

acc. to Prof. Sato



The BRUX CHECKER® foil registers through abrasion occlusal interferences like bruxism. The evaluation

of these grinding patterns allows conclusions on the kind of interference and helps in finding adequate therapies. The foil is moulded



over the patients model and worn for one night.

BRUX CHECKER® is best suited as an indicator for diagnosis and therapy planing for TMJ treatment and to check occlusion after prosthodontic treatment.

BRUX CHECKER® is a one sided colour coated analysis and diagnostic foil (0,1 mm thickness), which was developed by Prof. Sadao Sato from the Kanagawa Dental College in Japan and has been successfully applied since 2000.



The cast is placed with trimmed bottom on the platform of the machine. The model should be dry. Isolation is not necessary. After moulding the foil can be cut with scissors or scalpel. In order to achieve a tight fit, the foil should cover the teeth completely.

You may insert a BRUX CHECKER® foil, too, alternately for 2 nights each in the upper and then 2 nights each in the lower jaw.

Classification of grinding patterns acc. to Prof. Sato (Atlas Occlusion Diagnosis by BruxChecker, Kanagawa Dental College) LATEROTRUSION SIDE ICG: ICPG: ICPM: Incisors, canine guiding type Incisors, canine, premolar guiding type Incisors, canine, premolar, molar guiding type MEDIOTRUSION SIDE MC: MG: Mediotrusive contact type Mediotrusive grinding type

DELIVERY PROGRAM:

BRUX CHECKER® Foil (0,1 x 125 mm rd.) 10 pcs. REF 3209 10 pcs. REF 0760 BRUX CHECKER® Foil (0,1 x 120 mm rd.) (incl. 5 patient information sheets)

Download under: www.scheu-dental.com. Downloads, Miscellaneous

ATLAS Occlusion Diagnosis bv BruxChecker

Patented worldwide

- K. Onodera. The use of a bruxchecker in the evaluation of different grinding patterns during sleep bruxism Cranio. 2006 Oct; 24(4):292-9
 www.kdcnet.ac.jp/college/occmed/brux-e.htm

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