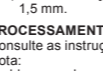


Fig. 8 / Ek. 8 / Kuva 8

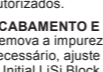


Fig. 9 / Ek. 9 / Kuva 9

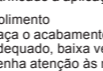


Fig. 10 / Ek. 10 / Kuva 10

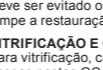


Fig. 11 / Ek. 11 / Kuva 11

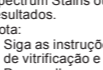


Fig. 12 / Ek. 12 / Kuva 12

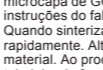


Fig. 13 / Ek. 13 / Kuva 13

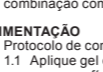


Fig. 14 / Ek. 14 / Kuva 14

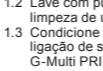


Fig. 15 / Ek. 15 / Kuva 15

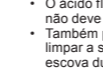


Fig. 16 / Ek. 16 / Kuva 16

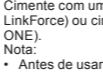


Fig. 17 / Ek. 17 / Kuva 17

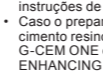


Fig. 18 / Ek. 18 / Kuva 18

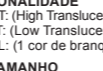


Fig. 19 / Ek. 19 / Kuva 19

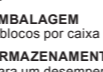


Fig. 20 / Ek. 20 / Kuva 20

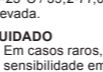


Fig. 21 / Ek. 21 / Kuva 21

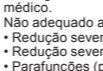


Fig. 22 / Ek. 22 / Kuva 22

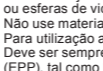


Fig. 23 / Ek. 23 / Kuva 23

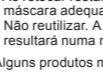


Fig. 24 / Ek. 24 / Kuva 24

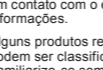


Fig. 25 / Ek. 25 / Kuva 25

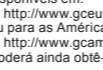


Fig. 26 / Ek. 26 / Kuva 26

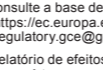


Fig. 27 / Ek. 27 / Kuva 27

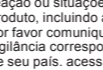


Fig. 28 / Ek. 28 / Kuva 28

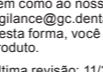


Fig. 29 / Ek. 29 / Kuva 29



Fig. 30 / Ek. 30 / Kuva 30



Fig. 31 / Ek. 31 / Kuva 31

Πριν από τη χρήση προσοχεθεί ιδιαίτερα προσεκτικά τις οδηγίες χρήσης. **EL**

## GC Initial™ LiSi Block

ΟΛΟΚΕΡΑΜΙΚΗ ΠΟΡΣΕΛΑΝΗ ΔΙΠΥΡΡΙΤΙΚΟΥ ΛΙΘΙΟΥ ΜΡΑΚΟ ΓΙΑ CAD/CAM

Γο χρήση μόνο από επαγγελματίες το οδοντιατρικό κλάδο, να τις συνιστώμενες ενδείξεις.

Το μπλοκ GC Initial LiSi Block είναι οδοντιατρικό κεραμικό υλικό από διπυρριτικό οξείδιο του λίθου II, οφάος 2.

- ΕΝΔΕΙΞΕΙΣ ΧΡΗΣΗΣ**
1. Ουρές
  2. Στεφάνες
  3. Ενβύτα
  4. Ενβήματα
  5. Στεφάνες μερικής επικάλυψης
  6. Στεφάνη ή ναυδοκονομητή στεφάνη επάνω από κολώνωμα
  6. Κορα ή κορα φερυλιζατα sobre um pilar de implante

**DESIGN PREPARATÓRIO**  
Ao desenhar restaurações, devem ser seguidas as orientações de preparação seguintes e mantidas as dimensões mínimas.

- Orientações de preparação para restaurações totalmente em cerâmica
- 1) Preparar as margens com chanfradura mais profunda ou ombro mais arredondado. (Fig. 1)
  - 2) Evitar ser margens em contacto occlusal direto com o dente oposto.
  - 3) Deixem ser tidos em consideração os contactos antagonistas.
  - 4) A aresta incisal da preparação deve ter pelo menos 1,0 mm (geometria da ferramenta de esmerilamento) de forma a garantir um ótimo esmerilamento durante a fabricação CAD/CAM.

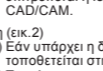


Fig. 1 / Ek. 1 / Kuva 1

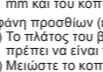


Fig. 2 / Ek. 2 / Kuva 2

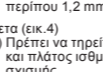


Fig. 3 / Ek. 3 / Kuva 3

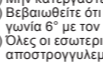


Fig. 4 / Ek. 4 / Kuva 4

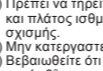


Fig. 5 / Ek. 5 / Kuva 5