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REVIEWOFIMPACTOFVISUALMERCHANDISEELEMENTSONAPPA RELCONSUMERS

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ABSTRACT

Reshaping is become a key phenomena in all the spheres of business. Market, marketing strategies and marketstructureweresimpletounderstand. Withgrowingcomplexity, variety and emergence of newtechniques at very short intervals resulted to increase the vibrancy in the overall business environment. Shopping by an individual at one time was need based and also was mainly product centric. Customer was mainly focusing on the price and other attributes of a product. With increased range of products and developed customer attitude, properdisplay of the product holds the attention of the sellers. Eventually they started putting more money and effortson the display of the product in order to fetch the attention of the customers. The concept of VM (Visual Merchandise) holds its roots way back to the days of barter system. Gradually with the emergence of organized retail system in India the emergence of Visual Merchandise has also got its mark. The present research paper is an attempt to understand the concept of Retailing, Marketing in general and Visual Merchandising in specific. Further the critical reviews have been narrated so as to have a deep insight of the concept. Secondary data has been gathered for the purpose and descriptive research is being used.

1. INTRODUCTION

ofcustomers.

Retailing is a process of selling consumergoodsorservicestoendconsumer. Howeverthereispossibilitythataconsumeri snotpurchasingpersonallyandthereisanend customerwhoispurchasingonhisbehalf.Ret ailingcaninvolvevarious channels of distribution to supplyproducts / services from manufacturers /producerstoconsumers.Itisdifferentfromw holeselling,wherelargeamountofproductsareso ldtofewcustomers,howeverinretailingsmal lquantityofproductsaresoldtolargenumber

" The marketing mix refers to the set ofactions, ortactics, that a company uses to

e4Psmakeupatypicalmarketingmix-Price, Product, Promotion and Place. Howev nowadays, the marketing mixincreasingly includes several other Ps likePackaging, Positioning, People and evenPoliticsasvitalmixelements."-Economictimes.Sometimesjustworkingon the4P'sof Marketing is not sufficient. On a retailfront, a retailer may not be able to makeany changes in the product. Since price isalso predefined, he might not be able tochange that too and sometimesprice ismarket linked and beyond the ofretailer. Aretailer cannot just move to anoth

erplaceifeverythingelseisnotworkingandh

elpingthesales. Also customers to have differ

promoteits brand or product in the market. Th

entshopping

choices like online and offline stores andsimilarmerchandisesarealsoavailablee asily. Henceplaceals or emains uncontrolled. Also running promotions on all products all the time in a store isalsonotpossibleforalltheretailers.Hence last the store itself becomes the ground for the tricky game, called Retailin g.Aretaileronlyhasthistrickcalled Merchandising and charm his customers, which ultimately le adstosalesinhisstore.

1.2VisualMerchandising

Visual Merchandising helps customers tohaveanamazingshoppingexperience. For a Visual Merchandiser, a store is like atheatre. Thewalls & floorare likestage of the atre. The lighting, fixtures & visual communications makes the set of the stage & the merchandise plays the characters in the show.

AsperKarthikRamamurthy&AnkurHazari in their artice "The (2009),newscienceofretail"statesthat"therealchall engeforretailmanagementistoconvert footfalls sales". into Footfalls aretermgiventothenumberofpeopleenterin g a store. Theymay or may notpurchase anything from the store but byjust visiting entering the store, addsuptothetotalfootfallsofthestore. If they donotenterandjustpassbythestore, they cann otbecountedasfootfallsastheirfootdidnotfal linsidethestore. This term' footfalls' represen taccessibilityofastore.More number of footfalls retailerhasbetterexposureofhismerchandis eandhenceabetterchanceofsales.

As per KanikaAand (2012), in the article "Inspired by the world of art" states that "Indianretailismoving into 'second gear'

withextensiveattemptstoconstantlymeetcu stomer expectations. Given the shift ofgear from merely creating awareness, ithasitsownadvantagetoharnessandchallen ge to overcome."VisualMerchan

overcome. Visual Merchan dising is the art of presentation, which puts the merchandise in focus. Iteducates the customers, creates desire and finally augments the selling process (Mohan & Ojha, 2014)

2. OBJECTIVESOFTHESTUDY:

ItisanattempttounderstandthetermVisual Merchandisingandtohaveanassessmentov ertheworkdonesofar.

METHODOLOGY

To review the literature, secondary datahas been collected from authentic sourcesanddatabases. The type of research us edis Integrative Review of Literature and is Descriptive in nature

3. REVIEWOFLITERATURE

GibsonG. VedamaniinhisbookRetailMana gement:FunctionalPrincipleandPractices, mentioned about three roles of Visual Merchandising. First is presentation of products in a way that can lead them tobesoldquicklywithhighestpossiblemargi n.Secondroleisthevisualseductioncharms the customer which leads to theaddonsales. Thirdroleistocreatemerchant's indi vidualretailimage.Gibsonalso mentioned about three challenges tobe faced by Visual Merchandisers. Firstchallengeistobalancethestoreatmosph ereasperthestoreimage. Second challenge is to influence customer buyingdecision with the help of VM tools anddesignelements. Thirdchallengeistobal ancethecostassociatedwithstoredesignele mentswithsalesandprofits.

Gibson in his book also mentioned aboutrolesofaMerchandiser.Accordingtohi m,a Visual Merchandiser helps in enhancingsales and customer experience. He gave alist of duties for a Visual Merchandiser, someof which areplanningandexecutingVMthemeanddispla ys,arrangementofproposfordisplays,arran gementofrequiredfixtures and lighting, working on floor plans, trainingpersonnelonthesalesfloortocreated isplays, organizing racks and shelves where merchandiseiskept,etc.JiyeonKim(2003) find out the pivotal relationshipbetween college students apparel impulsebuyingbehaviorandvisualmerchan dising.Visual

merchandising elementsarestoreforms, mannaquines and pr omotional Data signage. collectedfrom 245 students from all major coursesunder the University of Georgia. SPSS,RegressionAnalysis,CronbachAlph Tests used a, Correlation are analyzingthe collected data. Berretto Anton (2007) pointed out in his article "Tricks of thetrade" that the basic components of storedesign are color, texture. light and musicwhichcanenhancestoreappealandulti mately invites the customer to touchthe product.AndrewJ.Newmen andPeterCullen(2007)inhisbookRetailEnv ironmentandOperationdefinestheroleofme rchandiseristotargetrightcustomers, merchandise right at therighttimeintherightplace. The term' Merc handising'involvesstageslikePlanning,sour cing, buying, arranging, displaying and space managementofproducts.

DalalM.(2010)inhisarticleon'ManagingM erchandising'definedMerchandising as process to provide rightgoods,attherighttime,throughright

medium, at the right place, in the rightmix, of the right quantity, from the rightsource. Dalal M. (2010) inhisarticle' Me chanics of retail merchandising' states that a retail merchandiser has to keep awatchonsale spattern of all the retail outlets, compare them with expected sales to take corrective actions. Merchandiser has to keep an eye on market trends and is required to respondence or dingly.

Deepaksahni(2014),researchonAmericanc onsumers. Hisstudysaysrelationship between college students and impulse buying behavior and visual merchandising elements likewindow display, floor merchandising, instore form, promotional signage. instore form/mannequins and promotional signages ignificantly influence students impulse buying behavior.

K.R.mahalakshmi,akhila.t(2017)researchs tudyrevealswhattheimportanceofvisual merchandise elements like interiordesigns,productdisplayimpulsetob uyingof the organized apparel retail stores intrichydistrictintamilnadustatepeople.

meysammoayery(2014)investigaterelation shipbetweenapparelimpulsebuyingbehavi orandvisualmerchandisingamong 150 Iranian young adult females. Hecollect the data from questionnai re, likert scale, analysed with spsstool and proved pivotal relation between females and visual merchandising elements

Bailey comyns(2012) Collectedthe datafromstudentsofNewHampshireUniver sity,Durham

Foundthatthevisualmerchandiseelements are useful for purchase of foodproducts.

NehaP.Mehta(2013) researchedon whatthe visual merchandise methods and toolsare used insingle brands like Ikea, Nike, Apple, Reliance group, future group or ganized retail stores in central mall ofAhmadabadcityinIndia.Datawascollecte d from customers who visit andbuy the goods the mall and interviewedwithvisualmerchandisemarket ingmanagerstofindoutthebestvisualmercha ndise methods to impulse buyingbehaviorofcustomers.

Komaldeeprandhawa(2017) research onrelationship between visual merchandiseand impulse buying behavior in apparelorganizedretailstores. Elementsarei nstore/mannequindisplay. Datawas collecte dfrom customers who visitthe garmentstores in three regions in mejha, malwaand, doabadi stricts in Punjabstate. Samplet test, chisquare tests are used for analyzing the data.

TK.ArunPrasad(2016),researchedon120cu stomers who visited reliance trends inTamilnadu state. The visual merchandiseelementslikefixtures,signage, colors,lighting, layout of store, window displayimpact impulse buying behavior. The datawas collected from likert scale model

and analyzed with reliability test, factor analy sistest, and multiple regression test.

JammyR.kinley(2009)determinedthedegre e of involvement with shopping forclothing effects the frequency with youngfemale generation opinions when makingclothingapparelspurchase.Dataisco llectedfromgraduatestudentsofuniversityin southwesternregionUSA.

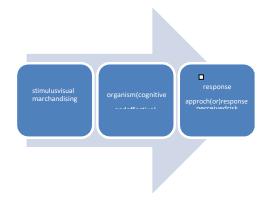
Thisresearchfoundthatthehighinvolvemen tinpurchasing apparels is from friends and co workers rather than personal interests.

Evgene Julius caliva(2019), research vitalrole

incatchingcustomersattentionformaximize theaspectsoftheproductwhichconclusively increasesalesforselectedretailbrandsinPhil ippiansorganizedapparel retail stores. The stores

preferreddifferenthuesoflightinglikehalog enlights, warm lights (illuminations), blue,black,yellow,white,red,fontsizeofwin dowdisplayquotes,signages.Thisresearch find out how these elements arepositiveimpressiontoimpulsebuyingbe haviorofyoungFilipinocustomers

Sarah.E.fisher(2009),evaluatecustomersae sthetic(themodelsclothing,nicelooking) response of visual merchandiseelementslikefullsizemannequ insandflathangingdisplays,s-o-rmodel



Manishjain(2011),researchedonproblemso f neighborhood kirana stores with hypermarket customers. His research analyzedcustomerspreferencesofthespecif icattributesof5retailstoresinindore.factorsi dentifiedareavailability ofvariety of goods, service, ambience andshowofthestore,discountsandfairprices, qualityandpromotion.consumers

of Indore are influenced by the differentattraction factors and consumers visit such stores for the entertainment (or) to get rid of their stressfullife.

Derrylaw(2010),investigatedtherelationsh ip between visual merchandiseelements and consumer affective responsebyfocusingonafunctionorientedproduct

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intimateapparel.HisresearchwasonHongk ongChinesefemaleconsumersagedbetwee n25-

35years.Groupinterviewswereconductedw ith64subjects.Findings are two point of view:utilitarianandhedonic

- 1. Utilitarianmeansactualneedsofconsum ers such as garment deterioration,seasonalchangesandoccasion s.
- 2. Hedonic aspects are visual stimulus instores, displayelements, colours and props. These elements are final impulse topurchase intentions.

Syed.M D.Faisal AliKhan(2016),researche

d

onwhatcompetitivestrateg iesareusedinorganizedandunorganizedreta ilstoreforimprovingsales. Visualmerchandi seelementslikeproductdisplay, storeambie nce, floor

merchandising,promotion al,discountssignageimpactbuying decisions. He finds these elementshave deep impact on influencing buying decision of customers and customers who spend more time in stores more are likelytomakeapurchase.

Dr.PAgila(2018),researchedonCoimbator e250customerswhoareshoppingrecentlyin organizedretailstoreslikecloths,provisions, furniture's,toysandgifts,footwear,healthan

dfitnessequipmentstores.Descriptivedatawa

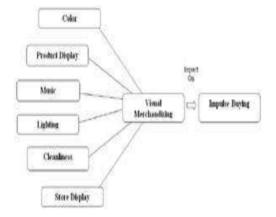
analyzed with percentage, chi-square, oneway Anova and mann-whitney test toolsHe found music and videos and recordedannouncementsusedinretailstore sarenotcreating impulse to purchase. Only

factorisqualityofvisualdisplayshavemore impacttopurchase.

Chandsaini(2015),descriptiveresearchstu dyfoundtherelationwithvisualmerchandis ingtoimpulsebuyingbehavior.Thevisual merchandiseelementsarecolor,productdis play,music,Lighting,cleaniness

Prof.Rammohan(2014),researchedonapp arelretailsector. Heidentified important fac torsofvisualmerchandiselike external mannequins cues, displays, promotional signage retails to resf orbuyingapparels. He collected data withquestionnairefrom225customerswho were recently shopping karamangala, forummallapparelstoresloc atedatjayanagar, and indiranagar Bangalore .Data was analyzed using factor analysisandregressionanalysis.

Nurhazwanizolkifly(2016) researched onautoindustryvisualmerchandiseelemen tstoencouragethesaleslikeshowroomdesi gn, emotional design approach, storefront, storelayout, storeinteriorandint eriordisplay. Storefront; signoflogo,



lighting, land scaping.Lay out; floor spaceto facilitate and promote sales.Storeinterior; lighting, colors, stor efixtures.Interiordisplay: comprised closed, open architectural, point of

purchasedisplay. These visual merchandi seelements are used for gear up the sales and dri vescustomers' perception about the product and store.

Hyunheepark(2015),researchedoninstore merchandiseexplorationsuchasinteracting withproductsdifferentiatearetailbrandamo ngcompetitors.Study1:developthemeasure sofvisualmerchandisecognition.Study2:ex aminetheimpactofvisualmerchandisecogni tionbrand through aesthetic attribution focusonfashionbrandfactoranalysis,oninfa shion, attractiveness and function. Thefindingsofthestudyare1)thelinkbetwee merchandise cognition visual tobrandsalience2)Visualmerchandisecogn ition salience brand aestheticattributes.3)Attractivenessofvisu almerchandiselinkedbrandsaliencethrough aesthetic attributes. This empirical studywasconductedonsampleof160female s.

LiZandCassidyThomas(2010)conducted astudyonthe"Optimumvisualangle for fashion retail window display."The study summarized on the angle fromwhich consumers view displays in fashionstores, while they walk besides the storewindow.Forthispurposetheresearchca rriedouttwoexperimentswhichrecommend edachangeintheangleatwhich window displays are arranged, andas to where the focus point of a displayshould be placed which will enable theconsumers in perceiving the contents ofthewindowdisplaywhichinturnwill

enable them to enter the store and makepurchase.

PillaiRajasekharan, et. al. (2011) in their st udy named "Design, effectiveness androle of visual merchandising in creatingcustomerappeal"presentedasurvey usingaconvenientnonprobabilityandjudgm entsampling with two sets questionnairesfromboththevisualmerchan disersconsisting of 20 responses and from 100customerswithmaximumnumberofIndi anrespondentsfollowedbytheArabs,Pakist anis, Filipinos, and rest from othercountriesandthemajorityoftherespon dents were found to be in the agegroup of 18- 30 years. The results of thestudy revealed that the stores need haveattractive window displays, proper storelayout,appealingvisualmerchandising themestoattractpresentandpotentialcustom into the ers store. Apparently themerchandisers mainly preferred to displaynewest trends and best moving items

intheirwindowdisplays. The studyhighlight edthat properlighting and attractive displayt hemesplayed an important role in converting potential customers into real customers.

Kulkarni Vijay. R (2012) conducted anexploratory research title "A comparativestudyofcustomerperceptionso fstoreatmosphericsofSpencer'svsReliance fresh"inthecityofPunethroughaconvenient samplinginwhich172responseswerecollect edthroughastructured questionnaire Spencer's andReliance Fresh stores. The results thestudyshowedthatoutofthethirteenvariab les chosen for the study like appealof the store from outside, wide isle's towalk the store, freely in finding of theproducts, instoreaes the tics and beauty

aspects of the store, air condition quality in the store, freshair in the store, store illumination, neatness of the store, hygiene and clean liness ofthewashrooms, attractive displays in the st ores, facility of clean drinking water, friendlyandkindbehaviorofthestorestaffan dthestores atmosphere. The perception of thecustomerswasfoundtobeunfavorablefor both the stores in case of four variables such as appeal of the stores from outside, isles, illumination in the stores and hy gieneofwashrooms. The authorhas suggeste that the retailers need takestepsontheunfavourablevariablestoim prove the perception of the customersand have close watch and incorporatechangestomeettheanticipatede xpectationsofthecustomers.

ThakorMandPrajapatiS.G.(2012)embar ked research work entitled "Thefactorsthatencourageimpulsepurchas e&impactofvisualmerchandisingonthepur chase decision of women beautyproductsinGujarat."Thedataforthep resent study has been collected from thewomencustomerswhowereabove18yea rs through a non probability sampling with 40 responses from Ahmadabad, 34from Baroda, 22 from Rajkot and fromSurat,comprisingatotalsamplesizeof 116womencustomers. The Research finding s revealed that impulse purchase isan excitement creating factor for womenwhile shopping of beauty products. Thestores with attractive lighting, eye-catchingdisplay and clean- soothing environmentbrought attention of customers and werefoundtohavemorepeoplevisitingitcom paredtotheotherstores.

LawDerry,et.al.(2012) examined the study named "Howdoes visual

merchandising affect consumer affectiveresponse? Anintimate apparelexpe rience". The authors made a study with a qualit ativeapproachonHongKongChinese female consumers, between theage group 25 and 35 and explored theconsumeraffectiveresponseonvisualsti mulusinstoresbyconsideringtheaesthetic,s ymbolicandculturalperceptionsonintimate apparels, along with the interaction between i ndividualvisualmerchandisingelementslik ecolour, lighting etc with consumers. The findingsofthestudyindicatedthat, displayel ements, such as mannequins, colour, lighting and props which emphasized thefeelings of feminine sexuality, triggerednegative affective responses consumerswhichfinallyaffectedpurchasein tentions.

MehtaNehaandChuganPawanK(2013)

observed the research work titled"A study on Consumer's Perception forapparel retail outlets in terms VisualMerchandisinginAhmedabad."Ther espondents chosen for the study were thefirst 50 customers who visited the retailstoresforaperiodof8dayswhichconstit uted total of 385 customers. Thestudyfocusedonthevariousdimensiono fvisualmerchandisingwhichincludedwind owdisplay, atmospherics, productdisplay, m annequindisplay, fixtures, signage and props .Itwasfoundinthepresentresearchthattheco nsumersshowed differences their in perception of different retail stores. It was revealed

thatconsumershadfoundthemannequindisp lay and arrangement of props as goodforShoppersStop,whereasincaseofPa ntaloonswindowdisplaywaspreferred,sign ageandatmosphericswasfoundpleasingofC entralandWestsidewasconsideredgoodonfi xturesandproduct display. Therefore the study revealed thatvisualmerchandisingisessentialwhilepl anningstrategiesformarketingactivitiesin order to improve the sales of the stores. The study gives in sight stother etailma nagers to work on the areas in which the stores are weak and helps in improving the perceptions of the consumers of the stores.

Chithralega J (2013) conducted a studyentitled "Influence of shopping motivation, mallatmosphere and value relatio nshipwith reference to mega malls in Chennai,"consisting a sample of 210 respondents. The demographic factors, shop pingmotivation, mallatmosphere and valuee valuationwereanalysed. The study conclude dthatVariousmotivationalfactorslikeaesthe ticappreciation, diversion, social relationshi p, browsing, and convenience had made the consumersto visit the malls and also revealed thatthere was a direct link between

shoppingmotivations and the overall mallex perience values such as hed onic benefits, utilitarian benefits, epistemic benefits and revisitintension. There search concluded that the mallatmosphere positively affected shopping motivation and value.

Kim Jong Sung (2013) made a study onthe"EffectthatV.M.D(VisualMerchandi sing Design) of a store has onpurchasing products". The research aimedat finding the correlation between factorsnamelyperception, effect, satisfactio n, store interior designand store exterior desig n, in the mobile telecommunicationstores and how the customers felt aboutthese factors which helped formulatingstrategiesonimplementingV.M .D.The

studyconcludedthatasfarasthetelecommun icationstoresareconcernedthe customers, find the information of the product in advance before purchasing theproductbuttheytaketheirpurchasedecisi ononlyafterexperiencingtheproduct at the time of making selection in he store and were found the store as animportant place for product information.The study indicated that the preference ofthecustomerson V.M.Dvaried with respec t to age and area and it was foundthat young customers had strong assertiontowards V.M.D. Theresearchalsos howedthat V.M.Dgives value to store enviro nment.Thestudysuggestedthatconsumersw erefoundtoseekforrecreationalfactorsrelate dtoproductattributesandpreferforanenjoya blepurchase.

BabuG.China(2013)concentrated in the art icle"VisualMerchandisinginRetailStores't hevarioustechniques, storeelements and importance of the same. Thestudyexplainedthestoredesignandoutlo ok required to create an oncustomer's behavior and also in helpingthe retailers to incorporate the necessaryfactorsandadheretoitasperthepre ferencesofthecustomer's.

Meesala Α and Nair G (2014)examinedinthestudytermed"ImpactofVisu alMerchandisingElementsonBusinessOut comes of White Goods and Electronics Stores "Theelementsofvisualmerchandising which have been chosen forthestudywerestoreimage, storeatmosphe store environment. re. shoppingcomfort, merchandiseassortment, and storelayout. The outcomes of the busines swhich were taken in assessing the impactoftheelementsofvisualmerchandisin werecustomersatisfaction; repurchase intention, cross purchase intention, storelayoutandrecommendation toothers. The study was made with 76 respondents who visited four different outlets of a famous retail chain of white goods and electronics in Hyderabad when it was a lean season and no special schemes like discount

or promotion we relaunched so that the influence of such promotions is not felt atthe time of purchase as a result of whichthe number of respondents were found tobeless. The findings of the study indicated t hat customer satisfaction was found to beinfluencedbystoreenvironment, shoppin gcomfort and merchandise assortment whilerepurchaseintentionwasfoundtobedet erminedbystoreenvironment,shoppingcom fort.andmerchandiseassortment. It was further found that crosspurchasewasinfluencedbystoreatmos phere and shopping comfort whilestore was determined loyalty shoppingcomfortandstorelayout. The study finallyconcludedthatshoppingcomfortwasf ound to be the most important element ofvisualmerchandisingwhichinfluencedall other dependent variables chosen for the study. It was also deduced that store layout hadconsiderableinfluenceonstoreloyaltyw hichindicatedthatstorelayouthasconsidera bleimpactinbringingstoreloyalcustomers. Theresearchrecommendedthatthestudywo uldhelpthestoremanagementsinidentifying andconcentratingonspecificelementsofvis merchandising depending upon thebusinessoutcomesofstore.

MehtaNehaandChuganPawanK(2014)c onductedthestudycalled"ImpactofVisual MerchandisingonConsumerBehavior: A Study of Furniture Outlets"Thestudyanalyzedtheimpactofvarious

dimensionsofmerchandisingdisplaysuchas windowdisplay, storefront, merchandise pre sentation, storelayout and organization, creative style and trend ordination, signage/graphics and store envir The author onment. concluded thatwindow display, store front, store layoutandorganizationofshelfdisplays,crea tivestyle and trend co-ordination have impactonpurchasebehaviorofconsumer's.

Bonera Michelle and CorviElisabetta(2014) conducted а research named "TheRelevanceofVisualMerchandisingfor Online Retailers". The research aimed totesttherelationshipbetweenthevisualmer chandisingtechniqueswhichwereusedinthe websitesfollowedwiththesuccessoffashion industryate-commercesites. The study used the content analysistoassessthevisualmerchandisingte chniquesof30distributioncompanies in thec lothingindustry. Theresearch concluded that the online channels shouldunderstandthelimitationsandstrengt hsoftheirwebsite, and improve the effectiven ess of their virtual environmentforeshopping

Chaudhary **Prashant** Vilas and JadhavRahulArjun(2014)intheirarticlen amed"VisualMerchandisinginretailing:Inf luencingconsumerbuyingbehaviortowards apparels with special reference toPune India" examined city in the visualmerchandising factorslike graphicsandsignage, fixtures, props, lightin gandspacemanagementthroughaqualitativ eandanalytical research, with a sample size of 100 respondents who visited such stores.The study further aimed understandingthe relationship between impulse

buying and visual merchandising. Among the evarious findings, one of the findings

provedthattherewasadirectproportionalrel ationshipbetweencustomers'buyingbehavi orandin-storeform/mannequindisplay, promotional signage and windowdisplay. The study also identified tha tattractivenessofwindowdisplay,innovativ eassortmentsandcleanlinessandneatnessofs tore/environmentwerefoundtobeimportant factorsthatcouldinfluencethebuyingbehavi orofconsumers. Inviewofthevarious finding sandrecommendationsthestudyconcludedt hatin line with the changing expectations ofthecustomers, theretailers should understa ndtheimportanceoftheexpectations of the providethe customers environment to build the overallimage of the store leading positiveimpactonsales. The study also gives i nsighttotheretailersonthedifferenttypesofv isualmerchandisingthatcaninfluencebuyin gbehavior.

BerþíkJakub and Horská Elena (2015) analysedtheresearchpapernamed "S oundsystem and noise as essential elements

ofvisualmerchandisinginselectedretailchai nsintheSlovakRepublic'.Theresearchwasc arriedthroughaquestionnairesurveywithth emanagersofthese stores and also measured the noiseintensityintheparticularsalesdepartm entsofthefoodmarket.Thesurveysampleinc luded182storemanagerslocatedmainlyinw esternSlovakia.Theresearchconcludedthatt he

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,11(2),111-121.

store sound distribution dependsonthesizeofthesalesformatandaple asantatmosphereisbasedonthemusicalelem ents which need to be consistent withthe nature of the goods sold and the salesstrategyofthecompany. The studyfurth errecommended an investment in the basicsound system will bring to the companysatisfied customers, through the customers and customers are customers.

Conclusion:

It was found that in various researches, arelationwasdevelopedbetweenVisualMer chandising and its impact on sales ofthestore. Elements of Visual Merchandisin effect onsales were alsoestablishedthroughfewresearches. Ho wever,innoresearch,aresearchercould quantify the amount of impact ofvariouselementsonsalesofstoreandimpul sebuyingbehavior.Alsotherecouldbevariou spossiblearrangements of Visual Merchandi singinastore. And no research could everesta blishthelevelofsignificance of a TIER-1 Cities

consumersinSouthIndia.Itisaknownfacttha tconsumers'responsetoVisualMerchandisi ngcouldbedifferentindifferentdemographi cconditions.Noresearchelaboratestherelati onshipofdemographicconditionswithVisu alMerchandisingarrangementsanditselements in TIER-1Cities of South India(Chennai,Bangalore,Hyderabad)

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