egkRokdk{kh cuk]
,QMhMhvkb l tMk

lekpkj if=dk

lkIrkfgd lekpkj if=dk

12 fnlEcj] 2016

Øekd % 211

Jh fit|'k nkl xlrk] mi&lfpo] Mhvkbihih dk ,Q0Mh0Mh0vkb0 dk nkjk

vk|kfxd uhfr ,o lo/ku foHkkx ¼Mhvkbihih½ d mi&lfpo] Jh fit'k nkl xlrk u 1 fnlcj] 2016 dk QVfo;j fMtkbu ,.M MoyieV bfLVVîV ¼,Q0Mh0Mh0vkb0½] uk,Mk dk nkjk fd;kA

mudk nkjk dk mís';] QVfo;j vkj ynj xMl fofuek.k dh ckjhfd;k vkj fu;ktu lc) dk'ky fodkl dk;Øe ¼ih,y,lMhih½ ,o peMk {k= dk lefUor fodkl ;ktuk ¼vkbMh,y,l½ d rgr çf'k{k.k l lcf/kr lHkh çfØ;k dk le>uk FkkA

bl volj ij] Jh lehj dekj JhokLro] lfpo ,o çHkkjh çc/k fun'kd] ,Q0Mh0Mh0vkb0] Jh fodkl flg] dk;dkjh fun'kd] ,Q0Mh0Mh0vkb0 vkj ,Q0Mh0Mh0vkb0 d depkfj;k u mifLFkr gkdj mudk Lokxr fd;kA

mUgku ,Q0Mh0Mh0vkb0 Ldy v,Q QVfo;j fMtkbu vkj çkMD'ku ¼,Q,l,QMhih½] ,Q0Mh0Mh0vkb0 Ldy v,Q Q'ku ynj ,Dlljht fMtkbu ¼,Q,l,Q,y,Mh½] ,Q0Mh0Mh0vkb0 Ldy v,Q fctul ,.M b.VjçU;kjf'ki ¼,Q,lchb½] ,Q0Mh0Mh0vkb0 Ldy v,Q fjVy ,.M Q'ku epMkbt ¼,Q,lvkj,Q,e½ vkj ,Q0Mh0Mh0vkb0 Ldy v,Q Q'ku fMtkbu ¼,Q,l,QMh½ lfgr lLFkku d ij ifjlj dk nkjk fd;k] tgk mUg ,Q0Mh0Mh0vkb0 d fofHkUu foHkkxk d ckj e Hkh tkudkjh nh xb FkhA

Jh nkl xlrk u vrjjk"Vh; ijh{k.k dæ ¼vkbVhlh½ dk Hkh nkjk fd;k vkj bld }kjk çnku dh tk jgh fofHkUu ijh{k.k&lg&x.koÙkk fu;=d lokvk tl ynj] lykfLVd] jcM] oL=] QVfo;j] —f=e vx d fy, lkeku] [ky d lkeku d fy, ijh{k.k ,o gkfudkjd rRok d fy, ijh{k.k] dk n[kkA

mud nkj dk mí';] QVfo;j vkj ynj xMl fofuek.k dh ckjhfd;k vkj fu;ktu lc) dk'ky fodkl dk;Øe ¼ih,y,lMhih½ ,o peMk {k= dk lefUor fodkl ;ktuk ¼vkbMh,y,l½ d rgr çf'k{k.k l lcf/kr lHkh çfØ;k dk ijh rjg le>uk FkkA

Jh fit'k nkl xlrk] mi&lfpo] Mhvkbihih dk Jh lehj dekj JhokLro] lfpo ,o çHkkjh çc/k fun'kd] ,Q0Mh0Mh0vkb0 Lokxr djr g,

Jh nkl xlrk dk f'k{k.k&çf'k{k.k d ckj e tkudkjh lcf/kr foHkkxk/;{k ¼,pvkMh½ }kjk nh xb Fkh vkj trk fuek.k vkj bldh x.koÙkk ekudk d vyx&vyx çfØ;k dh tfVyrkvk d ckj e Hkh foLrkj l crk;k x;kA mUg llfTtr midj.kk d egRo d ckj e tkudkjh nh xb Fkh vkj lHkh lcf/kr foHkkxk e fMtkbu] dfVx] Dykkftx] c,Ve dEikuUV vkj ykfLVx ,o fQfuflx d ckj e ,d MekULV'ku fn;k x;kA

,Q0Mh0Mh0vkb0] xuk dk Nk=k dk pnj lkMh çf'k{k.k dæ dk nkjk

QVfo;j fMtkbu ,M MoyieV bfLVVîV ¼,Q0Mh0Mh0vkb0½] xuk d Nk=k dk e/; çn'k jkT; e pnjh e fLFkr pnj lkMh çf'k{k.k dUæ ij ifjpkyu dk le>u d fy, y tk;k x;kA

bl ;k=k dk mís';] Nk=k dk fopkjk] jpukRedrk] dYiuk] 0;kogkfjd Kku d fy, dk'ky dk foLrkj djuk vkj dk;kRed ç.kkyh vkj dk;l dh çfØ;k dk le>uk FkkA

viu Nk=k d dk'ky vkj Kku dk c<ku d fy,] Nk=k

egkRokdk{kh cuk]
,QMhMhvkb l tMk

lekpkj if=dk

lkIrkfgd lekpkj if=dk

u viu cgn vuHkoh ldk; lnL;k d lkFk 19 vkj 20 uocj 2016 dk pnj lkMh çf'k{k.k dUæ dk nkjk fd;kA

,Q0Mh0Mh0vkb0] xuk d Nk= ftUgku pnjh lkMh if"k{k.k dn dk nkjk fd;k dkydkrk d Nk=

pnjh db ckj ijhf{kr gLrf'kYi vkj gFkdj?kk mRiknk dk dæ jgk g tk vfHkuo vkj jpukRed gA cgrj flYd ;k dkxt d lrr mi;kx l pnjh Qfcd] tk çdfr&/kU; jkT; e ekuo—fr;k dk ,d Hk.Mkj gA

pnjh lkMh fuek.k dh ifØ;k dk ,d n";

pnjh Qfcd pnjh 'kgj d uke l çfl) gA Qfcd ikjifjd gFkdj/kk çfØ;k dk ifj.kke g tk lfn;k l fodflr g vkj ihf<;k l pyk vk jgh gA pnjh çkFkfed :i l ,d cudjk dk 'kgj g tk e/; çn'k d xuk ftyk e crok unh d ikl fLFkr gA pnjh dh yxHkx 60 çfr'kr tul[;k pnjh d fofuek.k e tVh gA

pnjh lkMh çf'k{k.k dæ ij] Nk=k u pnjh lkMh cuku dh ijh çfØ;k dk n[kk] vkj n[kk fd dl f'kYidkj fMtkbfux d fy, lHkh çdkj d Qfcd d bLreky vkj rkukckuk ij dk; djr gA Nk=k u Hkkjrh; ijkrkfRod lo{k.k pnjh lxgky; dk Hkh nkjk fd;kA

bl ;k=k dk mí';] Nk=k d fopkjk] jpukRedrk] dYiuk] 0;kogkfjd Kku d fy, dk'ky dk foLrkj djuk vkj dk;kRed ç.kkyh vkj dk; dh çfØ;k dk le>uk FkkA

pnjh diMk DyLVj dk nkjk] vH;kl d lkFk fl)kr dk ,dh—r dju] fofo/k vkj le) rduhdk d v/;;u d fy, Nk=k dk l{ke cuku vkj pnjh lkMh cuku l lcf/kr viu Kku dk Hkh foLrkj dju d fy, vk;kftr FkkA

vkbfd;k u ii'ku Q.M e fn;k 108 fefy;u ;jk] çR;d depkjh dk feyxx 1-4 yk[k :i;

LohMu dh gke Qfuf'kx diuh vkbfd;k u Hkkjr e viu depkfj;k dk bl o"k bekunkjh vkj ;kxnku d fy, diuh d of'od lokfuofÙk dk"k e 108 fefy;u ;jk ¼:i; 784-28 djkM½ :i; nu dk Qlyk fy;k gA

vkbfd;k] ftld ikl Hkkjr e yxHkx 300 lg&dk;drk g] çR;d d i'ku Q.M e 1]40]219 :i; dk Hkxrku djxkA

diuh u viu c;ku e dgk fd] viu bl ijijk dk vkx c<kr g,] vkbfd;k foÙkh; o"k flrcj&vxLr e] viu vkbfd;k xi fu"Bk dk;Øe uhfr d rgr 2016 d fy, viu of'od 1-85 yk[k dkfedk dk Hkxrku djxkA

vkbfd;k bfM;k dh dVh ,pvkj eutj vUuk dfju u dgk fd ^^ge bldk uhfr d ek/;e l djx vkj e> crkr g, [k'kh gk jgh g fd bl o"k dk Hkxrku bl o"k vkbfd;k xi e gekj lg&dfe;k dk mud i'ku dk"k e Hkkjr e çR;d dk :i; 1]40]219 fn; tk,xA**

mUgku vkx dgk] ge gekj lg&deh tk gekj fy, lcl vueky lifUk gA çlUu lg dk;deh] ftue vf/kd çfrHkk g] Hkkjr e fo'k"k :i l cMh lQyrk çklr dj ldr gA

FDDI
egkRokdk{kh cuk]
,QMhMhvkb l tMk

l ekpkj i f=dk

lkIrkfgd lekpkj if=dk

vkbfd;k] tk Hkkjr e 2017 e viuk igyk LVkj [kkyu tk jgk g] d yxHkx 300 lg&depkjh g vkj ,d lky e 1]500 vkj 2025 rd c<dj 14]000 l vf/kd gkxkA

^^Hkkjr e vkt gekj yxHkx 300 lg dk;drk] tk ,d lky e 1]500 vkj 2025 rd c<dj 14]000 l vf/kd gkxk]** ekuluu dgkA

viu fu"Bk dk;Øe uhfr d ,d Hkkx d :i e] vkbfd;k xi lgdeh lkykuk viu ektnk i'ku d vykok] ,d fu"i{k vkj ljy fl)kUr d vulkj] ,d vfrfjä oru Hkxrku çkIr dj jg gA

Hkkjr e gj i.kdkfyd vkbfd;k leg lg&dk;drk ftlu ikp lky ;k mlll vf/kd vkbfd;k e dke fd;k g] le:i viuh in ;k oruLrj d vulkj çkIr djr gA v'kdkfyd lg dk;drkvk dk fu/kkfjr le;kulkj ,d vkuikfrd jkf'k çkIr gkxhA

^^uhfr /kU;dokn dgu dk ,d LohfM'k rjhdk g vkj çR;d lg&dk;drk gekjh lQyrk vkj yxkrkj of) d fy, egRoi.k gA ;gh dkj.k g fd vkbfd;k leg e lHkh lg dk;drkvk dk uhfr] ,d fu"i{k vkj ljy fl)kUr d vulkj] e 'kkfey fd;k tkrk g]** ekuluu dgkA

foÙkh; o"k 2014 d ckn l] 413 fefy;u ;jk uhfr] dk;Øe d fy, vkofVr fd;k x;k gA

^^of'od foÙk&ik"k.k dy oru vkj etnjh d çR;d n'k d vuikr d vk/kkj ij] lHkh vkbfd;k leg n'kk d chp ckVk x;k gA dk;Øe d foÙk ik"k.k d fy, io vif{kr g fd vkbfd;k leg ifj.kker% viu y{; rd igp tkrk g] diuh u dgkA**

¼lkr% n QkbufU'k;y ,DçL½

lidfyr : lhlk/ku dUnz (vkj-lh-vkbl-ih-),
QVfo;j fMtkbu ,.M Moyie V bLVhV;V
%okf.kT; ,oa m|ksx e=ky;] Hkkjr ljdkj¼
,&10@,] lDVj&24] uk,Mk&201301
Qku : + 91&120&4500100] 4500107
QDl : + 91&120&2412556] 2411301
i/kku lhiknd : lehj dqekj JhokLro
lgk;d lhiknd : vkn"k dqekj
bZ&esy : deepak.gaur@fddiindia.com
oSclkbV : http://www.fddiindia.com

Physical Laboratory Testing Services Provided by FDDI, NOIDA

S. No.	Test Description	Charges in ₹
15	HAWAI CHAPPAL	
15.1	Strap attachment strength	400
15.2	Breaking strength of strap	400
15.3	Ross flexing	600
15.4	Abrasion	700
15.5	Split tear	600
15.6	Compression set	600
15.7	Shrinkage	600
16	TEXTILES	
16.1	Breaking strength	600
16.2	Colour fastness to washing	600
16.3	Colour fastness to perspiration (Acidic/Alkaline each)	600
16.4	Composition	600
16.5	Linear Density of yarn/ count	600
16.6	Scouring Loss	600
16.7	Colour fastness to light	1200
16.8	Identification of fibre	600
16.9	Dimensional stability	600
16.10	Threads per unit length in woven fabric	600
16.11	Weight per square meter	100
16.12	Crease Recovery	600
16.13	Dry Cleaning	600
16.14	Ash Test	200
16.15	pH	300
16.16	Water Soluble	300
16.17	Cone Test	200
16.18	Water Absorption	200
16.19	Hot Pressing	450
16.20	Bleaching Test	250
16.21	Crocking Test/Dry/Wet/Solvent each	400
17	AGEING TESTS (HEAT AGEING / WET HEAT AGEING(HYDROLYSIS)	
17.1	Upto 24 hours(1 day)	
a	For the first sample	600
b	For subsequent three samples (per sample)	400
17.2	Upto 72 hours(3 days)	
a	For the first sample	1000
b	For subsequent three samples (per sample)	800

To be continued...

FDDI ITC (NOIDA & CHENNAI) IS OFFERING FLAT 20 % DISCOUNT ON ALL TESTING TO ALL THE CUSTOMERS FROM 1st AUGUST 2016 TO 31st MARCH 2017 (For further continuation it will be reviewed in due course)
* The said discount is not applicable on inter-lab testing & package fee