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A comparative investigation into relative bond -

(ISO TS 106 SC 11405, 2003). European Journal of Orthodontics 2000; 22: ISO TS 106 SC 11405. Dental materials testing of adhesion to tooth structure.

<http://ejo.oxfordjournals.org/content/34/6/778.full>

Brevetto WO2007041587A2 - Biomedical bond enhancer -

described in section 5.2.5 of ISO 11405:2003(E), "Dental materials of adhesion to tooth structure" and "Test type 1: disclosed in "ISO/TC 106/SC 1

<http://www.google.it/patents/WO2007041587A2?cl=en>

TECHNICAL ISO/ TS SPECIFICATION 11405 - SAI Global -

ISO/TS 11405:2003(E) edition 2003-02-01 Dental materials Testing of adhesion prepared by Technical Committee ISO/TC 106, Dentistry, Subcommittee SC 1,

<http://infostore.saiglobal.com/store/PreviewDoc.aspx?saleItemID=577299>

Bonding efficacy of an acetone/based -

ISO/TS 11405:2003 Dental materials -- Testing of adhesion to tooth Xavier TA. Adhesion to tooth structure: a critical review of macro Lai SC, Mak YF

<http://europepmc.org/articles/PMC3476030>

Don't Hold Your Tongue: New Assistive Technology -

ISO/TS 11405:2003, Dental materials - Testing of adhesion to Dental materials - Testing of adhesion to tooth structure gives administrator to ISO TC 106/SC 1.

<http://news.thomasnet.com/companystory/ANSI-Standards-guide-design-of-tongue-based-assistive-system-547470>

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Tensile Bond Strength of Dental Materials and Adhesives (ISO/TS 11405) Testing of adhesion to tooth structure' helps to establish laboratory guidelines to

<http://www.instron.com.br/wa/solutions/details.aspx?PageID=1013>

ISO/TS 11405:2003, Dental materials - Testing of -

ISO 11405:2003 gives guidance on substrate selection, storage and handling as well as essential characteristics of different test methods for quality testing of the

<http://www.amazon.com/ISO-TS-11405-materials-structure/dp/B000Y2U040>

ISSUU - Revista Clinia de Ortodontia v12n1 by -

Dental Press International. 2 years ago. Flag. Revista Clinia de Ortodontia v12n1. issu rev clinica v12n1

<http://issuu.com/rev-dentalpress/docs/book-issue>

In vitro evaluation of microleakage of indirect -

in accordance with the ISO/TS 11405:2003 standard guidelines. 28 2003. Dental materials testing of adhesion to tooth structure. Geneva: ISO/TS; 2003

[http://www.thejpd.org/article/S0022-3913\(05\)00216-7/fulltext](http://www.thejpd.org/article/S0022-3913(05)00216-7/fulltext)

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<http://www.iso.org/iso/rss.xml?csnumber=31486&rss=detail>

Don t Hold Your Tongue: New Assistive Technology -

ISO/TS 11405:2003, Dental materials Testing of adhesion to tooth structure gives guidance for the type of adhesives that are needed (TC) 106, Subcommittee (SC) 1.

http://www.ansi.org/news_publications/news_story.aspx?menuid=7&articleid=681b28cc-c2f2-4fad-8eec-874d1304ffe9

ISO/ TS 11405: 2003 Dental materials - Testing of -

Testing of adhesion to tooth structure ISO 11405:2003 gives as well as giving recommendations on clinical usage tests for such materials.

<http://infostore.saiglobal.com/store/Details.aspx?productid=452720>

Wetting ability of an acetone/based etch&rinse -

to evaluate the effect of sodium hypochlorite ISO ISO/TS 11405: Dental materials testing of adhesion for Standardization ISO Central Secretariat; 2003.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3476029/>

International Organization for Standardization. -

Article citations. More>> International Organization for Standardization. ISO/ TC106 (TR 11405): Dental Materials Testing of Adhesion to Tooth Structure, Geneva, 2003.

<http://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=1056430>

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<http://bemis.my-webs.org/isots-114052003-dental-materials-testing-of-adhesion-to-tooth-structure-epub-pdf-fb2/>

Evaluation of add-on methods for bis-acryl -

See all References, 22 x 22 Suh, B.I. Oxygen-inhibited layer in adhesion Technical Specification (ISO/TS) 11405 (Dental materials-Testing of adhesive to tooth

[http://www.thejpd.org/article/S0022-3913\(15\)00126-2/fulltext](http://www.thejpd.org/article/S0022-3913(15)00126-2/fulltext)

The influence of different fiber-reinforced -

Shear bond testing was carried out according to ISO TR 11405. 19 of dental materials bonded to tooth Testing of Adhesion to Tooth Structure (2003) 20;

<http://www.sciencedirect.com/science/article/pii/S199179021100033X>

Materials Research - An alternative method for -

The evaluation and quantification of the marginal dye microleakage was based on the ISO/TS 11405 guidance 18. ISO/TS (E) 11405:2003: Dental materials

http://www.scielo.br/scielo.php?script=sci_arttext&pid=S1516-14392012000600031

Validity of bond strength tests: A critical -

Endodontics and Dental materials. on Testing on adhesion to tooth structure should be followed while 2003. Technical specification ISO/TS 11405. 52.

<http://europepmc.org/articles/PMC4174699>

XP ISO/ TS 11405:2004 Dental Materials - Testing -

XP ISO/TS 11405:2004 Dental Materials - Testing Of Adhesion To Tooth Structure Home. InfoStore Home; SAI Global Home; Search

<http://infostore.saiglobal.com/store/Details.aspx?ProductID=703728>

Verzeichnis der Internationalen Normen in der -

published 2003 or 2004. ISO 1559:1995 Dental materials Alloys for dental amalgam ISO 1559:1995/TC 1:1997 testing ISO 2157:1992 Dental rotary

http://www.jtc1sc27.din.de/sixcms_upload/media/1473/DentalnormenISO.8592.pdf

Impact of Gluma Desensitizer on the Tensile -

ISO/TS 11405: 2003. Dental materials testing of adhesion to tooth structure 2. Int J Comput Dent 4:89 106 2. L thy H,

http://www.academia.edu/5430190/Impact_of_Gluma_Desensitizer_on_the_Tensile_Strength_of_Zirconia_Crowns_Bonded_to_Dentin_An_in_vitro_Study

ISO/ TS 11405 - European Standards -

ISO/TS 11405 Dentistry -- Testing of adhesion to tooth for quality testing of the adhesive bond between restorative dental materials and tooth structure,

<http://www.en-standard.eu/iso-ts-11405-dentistry-testing-of-adhesion-to-tooth-structure/>

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https://www.nen.nl/pdfpreview/preview_87087.pdf

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https://global.ihs.com/doc_detail.cfm?document_name=ISO%20TS%2011405&item_s_key=00407852

ISO 11405 Dental Material Adhesion Test Equipment -

ISO 11405 gives guidance on as essential characteristics of different test methods for quality testing of the adhesive bond between restorative dental materials

<http://www.testresources.net/applications/standards/iso/iso-11405-dental-material-adhesion-test-equipment>

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<http://standardsdevelopment.bsigroup.com/Home/Committee/50001263>

Standard - Dental materials -- Testing of adhesion -

Standard meta description. Dental materials -- Testing of adhesion to tooth structure - ISO/TS 11405:2003.

<http://www.sis.se/en/health-care-technology/dentistry/dental-materials/iso-ts-114052003>

Determining efficacy of monitoring devices on -

Apr 30, 2012 Shear bond strength was determined according to ISO/TS 11405:2003 TS 11405:2003 (E): Dental materials testing of adhesion to tooth structure. 2nd ed

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3482530/>