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SUSTAINABILITY OF ORGANIZATION PERFORMANCE VIA MANAGEMENT TECHNIQUES

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Abstract. The article deals with some aspects of relationships with furniture market customers. The research results are presented to identify customer value attributes that are important for customer’s choice, satisfaction and value reporting tools. It has been found out that the most important value attributes are high quality of the furniture design, willingness and kindness of the staff, the professional level of the staff and the variety of designs. The least important value attributes are the loyalty programme, the first purchase discount and the architect’s advice. Personal information resources are more important for the customer than the impersonal ones. The Internet is primarily used as a source of information about furniture in general and it is used to get an overview before buying in a brick and mortar shop. These findings form a basis of a properly designed effective strategy for maintaining current customers and acquiring new ones.

Keywords: sustainability of performance; management; customer relationship management; furniture market

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JEL Classifications: M31

Additional disciplines: sociology; psychology

1. Introduction

The current marketing concept is to bring our customers and consumers a bigger value focused mainly on the importance of building relationships with customers and other business stakeholders to be able to stay competitive and remain on the market via management techniques. Payne, Frow (2005) state, that relationship marketing requires more focus on building the relationships in the value network, than in the transactions themselves, more focus on creating value for the customer and moving from acquiring new customers to maintaining the current ones and strengthening their loyalty. The basis for acquiring and maintaining customers is to create and offer
value that addresses the customers and fulfills their wishes with a focus on marketing techniques. Creating the value for customers is considered the basis of the marketing concept (Woodruff, 1997) and the basis for all marketing activities. Woodall (2003) considers it a precursor of customer’s satisfaction and loyalty.

2. The current state

2.1 Sustainability of organization performance

There are many customer value definitions, of course. According to Zeithaml (1988), for example, the value for the customer is the relative ratio of what they get and what they have to spend on it. Khalifa (2004) defined customer value as the difference between the customer perception of the benefits received and the sacrifices made. Customer benefits include the material and non-material components of the purchased product/service. The components of the sacrifice include cash and non-cash services. Buttle (2009) provides a simple definition that the value of the customer’s perception of the result is a comparison of the benefits and the sacrifices they had to make. At the same time he offers a simple calculation of value as a share of benefits and sacrifices. He states more specifically what must the customer sacrifice to get the product, i.e. not only the product price, but also the mental aspects of the purchase. The purchase might be demanding or stressful if the customer perceives higher risk associated with the operational, physical, financial, social and psychological characteristics of the purchased product (Filip, Šimák, Kováč, 2011). The diversity of the concept of value for the customer has been generalized by Loštáková (2009), who states that the value for the customer is always associated with a particular product or service and is more the customer’s perception than an objectively determined fact by the seller or somebody else. Customer perception is a comparison and evaluation of what the customer gets (quality, benefits) and with what they need to do (such as paying a certain price, making efforts associated with additional costs, so called opportunity cost or maintenance cost). It applies to everything the companies do and for which the customer is willing to pay.

The current trend is creating a value for customers based on a complex solution of their needs. Evanschitzky, Wangenheim and Woisetschlager (2011) defines a complex customer need solution as „an individualized offer for solving customer problems that is interactively designed and when the components bring the customer added value through a combination of products and services in a way, when the value is higher than just a set of components.“ Creating a value for customers is associated with all stages of the purchasing process, from the identification of the need, through providing the information for selection of the purchased product, the purchase itself, to the purchase evaluation and behavior. (Filipová, 2016), (Vaysilova, 2016).

Kothandarman and Wilson (2001) emphasize, that creating value depends on the company’s ability to deliver a higher level of performance in benefits, that are important for the customer, and this ability stems from the company powers in technology and business.

Baines, Fill and Page (2008) state, that the value is relative in relation to the needs, expectations and experiences of the competitive offers within the product category. They add, that the value can also arise from sources different than the product itself and the price, such as branded associations, training programmes for users or legal services. According to Simpson, Sigauw and Baker (2001) it is also the relationship itself between the buyer and the seller, which can create real value, if it is a long-term relationship and if it is difficult for competitors to disrupt it. In addition to excellent products and support services, Loštáková at al. (2017) emphasizes the importance of building customer relationships by taking care of them permanently and creating more brand value for the customers.
At present the value is a well known and widely discussed concept for customers. Particular attention is paid to defining the attribute value for the customer. It is not possible to measure the value the customer perceives. What is possible, however, is to reveal certain value attributes for the customer and, based on them, to create and design the value that a company will offer to customers (Smith, Colgate, 2007).

2.2 Value attributes

The primary dimension of value attributes for a customer is their importance, usefulness, beneficial effect for the customer. Lošťáková (2009) emphasizes that it is necessary to know the customer’s demands, i.e. to identify attribute values for the customer, but also to find out how important and beneficial they are for them. Kotler and Keller (2006) recommend the implementation of a more stages process of analyzing the value by identifying the customer’s characteristics, and benefits the customer values. The above quoted authors suggest the following step to be a segmentation and finding out how customers value the individual attributes of the value of competing companies. Customer’s ideas and preferences can be very different from the perception of the importance of the producer’s offer parameters. Smith and Colgate (2007) divided customers’ value into four categories.

Functional-instrumental value category includes whether a product or service has precise features, functions, quality, aesthetics, etc., the correct function, performance, reliability, service level, service support, and whether their use is effective. Another important attribute is the impact on the environment and how much it costs. The experience-hedonic value category expresses how a product or service supports customer’s emotions, experiences, feelings like joy, confidence, or encouragement of curiosity or surprise. The category of symbolic-expressive attributes expresses the degree of psychological significance of a product or service as a feeling of social prestige or expression of life style. A set of attributes related to “sacrifices” is associated with the cost of the purchase, owning and using the product and efforts to minimize the costs, the price, the product use expenses and to offer comfort, minimalize psychological stress and the customer’s personal input associated with time consuming purchases, to reduce the effort and the energy to buy and use the product or to offer warranties and the possibility of returning the product.

2.3. The strategy of customer relationships on the market of long-term consumer goods

Long-term consumer goods are goods that are not frequently purchased. It is intended for longer and repeated use in the household, it’s usually stated to last at least three years. While fast-moving goods are purchased when they are consumed, long-term goods have a considerably longer service life and a buying frequency. Customer relationship management strategy in the consumer market has been a focus of interest in recent years. According to Palmer, Lindgreen and Vanhamme (1995) the strategy can be expected to be applied to goods where there is a risk of uncertainty connected with the purchase and the use. Franwick, Porter and Crosby (2001) argue that the application of the strategy can be expected more in the case of commodities, where the purchase involves a complex decision-making process.

According to O’Malley and Tynan (2000), customer relationship building is possible where goods are purchased with high interest, there is a non-elastic demand for the goods and there is a series of interactions between the producer (seller) and the customer. Sorce and Edwards (2004) implemented a research to illustrate how customers perceive “relationships“ with the producer. Significant attributes included empathy as an expression of individual attention by the company, personal knowledge of the customers and their needs, a certain length of mutual contacts, and the ability to adapt in terms of service of the willing employees and product delivery, which the authors of the study generalized in the term “unique services for customers”. Other attributes of relationship included respondents getting the product they are satisfied with according to their requirements and expectations.
They considered an easy, open communication focused on solving possible problems and highlighting news in the goods and services an important attribute, too.

The importance of selected attributes of wooden furniture for customers has been dealt with in several studies. Rammetsteiner, Oberwimmer and Gschwand (2007) presented the results of 13 representative national studies, mostly with with regional focus. Based on the research implemented in five European countreis, the purchasing criteria for buying wooden furniture are similar, although the order of their importance varies from country to country. The attributes of quality, durability, appealing shape and material, and a good price are considered the most important buying criteria, regardless of the type of furniture purchased. The environmental aspects were assessed as less important. Even less significant were the attributes of fashionability, exclusivity or domestic origin. However, the availability of information on the type of wood and its origin has a positive effect on buying behaviour. Further research in European countries has shown that consumers demand good quality especially for the furniture used in the kitchen, bedroom and living room, and they consider the quality of design, comfort, durability and functionality the main components of the offer. The good quality of wooden furniture is usually associated with the kind and the type of wood. The importance of quality increases with the expected product life of the furniture. The ranking is a result of the average rating and according to the authors of the study does not reflect the attitudes and the views of specific customer segments. Regional researches that have been carried out in individual countries include sets of similar purchasing attributes, although with different order of importance.

While in Bulgaria the four most important attributes included price, durability, design and functionality, consumers in Slovakia and Croatia considered the attributes of material and price more important than price. Consumers in Sweden consider the environmental characteristics and environmental impacts of furniture production to be very important attributes. The authors of the study (Rammetsteiner, 2004) comment on the findings as being more generally valid than as reliable and accurate specifications of attitudes and consumer behaviour. It is clear that in the studies carried out so far, attention has not been paid to customer value components that are now centered on customer value-oriented market. Ozzane and Smith (1995) identified the design, type of the wood an price as the main shopping attributes. According to Kotler (2007), companies can use the marketing research methods to find out what features the consumer perceives as the most important and the most ideal within a particular category of products and services, and according to the findings, they can direct the marketing strategy for each specific segment of customers to fulfill their special wishes, needs and interests.

3. Experimental part

It is clear that the basic prerequisite for forming and maintaining relationships with customers is the knowledge of what benefits the customers want and prefer. It is therefore about bringing the customers a valuable way of addressing their needs and requirements, accompanied with a set of services and different type sof support. This kind of information should be obtained with regards to the relations and context of the particular field and business, and it can be information about design, packaging, advisory services, range of guarantees, reliability, supplies, etc. To identify the importance of individual supply components for customers and other determinants of their purchasing behaviour, a survey was carried out in May 2017 by Kubeš (2017). The method of electronic questioning was used to address 2,400 customers of the company, who realized a purchase of furniture at the selected company from January 2016 to May 2017. A total of 195 completed questionnaires were obtained back. A set of 15 bidding attributes and 9 supply information sources was compiled through individual interviews with marketing and sales staff, who are in daily contact with the end customers, and using the knowledge that is presented in the theoretical part of this article. The questions identified the importance of each bidding factor for purchasing decisions using a 5 point scale of importance. The Table 1 shows the codes for the individual positions of the scales used.
The questionnaire included not only questions about age, sex, the size of the residence and education, but also open questions directed to the topic of purchasing and using purchased furniture. The evaluation of questions focused on other determinants of buying behaviour is not part of this article.

Due to the nature of the research, the individual questions are described using frequencies (relative rates, modus, median, and quantum rates were used). The chi-square and median test were used to identify dependencies between respondents’ views and selected descriptive characteristics. If chi-square differences were identified by differences in opinions, or actions of the individual categories of respondents, these differences are statistically significant at the chosen level 0.05. The structure of the assessment of the individual components of the offer is different from the customer’s point of view, see Tab. 2a, 2b.

| Importance                      | Very important (11) | Rather important (12) | Neither important nor unimportant (13) | Rather unimportant (14) | Completely unimportant (15) |
|--------------------------------|---------------------|-----------------------|---------------------------------------|------------------------|-----------------------------|
| wide range of furniture        | 17.4                | 36.9                  | 16.4                                  | 22.1                   | 7.2                         |
| different designs              | 25.1                | 50.3                  | 3.1                                   | 10.3                   | 11.3                        |
| high quality                   | 45.1                | 34.9                  | 1.5                                   | 7.2                    | 11.3                        |
| architect’s advice             | 8.7                 | 25.1                  | 35.9                                  | 22.1                   | 8.2                         |
| professional level of staff    | 37.9                | 39.5                  | 4.1                                   | 6.7                    | 11.8                        |
| willingnes, kindness of staff  | 54.9                | 25.1                  | 1.5                                   | 3.1                    | 15.4                        |
| quality printed catalogue      | 12.3                | 32.8                  | 27.2                                  | 20.0                   | 7.7                         |
| detailed information online    | 22.1                | 43.1                  | 15.9                                  | 12.8                   | 6.2                         |
| recommendation of furniture care| 13.3               | 40.0                  | 23.6                                  | 16.9                   | 6.2                         |
| individual tailoring           | 30.3                | 43.1                  | 7.7                                   | 10.3                   | 8.7                         |
| home installation              | 24.1                | 36.9                  | 14.9                                  | 12.3                   | 11.8                        |
| availability of the store      | 19.0                | 41.5                  | 21.5                                  | 9.2                    | 8.7                         |
| loyalty programme              | 3.6                 | 19.0                  | 35.9                                  | 22.1                   | 19.5                        |
| first purchase discount        | 5.1                 | 25.6                  | 31.3                                  | 22.6                   | 15.4                        |
| design using computer visualisation | 12.8               | 31.3                  | 28.2                                  | 16.9                   | 10.8                        |

Source: author
It is clear from the results presented in the above tables that the attributes of the high quality of the furniture design and the willingness and kindness of the staff were the most often regarded as the very important for the customers’ choice and satisfaction. The willingness and kindness of the staff were regarded as very important even more often than the professional level of the staff. Individual furniture tailoring, which was mentioned as very important by 30 percent of the respondents, is related to the trend of customer service individualization and offering exactly what the customers want and expect. This fact is also supported by the frequency of importance of the attribute different designs, where the customers are offered a variety of wood types, surface treatments and even upholstered furniture finishes. It is interesting that offering a wide range of furniture is not very important for customers. On the contrary, the least frequent components of the offer were the loyalty programme, the first purchase discount or the architect’s advice.

After summing up the frequencies of the very important and important responses, the following order of the offer components importance was found out: high quality of furniture design, willingness and kindness of staff, professional level of staff, different designs, individual tailoring, detailed information online, more than 60 percent of customers suggested home installation very important. On the other hand, the loyalty programme and the first purchase discount were shown as the least important for customers’ choice and satisfaction. The design using computer visualisation (44% in total) proved to be more important than architect’s advice (rather important or very important for 33% of customers). The most neutral responses (neither important nor unimportant) is connected to architect’s advice (35%), loyalty programme (35%), first purchase discount (31%) and quality printed catalogue (27%).
Table 3. Relationship between the Importance of Characteristics and Selected Descriptive Characteristics of Respondents (Consensus of the Distribution)

| Question about importance | Characteristic | Test type | Asymp. Sig. | Monte Carlo Sig. | Description |
|---------------------------|----------------|-----------|-------------|------------------|-------------|
| High quality              | Age            | Chi-square| 0.018       | 0.024            | The higher the age the more important the quality |
| Architect’s advice        | Age            | Chi-square| 0.000       | 0.000            | The higher the age the more important architect’s advice |
| Professional level of staff| Age            | Chi-square| 0.003       | 0.004            | Professional level of staff is the most important for the age group 55 and higher |
| Quality printed catalogue | Education      | Chi-square| 0.001       | 0.001            | The higher the age the more important quality printed catalogue. It is the least important for the age group 35 and less |
|                           | Education      | Chi-square| 0.036       | 0.035            | Loyalty programme is more important for respondents with secondary education |
| Loyalty programme         | Education      | Chi-square| 0.042       | 0.041            | Loyalty programme is more important for respondents with secondary education |
| Design using computer visualisation | Size of the residence | Chi-square | 0.031       | 0.030            | It is the least important for inhabitants of villages up to 999 inhabitants, the most important for inhabitants of towns populated 1000 to 100 000 inhabitants |

*Source: author*

The opinions of the importance of the bidding attributes for the selection and satisfaction differed only for five out of the total 15 attributes, see Table 3. Based on the used characteristics, it can be said that the main source is the respondent’s age, the education, and somewhat surprisingly size of the residence. To communicate with customers, it is important to know which source they consider the more or less important.

Customers can search for information from different sources. Deeper search can result not only in gaining a higher level of benefits and risk reduction, but also more confidence in the purchase. External sources include advertising, the Internet, social media, sales brochures and interpersonal resources such as family friends. Literature sources quoted in the theoretical part suggest that the importance of personal and non-personal sources will vary. A summary of the views of the sources of information before purchasing furniture is given in the Table 4.
Table 4. Sources of information before and during the purchase of furniture

| Information before purchase | Modus | Quartiles |
|-----------------------------|-------|-----------|
|                             |       | 25 | 50 | 75 |
| TV commercials              | 5     | 4  | 4  | 5  |
| TV programmes               | 5     | 3  | 3  | 5  |
| web pages                   | 2     | 2  | 2  | 3  |
| adds                        | 4     | 3  | 4  | 5  |
| social network              | 5     | 3  | 4  | 5  |
| catalogues, brochures       | 2     | 2  | 2  | 3  |
| friends and their experience with furniture at home | 2 | 2 | 2 | 3 |
| recommendation of family and friends | 3 | 2 | 3 | 4 |
| sellers’ advice             | 2     | 2  | 2  | 3  |

Source: author

Generally, personal sources can be considered the most used information sources before purchasing furniture, especially sellers’ advice right in the shops, friends and their experience with furniture at home. Non-personal sources include producers’ web pages, catalogues and brochures. On the contrary, the least used are TV commercials, magazine adds and social networks. Looking at the structure of responses, it has been found that using TV as a source of information differs depending on the gender and education of the respondents, see Tab. 5.

Table 5. The Relationship between the Use of Information Sources and Gender and Education

| Question                                | Describing Characteristics | Test Type | Asymp. Sig. | Description of differences |
|-----------------------------------------|----------------------------|-----------|-------------|---------------------------|
| TV programmes as a source of information | Gender                    | Chi-square | 0.001       | Women use TV programmes about living as a source of information more often than men |
|                                         | Education                  | Chi-square | 0.003       | Respondents with secondary education watch TV programmes about living more than respondents with university education |

Source: author

A significant trend today is the use of modern technologies while communicating with the customers. In order to find out the respondents’ views on the use of the Internet for collecting information, realization of the purchase and finding out the content requirements for furniture on the Internet, four questions were formed. Based on their evaluation in Tab. 6 it appears that the Internet is primarily used as a source of information about furniture in general and to get a general overview before the purchase in a brick and mortar shop.

Table 6. Opinions about Finding Information and Purchasing Furniture on the Internet

|                                           | Median | Quartiles |
|-------------------------------------------|--------|-----------|
|                                           |        | 25 | 50 | 75 |
| Internet as a source of information about furniture | 2.00  | 1.00 | 2.00 | 2.00 |
| Using the Internet before purchase in the brick and mortar shop | 2.00 | 1.00 | 2.00 | 2.00 |
| Demand of easier and wider offer on the Internet | 3.00 | 2.00 | 3.00 | 3.00 |
| Presenting interiors on the Internet     | 2.00  | 2.00 | 2.00 | 3.00 |
| Buying furniture on the Internet (YES, NO)| 2.00  | 1.00 | 2.00 | 2.00 |

Source: author
The respondents would also welcome presentations of interiors on the producer’s websites, the current view on an easier and wider realization of purchase through an e-shop is generally neutral. This may be due to respondents’ lack of experience in this field. To verify this assumption, the relationship between opinions of respondents who have already realized the purchase on the Internet and those who have not done so yet has been examined. Almost 60% of those who have already experienced buying furniture on the Internet agree with the demand of easier and wider offer and an easier realization of the purchase compared to 39% of the group of respondents who do not have such an experience yet. The results are shown in Tab. 7.

| Question | Describing Characteristics | Test Type | Assymp. Sig. | Description |
|----------|---------------------------|-----------|--------------|-------------|
| Demand of Wider Offer and Easier Purchase on the Internet | The Experience of Shopping Online (YES/NO) | Chi-square | 0.006 df 4 | The experienced online shoppers demand wide offer and easier purchase on the Internet |

Due to the growth in the proportion of online purchases, we can expect an increase in interest in purchasing furniture through e-shops in the near future. Furniture vendors must therefore pay much more attention to ways of presenting furniture on the Internet, visualizing home furniture solutions, developing distribution systems, and, last but not least, linking the information system to social networks as Facebook. According to the study (Wang, 2017) the usage of the social media into customer relationship management system can improve the company performance. For our business, it means not only to expand the offer for internet sales, enhance the ability to deliver goods including application services, to offer other products in the moment of the delivery. The interconnection of management information system with social media can build competitive advantage.

4. The Limitation of the Research

The acquired knowledge is valid within a set of data obtained from customers of the selected company. Furthermore, the research was based on the size of the group of respondents who agreed to cooperate. From the magnitude of the achieved statistical characteristics it can be concluded that larger files could be uncovered and further connections between them could be found.

Conclusion

The starting point was the study of the current state of the customer relationship management strategy concept, which emphasizes not only acquiring new customers, but mainly maintaining the current ones. In the industrial and commodity markets, this trend is provable. The question is whether this trend fully applies also with the long-term consumption goods, in particular in the wooden furniture market, where the average life-expectancy is about 15 years and with upholstered furniture it is 11 years.

Due to this it is not possible to fully accept the current goal of a customer-oriented strategy, to keep the current customers. For companies operating in a limited market, such as in the Czech Republic and Slovakia, it is necessary to combine the strategy of maintaining with the strategy of acquiring new customers. Keeping the customer for more than 10 years and 5 years for upholstered furniture customers requires tools different from short-term consumers’ goods. One way to achieve this is combining long-term consumer products with short-term
consumer products, specifically housing accessories with short purchasing cycles. Emphasis should be placed on those components of the importance value, which has been identified through this research. Permanent contact with a customer is also important for acquiring new customers in this area. Given that the customer relationship management strategy on the long-term commodity market has not yet been the subject of more attention, an ongoing research can enhance knowledge in this area.

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