

ABSTRACT

The development of Ritel Store Business is increasing rapidly in the few years, we can see it from the increasing amount of mall build in the big city. Because of the high competition in this business make the entrepreneur have to do their best to survive. In the way of surviving All Bread Bakery management try to make the store look good by designing the store in a creative way. The making of store design can make a good effect, but it's also can make a bad or negative effect if we don't arrange it nicely. If we have a good product with high quality and we don't display it well so the product will not make the customer interested.

This research is using questionnaire as a data collecting tool. The questionnaires are given out to the customer of AllBread that already buy at AllBread counter (Jakarta). The sampling using systematic convenience sampling. Kendall Spearman correlation and cross-sectional tabulation analysis are the tools used to know what factor of store design that most influence and how strong the relationship between store design and customer decision making.

From cross-sectional tabulation analysis we can see that the most relationship factor from store design is design name of AllBread (0,317). Afterward the result from Kendall Spearman correlation test is 0,000 ($< 0,05$ H_0 is refused) that H_1 is accepted it's means that store design have relationship with the customer decision making, and the value of coefficient correlation is 0.296 (29,6 %) the number shows that the store design have positive correlation to customer decision making. and the 70,4 % is contribute by another factor.