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***Effect of Surface Treatment, Silane, and***

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### ***Universal ...***

***Hydrofluoric acid treatment resulted in the generation of pores and grooves that produced the greatest bond strength between the ceramic and tooth dentin and enamel.***

***Orthophosphoric acid treatment was the least effective surface treatment method evaluated. The results are applicable to only the all- ...***

### ***Effect of Surface Treatment on the Formation of NiO ...***

***The t test indicated significance effect on the shear bond strength as a result of ceramic surface treatment (). The patterns of bond***

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***failure were mainly revealed in two types that were adhesive failure between metal bracket base and resin adhesive bonding interface and mixed mode of failure demonstrated as some of the resin remaining on both bracket and ceramic surface.***

***The Effect Of Surface Treatment  
However, the surface treatment and chemical bonding between the new and existing (aged) composite must be maximized to ensure an effective repair. Additional studies with different composites, bonding agents, and***

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***surface treatments should be performed to improve this technique and raise awareness of this treatment option among clinicians.***

***Effect of fiber length and surface treatment on the ...***

***the effect of relining by the two curing methods and the effect of surface treatment were evaluated. Analysis of variance (ANOVA) and Duncan's multiple range tests were used for statistical analysis. Results: of this study showed that the different thickness of relining material in relation to denture base***

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***Effect of surface mechanical attrition treatment (SMAT) on ...***

***(2013). Effect of surface treatment and knit structure on comfort properties of wool fabrics. The Journal of The Textile Institute: Vol. 104, Wool Research, pp. 600-605.***

***Effect of Surface Treatment on Roughness and Bond Strength ...***

***Effect of surface treatment for the bonding properties of aramid fibers and asphalt 3.1.1. SEM microphotos of aramid fibers. Fig. 4(a) and (b) show the SEM results before surface treatment of the aramid fibers, and (c) and (d)***

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***show the SEM results after the surface treatment.***

***Energies | Free Full-Text | Effect of Surface Treatment by ...***

***PURPOSE: The objective of this study was to evaluate the effect of different surface treatments on the microtensile bond strength (micro-tbs) of composite bonded to hot-pressed ceramic. The null hypothesis tested was that neither of the surface treatments (silanization or fluoric acid etching) would produce greater bond strength of composite resin to the ceramic.***

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***Effect of different ceramic surface treatments on resin ...***

***Effect of Surface Treatment of Multi-Directionally Forged (MDF) Titanium Implant on Bone Response Article (PDF Available) in Metals - Open Access Metallurgy Journal 9(2):230 · February 2019 with ...***

***Effect of surface mechanical treatment on the oxidation ...***

***/ The Effect of Heat Treatment and Surface Hardening of 3D Printed Austenitic Stainless Steel AISI316L on Corrosion and Wear***



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***Properties. Proceedings of the 10th European Stainless Steel Conference - Science and Market and 6th European Duplex Stainless Steel Conference & Exhibition (ESSC & DUPLEX 2019).***

***Surface Treatment of metals Surface treatment of metals ...***

***fibers”, “surface treatment” “Plasma,” “oxidative treatment” and “Gama treatment”.***

***EFFECT OF SURFACE TREATMENT OF CFS***

***Despite the high cost of CFs, they are still mostly favored for tailoring high performance composites and tribo-composites. Yet their surface is chemically inert and leading to the***

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**most**

### ***The Effect of Different Surface Treatments of Carbon ...***

***The influence of surface mechanical attrition treatment (SMAT) on pack boronizing of AISI 304 stainless steel (304 SS) is addressed. SMAT of 304 SS was performed using 8 mm Ø 316L stainless steel balls for 60 min. Untreated and SMATed 304 SS samples were pack boronized by single stage (at 1223 K for 1, 3 5 and 7 h) and duplex (973 K for 1 h and 1223 K for 1 h) treatments.***

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***The Effect of Surface Treatment of PET Films on Adhesive ...***

***Effect of Surface Treatment by Chemical-Mechanical Polishing for Transparent Electrode of Perovskite Solar Cells . by Sangmo Kim and Chung Wung Bark \* Department of Electrical Engineering, Gachon University, Seongnam 13120, Korea \* Author to whom correspondence should be addressed.***

***The Effect of Surface Treatment on the Transverse and ...***

***The significance effect of surface treatment is Primer adhesive either to PMMA-***

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***autopolymerized silicone SDL or to PMMA-heatpolymerized silicone SDL. Conclusion Primer adhesive gave the highest significance effect to PMMAheatpolymerized silicone SDL characterized either with highest bond strength values, cohesive failures and highest roughened surfaces of PMMA interface.***

***Effect of surface treatment and knit structure on comfort ...***

***In this work we studied the effect of surface treatment of PET films, which are widely used in food packaging, on the adhesion value of ink layers based on polyvinyl chloride. To give high***

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***barrier properties to packaging laminates, the films used in their structure are coated with a nanolayer of aluminum oxide (AlOx). However, these films have a disadvantage associated with the low adhesion of ...***

### ***Effect of surface treatment of inorganic pigments***

***The effect of fiber bundle diameter on IFSS was measured by using the micro-droplet test. The test results showed that higher IFSS was observed for bundles having smaller diameter. Isocyanate silane treatment improved IFSS in the case of raw bamboo fibers while it was less***

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***effective to improve IFSS for steam exploded fibers.***

***(PDF) Effect of Surface Treatment of Multi-Directionally ...***

***During the treatment, a mixture gas of oxygen and nitrogen (with a ratio of  $R(O_2:N_2)=1:5$ ) is introduced into the tube at a flux rate of 30 sccm. After the treatment, the samples are cooled naturally. The surface-treated samples were then annealed at 500°C for 24 h.***

***EFFECT OF SURFACE TREATMENT TO BOND STRENGTH OF SILICONE ...***

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***The role of a surface treatment. The effect of surface treatment can be summarized into the following three aspects: to improve the properties of the pigment itself, such as the coloring power and hiding power; improve performance, and enhance the dispersibility and dispersion stability of the pigment in a solvent and the resin;***

### ***Effect of Ceramic Surface Treatment and Adhesive Systems ...***

***In the present work, the effect of surface mechanical treatment on oxidation behavior of the model alloy Fe-5 wt% Al was studied. The***

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***obtained results showed that mechanical surface preparation increases the real specific surface and influences both the oxidation kinetics and the oxide scale microstructures formed on the studied alloy, at both studied temperatures.***

### ***Effect of Surface Treatment on Interfacial Strength ...***

***Plasma treatment is a process designed to change the surface properties of a substrate to increase surface energy and/or make it chemically compatibility with a bonding material. Surface treatment creates an electron***



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***bombardment that breaks the surfaces chemical bonds while the ions hitting the surface are designed to alter the chemical composition of the surface.***

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