
Crack !!EXCLUSIVE!! Topsolid V613

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in the next two experiments the sample is positioned in such a way that the primary cracks are in a horizontal position in relation to the ultrasonic loading. two experiments were conducted, namely 1/0/1/0/0/0/0 and 1/0/0/0/0/1/0 according to the table 1. one observes that the results of the experiments are decreased compared to the corresponding results when the sample was in a vertical position in relation to the ultrasonic loading (1/0/1/0/0/0/1, 1/0/0/0/0/1/1). for this reason there was no sequel to these experiments since when the sample is in vertical position these is no increase on the percentage of the primary cracks. the challenge of the top solid sheets has been successful during the last 10 years. even though the crack pattern produced has not been a market success for the woodworking industry it has become a real alternative for many specialty wood products. the production of these products is sometimes difficult for common woodworking equipment. these sheets can be cut or drilled with a very small amount of waste. the parts are not prone to warping and they are fast and easy to glue. it is these reasons that topsolid is working on a new range of products. on the other hand, it is well known that the percentage of cracks increases with increasing anodization time. this effect is believed to be due to the possibility of enhancement of the oxide film formation by reactive species released during the anodization. it has been reported that the amount of the cracks depends on the electrolyte concentration and ph of the solution. according to the literature, the cracks grow with increasing ph and decrease with increasing concentration of chloride ions. it seems that the effect of these two parameters is the same. besides, the increase in the size of the cracks is in agreement with literature. the cracks size in this experiment is less than the ones reported in the literature. one reason is that the employed buffer solution is not completely deionized water. in addition, it is not only affected by the acidity of the solution but also by the temperature of electrolyte solution.

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cracks can be stopped by applying a high temperature of 450°C to the sample. if the cracking is stopped by an increase of the temperature, it is almost impossible to start the cracks again. this is a known reaction. it is almost impossible to start the cracks again from the original position, and as a result the cracks do not propagate any further. figure 10 shows the result of this experiment. in this way one can stop the propagation of the cracks. in addition, one can determine the influence of the ultrasonic load on the sample by comparing the samples with and without ultrasonic loading. when comparing the samples with 0% of ultrasonic load and with 100% of ultrasonic load, one observes that the cracks are widened with a corresponding increase of the size of the cracks. these are the same results that one gets with a 1:1 ratio of anodization time and ultrasonic load. however, when comparing the samples with 0% of ultrasonic load and with 20% of ultrasonic load, one observes that the cracks are wider with a smaller percentage of anodization time. this is due to the fact that the crack propagation is more difficult in the presence of air. as the cracks are widened, the maximum tensile strength of the sample is also reduced. for each sample one can determine the size of the cracks, the number of cracks per mm, the average diameter of the cracks and the length of the cracks. in addition, one can determine the depth of the cracks. figure 11 presents the results of the diameter, the length and the depth of the cracks. in this way one can determine the influence of the different parameters on the cracks. the width of the sample is not shown here, because the width of the sample is not influencing the cracks. it is a well-known fact that the width of the sample does not influence the cracks. 5ec8ef588b

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