



AvZ c Əj bəq M'm



tlj vvk Lvbw x



agc vb wwx

9| cÂvg Aa"vqi ZZxq Aski vk j bvg wəwə cƏ" lcb nBte; hv_v-
(1) av b cÎ l hşgk Avg` wə |

10| wəw 68 Gi Dc wəw (2) Gi ci wəwə Dc wəw (3) mshwRZ nBte; h_v-
(3) GB wəwəy v beg Aa"vq j vKj jUW mwə Rb" e"eüZ hşg wZ cƏb wəw v K c w` kK KZ. cÖE
AbcwZcÎ /c v gUMÖY e"Z Z Avg` wə Ki v hBte bv |

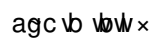
11| wəw 68(4) GB wəwəy v `kg Aa"vq DwəwZ hbevb i jş j i hşg wZ cƏb wəw v K c w` kK KZ. cÖE
j vBmY/AbcwZcÎ MÖY e"Z j jK Avg` wə Ki v hBte bv |

I ô Aa"q

12| vva 70(4) cP"K Gj vR " cbvevgRyMj v=evZ mZK@YxGes cDx e"envi KwZ nBte t



AvZ cÖj bxq Mvm



(4) $\uparrow K b G j w v R M m f \downarrow \odot j \downarrow B t m \uparrow a i x Z v n f i \downarrow w R \wedge e v \uparrow \dot{U} i \downarrow w n j \dot{U} i \downarrow e \uparrow Z x A b \uparrow \uparrow K b c \dot{\odot} \dot{o} \downarrow \dot{U} i \downarrow e v e \uparrow \dot{U} i \downarrow w n j \dot{U} i$
 $f \downarrow \odot K w \uparrow Z c w \uparrow e b b \downarrow$

(5) ~~†Kb Gj wvr Mvm f w© j BtmÝav xKZ©. Gj wvr gRý j BtmÝ bvb Ggb e"ww ev cQôvb†K j BtmÝ†hwM~~
~~cwgY Gj wvr mi ei n Kw†Z cw†eb b\~~

Aóg Aa"vq

16| Aóg Aa^uqi wea 110 Gi ci w^aoc wea 111 nBtZ 125 mshwRZ nBte

[vev 111| Gj v R f Z G i Y c y b x w f C b v -R y v x m i e i v n e e u Z W m t c b m i i m b e t U Ges m t R ` k g v b
Ae v w b l o g i e w Z w f C b v m n U w a b v w k t e , h _ v t N

1000 Z nDb th,-

- (K) AbjgwZ mrv Kiy tj f j h₂ch₃ -₂cb KivnBqvQ
- (L) Rjy bx msh₂Di Df jk` -<sub>2</sub>Uqgv hvbi Ae<sub>2</sub> b nBtZ 6 wUd<sub>2</sub> i gja` tKb agcb Kivnq bv Ges Awba₂ y₂ m₂oi m₂ebvbB;
- (M) hbwU n₂ Pw₂ Z teK (hand brake) - pf v₂ c₂ M₂Ki vAvQ
- (N) tgvU h₂ b₂ B₂bi c₂ E₂ b (ignition) l₂ e₂ y₂ ZK e₂ e₂ vGes m₂U₂qf thM₂hM₂mi Äg₂m₂ teZ₂ v₂ eÜ KivnBqvQ
- (O) tgvU hv₂ b₂ -₂w₂Z w₂y₂ Üv₂ ch₂ E₂ ci x₂ Y₂ tgqv₂ i gja` Av₂Q Ges ci x₂ Y₂ c x₂ w₂ v₂vaex v₂ab Ab₂y₂nd₂ m₂úb₂ KivnBqvQ Ges tmBg₂tg₂ w₂ k₂ c₂ Z₂ qb M₂Y₂ KivnBqvQ
- (P) hbwU Gj v₂ v₂R mi Ägw₂ tZ tKb v₂ a₂bB; Ges
- (Q) Rjy bx msh₂MD₂Eg Ae₂ -₂q Av₂Q Ges Dn₂ v₂W₂tc₂ Y₂ v₂l₂ j₂ v₂ bR₂ t₂ i m₂uZ mgÄ₂m₂c₂ Y₂©

112| f 121 Y c x 121 - 121 h v b mshy Rij bxav Ycwf Rij vxf 121 121 mgq wgeen 121 c x 121 Abri Y Kw 121
nBte, h_vt-

- (K) tɔU hɔbi Rj ɔxmi ei vni mstɔM`J nBtZ gqj vC`Qɔɔi vAKv xVAc Acmi Y KwɔZ nBte;
(L) Rj ɔxmi ei vni bj wɔwɔj cɔɔɔU hɔ KwɔZ nBte;
(M) f ɔɔi Y Kvɔg Pj vKvɔj tɔU hɔw`ɔi AɔMPɔi i ɔlvhBte bv;
(N) gRj Avv nBtZ tɔU hɔbi wɔv`Uvɔi Gj vɔvR mi ei vni mgq wɔɔɔv s f y & Avɔ ÍAvɔ ÍLɔvɔZ nBte;
Ges f ɔɔi Y av v l Mvni `ɔZ vCvɔv vnm ɔi vAKɔi Gj vɔvR axɔ axɔ tɔU hɔb mi ei vni KwɔZ nBte;
(O) f ɔɔi Y mgvɔ nBtj wɔɔɔv s f y & eU KwɔZ nBte;
(P) f ɔɔi Y bɔj i AMɔMwqvɔMɔ Mvni cɔwɔv hvvɔZ h_vmɔe meɔgɔehɔq_vɔK tɔB Dɔi ɔk` f ɔɔi Y bj mZKɔv mɔZ vɔvCɔv KwɔZ nBte; Ges
(Q) tɔvncvCwWmɔɔbɔvɔi h_vvɔi vɔvɔZ nBte|

vev 113| Rj vxf wZ.hbwU chpY| - #Kb hb Rj vxf wZ| nBtZ Pj qv hl qv c #p v hMmKv Dnv
chpY Kw tZ nBt, hvvZ î æU YC wZi Y A_ev î æU YCsthM mî Ågw Ac mî Yî Kv tY hb wZ A_ev Whtc Ws
c t tU tKb Q^a bv vK|

114 | Gj w R t- k p i w i c Ë v l i y Y t e y Y - (1) Gj w R t- k p i m i Ä g w l h š g w z m o f v e i y Y t e y Y l m u q i w t z n B t e |

(2) Gj ~~w~~ R ~~w~~ d ~~z~~ q ~~s~~ t ÷ k ~~b~~ i c ~~w~~ P ~~j~~ K ~~w~~ q ~~g~~ Z ~~f~~ v ~~e~~ ~~w~~ g ~~j~~ e ~~w~~ Z ~~w~~ i c ~~Ė~~ c ~~i~~ ~~ŷ~~ Y I ~~c~~ h ~~e~~ ~~y~~ Y Ges Ri x ~~c~~ i ~~e~~ ~~e~~ ~~v~~ M ~~ŷ~~ Y
K ~~w~~ t ~~e~~ b t

- (K) ~~vea~~ 115 Abɣɔɔi wɔdɔɔɔs ɛ kɛbi hʃɛwɔ Ges mi Ägwɔi Abɣɔ gɔm Aʃí chɛɔY Kwɛɛ nBɛ; Ges
- (L) ~~vea~~ 116 Abɣɔɔi wɔdɔɔɔs ɛ kb Ri x Kwɛɛ nBɛ|

(3) Gj ~~wɔr~~ wɔdɔɔɔs ɛ kɛbi ɛKɔb Kgɔi xKZɔ. D³ ɛ kɛbi SɔKcYɔhʃɛwɔ ev mi Ägw A_ev cɔwɔwɔ `wɔɛMɛ nBɛ| ~~wɔ~~ DɔvGj ~~wɔr~~ cɔwɔPj KɛK Aɔj ɛ AevmZ Kwɛɛb|

(4) Dchɔ ms̃ ve`Zɔɛ ɛKɔb hʃɛwɔi mɔ f v/ɔevcɔt mɔ Ki Y Ki vɔvɛɛ bɔ

~~vea~~ 115| hʃɛwɔi I mi Ägwɔi chɛɔY I ci xY| - (1) i agɔ Dchɔ cɔɔY cɔ e`w MYB wɔdɔɔɔs ɛ kɛbi hʃɛwɔ I mi Ägwɔi chɛɔY I ci xYKɔ cɔvRɔx wɔi cEvms̃ vʃms̃ ɔ i `wɔɛɛi_vkɛɛb|

(2) dig-U Abɣɔɔi mi Ägwɔ ci xYKɔ bb`Zg chɛɔY I ci xYɔi e`e` vKwɛɛ nBɛ|

(3) chɛɛ chɛɔY I ci xYKɔ nbv KZ. ɛKɔb i aɔw hZ kxNɔm ɛKɔb cɔɔYcɔ e`w KZɔ. mɛkɔab Kwɛɛ nBɛ|

~~vea~~ 116| wɔi cEv vɔl qK ewɔ Ri x| - (1) ~~vea~~ 114(2) Gi ~~wɔ~~ab Abɣɔɔi Gj ~~wɔr~~ wɔdɔɔɔs ɛ kɛbi wɔi cEv vɔl qK ewɔ Ri x KɔhɔKɔb ɛhM e`w KZɔ. mɔv b Kwɛɛ nBɛ|

(2) wɔi cEv mɔ vʃewɔ Ri x mɔvWZ Ab`b` chɛɔY I ci xYɔi Aɔw³ cɔwɔi-K wɔmɛ wɛɛPɔv Kwɛɛ nBɛ|

(3) wɔi cEv mɔ vʃewɔ Ri xɔ Kgcɛ wɔgɔvɔ tɔi mɔn Aʃí ɔ _vkɛɛ,

- (K) cɛZ`Kwɔ cɔvɔ Mɔm wɔi cEv mɔkɔó ɛmɔ wɔ Ges mUWDb wɔ vBmci xY I chɛɔY;
- (L) mKj Gj ~~wɔr~~ Aɔvɔi wɔdɔ f y ɛ i K`wɔɛɛɛɛ b I wɔwɔsci xY;
- (M) gRy Mɔmɔi evwɔv Ŭɔi cɔvR` tɔi wɔdɔ f y ɛ i K`wɔɛɛɛɛ b I wɔwɔsci xY;
- (N) Ri æ x mUWDb mi Ägwɔi KɔhɔgZvci xY; Ges
- (O) K`mɛKWgRyMɔi gRyKZ. wɔv Ŭɔi mɔn ~~vea~~ Abɣɔɔi ci xY Ki vɔBqɔvKɔvZvɔvchɛɔY|

(4) wɔi cEv vɔl qK ewɔ Ri x Kwɛɛ cɔ i aɔmɔn ɛKɔb ɛhM e`w KZɔ. mɛkɔab Kwɛɛ nBɛ|

~~vea~~ 117| Gj ~~wɔr~~ ɛ kɛbi cɔw`kɔ| -(1) ɛKɔb Gj ~~wɔr~~ ɛ kɛbi hʃɛwɔ Ges mi Ägwɔi wɔi cEv I wɔi c` cɔwɔPj bɔvɔl ɛ cɔ`qɛɔi j ɛ` ɛ kɛbi gɔvK evcɔwɔPj K wɔvZ Kwɛɛb ɛh, D³ ɛ kbwɔ Ab`b 2 ermi Aʃí GKev ɛKɔb ɛhM e`w KZɔ. cɔw`kɔ Ki vɔBqɔv Ges GBi ɛ cɔg cɔw`kɔ GB wɔvɔg vKɔhɔi nBv 1 ermi i gɛa` mɔv b Kwɛɛ nBɛ|

(2) GB ~~vea~~ Dc-~~vea~~(1) Abɣɔɔi ɛKɔb ɛhM e`w KZɔ. cɔw`kɔ mɔvɔKi v nBɛ| ~~wɔ~~ di g-V Abɔvɔx GKwɔ mɔ c i Rv x Kwɛɛb|

(3) cɔw`kɔ mɔg cɔw`kɔ Kɔv x di g-Wɛɛ ewɔ cɔw`kɔ ɛPK-ɔv ÷ Abɔvɔx wɛi Yxɔw ex Kwɛɛb|

veva 118| j MeK-| (1) GB cŵt'Qf i wab Abynđi Gj wvR cŵPj K cŵtY meŵ GKw nj bW j MeK msi ŷY Kŵteb|

(2) mgđi μ g Abynđi wggewZ Khŵj xGes NUbvnđi j MeK ŷwex KŵtZ nBte, h_v-

- (K) mKj SyKcYŵšgŵZ, ni Ägwñ Ges cŵwŵZi veei Y;
- (L) GB waggj v veva 114 nBtZ veva 116 Gi wabmgn Abynđi mŵwZ chŵŷY Ges Mnx Ri xci veei Y;
- (M) GB waggj v veva 117 Abynđi mŵwZ cŵ`kŵ`p vel tq veei Y;
- (N) veva 115 nBtZ 117 Gi wabvej x Abynđi mŵkŵZ Í æhngñi veei Y;
- (O) AŵK Pc cŵđi vK e"e" lq AcŵŵkZ NUbvej x
- (P) Gj wvR "cbqđ Kŵb hšgŵZ vKj nl qvms ŷ ÍNUbvej x
- (Q) ŵi v EŵvŵZ Ki Y Ges ŵqš ŷ tKšđi i mđ f v/ŵi heZxq NUbvej x

(3) Gj wvR ŵdđŷs t- kđ Khŵmŵ ŵ l tgi vGZKv xe"ŵ Znŵ cŵPqm Mnx Khŵi veei Y j MeK ŷwex Kŵteb|

veva 119| SyKcYŵvŵc%bK Gj wvR mi ei vn t- kb| -(1) Gj wvR cŵPj K tKb SyKcYŵvŵc%bK Gj wvR t- kb nBtZ Gj wvR mi ei vn Kŵteb bŷ

(2) wggewZ cŵwŵZtZ, Gj wvR t- kb SyKcYŵvŵc%bK nBtZ cŵđi, h_v-

- (K) veva 117 Abynđi tKb Ry ŵxm ei vn t- kb cŵ`kŵKi ŵBqvj BtZ e"ŵl qv, ev
- (L) vKj evSyKcYŵni Ägwñ evhšgŵZi Abei Z e"env; ev
- (M) mđ wnb ŵi v Eŵvŵqš ŷ hšŷŵ|

veva 120| Ri æxcŵKí bvGes cxŵZ| -(1) Gj wvR ŵdđŷs t- kđi cŵPj K GKw Ri æxKhŵŵKí bvmsi ŷY Kŵteb hvŵZ DnvŵggewZ Ae" lq ev Éqb Ki vŵq t-

- (K) Mŵñi mi ei vn nvmevŵŵZ nBtj ;
- (L) Mŵñi %ŵkó" gŵbmŵZ bvnBtj ;
- (M) Aŵŵ³ evŵggŵ lq MŵmMŵhŷ nBtj ;
- (N) Gj wvR ni Ägwñ evhšgŵZtZ eo ai tŷÍ Í æŵ t Lŵŵđ ;
- (O) `ŵŵvevAb" tKb Ri æxAe" ŷhvŵGj wvR t- kđi mŵZ RŵZ evRŵZ nl qv Aŵk¹⁄⁴_ŵKđi ;
- (P) mav Y Ri æxAe" ŷ t Lŵŵđ ; Ges
- (Q) Gj wvR mi ei vn t- kđi Ae" ŵ eve"envi nBtZ mŵ Ab" tKb ŵc" t Lŵŵđ |

(2) cŵPj b msu ŷÍRi æxcŵKí bŵq wggewZ vel qŵj xAšf ŵ nBte, h_vt-

- (K) Ri æx Ae" ŵi mŵ nBtj Dchŷ i ŷYŵŷY Ges cŵPj b Kgŵi xđi tK Znŵđi i `ŵqZi mgđi AemZKi Y; Ges
- (L) dŵv mŵŵ, cŵk, Mŵm mi ei nKv xms" ŷm Dchŷ KZŵŷ evms" ŵi mŵZ tŵMŵhM" ŵcb; Ges
- (M) Gj wvR ni Ägwñ l hšgŵZ Ges Kj Ká v c_K i ŵŵev Ges Ri æxAe" ŷ tŵKŵŵj v j đŷ" ŵe" ŵwZ cxŵZ|

veva 121| Kgŵi xđi i cŵŷY| -(1) Gj wvR ŵdđŷs t- kđi cŵPj K GB gđŵŵZ Kŵteb tŵ mKj i ŷYŵŷY l cŵPj b KvŵŵRb" tŵ Khŵxŵ t- kđ ŵe" gŵ AvŵQZvnD³ Gj wvR t- kđi mKj Kgŵi xKZŵ. AbynZ nBte|

(2) KhŵxŵZtZ mŵŵ ŵc" ŵPj Z Ki vGes Dñi Dchŷ ŵi vđđi e"e" ŵ_ŵKte|

veva 126| Gj vevR MhY| - (1) #Kb eUzj f eþ þi vKk þ þUW Gj vevR vntþ g Pj yKwev c þeðbi vevðod`xNðqxf vte Gj vevR cðð vðð Z KwþZ nBþe|

(2) Gj vevR gRý`þf vte Ki vñBþe| h_vUv4 (Bulk Storage) Ges „Qvñv Ûv (Manifold Cylinders).

veva 127| Uv4`icb c x vZ| - (1) UvstK gRý i tÿþ vZbf vte Uvsk`icb Ki vñBþe:

(K) f ~Dcþ v` (above ground);

(L) f ~M` (under ground);

(M) Aa@ ~M` (Semi Burried);

(N) vñe (f ~Dci`'vKš'evj Òi vAveZ) c x vZ (Mounded)

Zþe 10000 þUv Gi Dþx@Gj vevR gRý i tÿþ f ~M` Uvsk evvñe (Mounded) c x vZ þK AMðKv wþZ nBþe|

(2) Uvsk`icbþi vñe: f ~Dci`'Uvsk`icbþi tÿþ k³ vñe Dci Ges f ~M` ev Aa@ ~M` evvñe c x vZ þZ Uvsk`icbþi tÿþ Ksu xU v þU Dci`icb KwþZ nBþe| w þU I UvstKi ga`wZ d vñ`b c w`vi evj Òi v f vZ@KwþZ nBþe|

veva 128| gRý Uvsk/vñv Ûv „Q`icbþi`b vðeðb|-(1) Gj vevR gRý`icbvq chð evqPj vþ KwþZ c vþ Ggb f ~Dcþ v` (Ground level) þ þ þ gj f eþbi evmþi`vZ nBþZ nBþe;

(2) Uv4 evvñv Ûv „Q þKb emZ evð vñZi, vñv s Gi þeBmtg-U þKb M` x bþ vevAb` þKb bþZ`þbi vñK þU þhLvð vð`nBþZ vðtmZ Gj vevR evZvñv qvñvþZ evvð`nq Ggb`vð`icb Ki vñBþe bv;

(3) `icbv PñwþK Kgcþ 1 vUv cðð RvqMv cKv KwþZ nBþe Ges cKv Astki evmþi i wþK Kgcþ 2 vUv c wgv RvqMveý, j ¥ j ðvNmgy i vñZ nBþe;

(4) cþf vñi þY Rb` AwZ MoxhvñZ mþR Uv4 evvñv Ûv „þQ KvQ hvZvqZ KwþZ c vþ Ges Ri æ xgvñZ@ Awñeðþi hbevb hvZvqZ KwþZ c vþ Ggb c`_vñZ nBþe;

(5) UvstKi PñvñKðþvðv vñZ vñv Ëv`þZjeRvq i LvAvek`K:

(K) Gj vevR vevgy v2004 Abvñþi f ~Dci`'Uv4 tÿþ Abv@2000 þUv Rj av YygZvñvðbðvstKi Rb` 4vUv Ges Abv@20,000 þUv i Rb` 10 vUv ;

(L) NFPA 58 þKWAþvqxf ~Dci` ; f ~M`@I Aa@ ~M` UvstK vñeðþi 9000 þUv chð Rj av YygZvñvðbðvstKi Rb` 3 vUv |

(6) f ~M` Uv4 I vñv Ûv „Q`icbþi tÿþ gRý`icbv gRývMþi cðvRbxq RvqMi c wgv h_vu þg vðþbe mñ YxZ cðð Ki vñþ v

(K) UvstKi tÿþ -

Gj vevR gRý i c wgv	`icbv Rb` cðvRbxq`þbi c wgv
(Ub)	vUv X vUv
4	13 X 12
6	14 X 12
8	15 X 12
----- BZ`wv	----- BZ`wv

13

- (M) c\Bc j \Bb \j d U Mei , \PwævqyPj vPji i c_ BZ"wi \j Z# evGB mg" íc±i Lp m\kæPj" ícb Ki v\hBte bv,
(N) Aby©2 v\jv\jUi e"vmc\Bc j \Bb " ícb#i t\j# c@ 50 t\m\jv\jUi ci ci Kæú Gi ga"tg `pf vte A\jK\BtZ
nBte| Gi Dc#i i e"v\ri c\Bc mgn#K m\ævRbK `í-Zj;Kæú wqv A\jK\BtZ nBte hnv\Z c\Bc S\jvqv bv hvq ev
bov\povKw\Z bvcv#i ;
(O) c\Bc j \Bb I Btj K\K I q"ws Gi g\j Kgc\j 50 v\jv\jUi d\Kv_v\K\Z nBte| M\mj \Bb Aek"B Btj K\K
I q"ws Gi \jP wqvc@v\Z nBtZ nBte;
(P) Gj \v\ c\Bc j \Bb I M g ev@úevnx c\Bc j \Bb c\kvc\k " ícb K\ev c@vRb nBtj `j\ c\Bc j \Bb#i g\j
Kgc\j 150 v\jv\jUi d\Kv_v\K\Z nBte Ges Gj \v\ j \Bb ev@ú j \Bb#i \jP " \v\Z nBte;
(Q) c\Bc j \Bb Ggbf vte " ícb K\w\Z nBte hnv\Z el @ mgq c\Btci Askv\k\ c\bi m" úk@v_v\K;
(R) c\Bc j \Bb v\w s G c@k Gi c\te@GK\j t\Bb f \j " ícb K\w\Z nBte| GB f \j \j Aqvbj \j\bv GK\j t\j v\i
ev\ " ícb K\w\Z nBte|
(S) Gj \v\ c\Bc j \Bb v\j v K c\w` Bi KZ@ Ab\jw\Z ai t\i i t\i \v\Z nBtZ nBte;

v\ 140| M\mj v\Uw\j - m\jR v\jUi \v\W\B\j qvhq Gi f `v\B v\jUi " ícb K\w\Z nBte| v\jUi Ggbf vte " ícb K\w\Z nBte
hnv\Z DnvA\WZ c@ bv\q| A\WZ³ Z\jci m" úk@vA\j Dnv Dci ev\i c\bi bvc\B Ggb `v\B Ges Av\B\j Drm\BtZ
Kgc\j 1 v\jUi `# " \v\Z nBtZ nBte|

v\ 141| c\Btci A\K\j - c\Btci A\K\j Ggb nBtZ nBte hnv\Z f e\B " \v\Z mg" íP\Ab" hšg\Zi P\m" v\mš`ú RbKf vte
v\jv\Z c\bi | P\m" v\ Z\jvq Kg e"v\ri c\Bc e"envi Ki v\Btj e"eüZ P\vhšg\Z\Z Ach@ M\m c@v\ri `i æ hšg\Zi
j\Z ev P\j bq Am\æv m\B nBte| M\m c\w\B\j t\j# c\Btci Af "š# 15% Gi t\kxPc n\m hnv\Z bv\Bj Ges M\jri
M\Z m\te@P 20 v\jUi /t\m Gi t\kxh\jv\Z bv\q t\Bb w\K j j" i v\Z nBte|

- v\ 142| t\j v\K\j \jW\w\Z t\j P\cmb j\gZv ci x\j - (1) v\jv\jUi i W\RBb Z\cg\j v Ab\jv\j v\jv\jUi i Af "š# M\jri
m\te@P P\jci 1.5 , Y P\j t\j v\K\j \jW\w\Z t\j c\Bc I m\Kj v\jv\mci x\jvK\w\Z nBte
(2) ci x\j ga"tg: e\Z\m b\B\j\B\j, Gj \v\ e"envi K\wqvGB ci x\jv\m\B\j v\h\te;
(3) P\ ci x\j m\j\ m\te`bk\j t\c\i t\MR e"envi K\w\Z nBte;
(4) t\K\ m\sh\W" j evhšg\Z nBtZ M\m\Bt\Z nBtZ t\Q\K\BvZ\nci \M\ Rb" t\j vAv\ b e"envi Ki v\h\Bte bv,
(5) c\Btci t\K\ A\k M\m\Bt\m Y ci \K\ev Rb" m\ev\B " @Y evAb\j c` v\_@`envi Ki v\h\Bte;
(6) \j v\c\Bc evhšg\k m\jv\c@ " ícb K\w\Z nBte| Dnv\ i \K j \j\BvAe" íq t\j v\Z Ki v\h\Bte bv,

- v\ 143| A\W\B e"e" v\ - (1) ev\ v\ k b"kb\j v\w s \K\WAb\jv\q\ d\q\ m\jv\ri Moxc@k\i Rb" Dch\j m\æv\ v\Z
nBte|
(2) Kgc\j 02 (`B) \j enb\h\W" 06(Qq) t\K\ av Y j\gZv m\úB\B t\K\K"j c\DW\ d\q\ G- \v\ B\ri
(g\Bv\jUi U\Bc) e\ G\wqv, "Q v\jv\jUi gR\j e"e" v\ 04(Pi) v\jUi i g\j v\ev\K\j `k"gb " ícb m\j j\Y K\w\Z
nBte;
(3) m\ZK\B\K\Z @agc\B \j\ aÓ\B\k `k"gb " ícb S\jvqm\B\teW\K\j i v\Z nBte;
(4) d\q\ m\jv\ I v\jv\j v\j\Y v\ef v\m\BtZ G"v\j\jU Kgc\Z \j v\c\Ev c@x\ i A\W\B v\ef t\q c@j\Y M\Y
K\w\Z nBte;
(5) h\ f v\ "Z Av\ I \j v\c\Ev e"e" v\ c@vRbxqZv t\ Lv t\q Z\te d\q\ m\jv\ I v\jv\j v\j\Y v\ef v\M \j\ @bv
t\jv\teK Z\nev\ evq\B K\w\Z nBte;

v\ 144| i v\RDK KZ@ FAR Gi Qo| - v\jv\jUi LPG Reticulated System P\j j t\j# i v\RDK KZ@.bKkvAb\jv\B\j
t\j# Extra FAR (Floor Area Ratio) m\æv\m Drm\WZ K\ev\ j t\j" Av\j v\K\B Qo c@B Ki v\m\te nBtj Z\ncv\B
K\w\Z nBte;

v\ 145| t\j v\K\j \jW\w\Z t\j m\Kj Ask " ícb evm\jv\B vte t\K\ A\k\i t\gi v\Z, i j\Y\jY Gi `v\` v\qZ\ ev g\jv\K\Bv
m\jv\B K\w\Z nBte| e"envi K\j x\m\jv\Z, e"v\ evc@úB A_ev\j v\K\j \jW\w\Z m\ev\m\ ei v\K\j x c@úB eve"v\ v\B D³ " ícb v\i
ev" c\B\ Askv\k\j g\jv\K v\m\te M\ nBte\B v\B c@j\Z v\æv\æv\ I GB b\Zg\j v\ D\jv\WZ m\Kj \j\ @bv g\B\Z ev"
_v\K\teb;

veva 146| cÖjZ A\BbKbb| - f k cÖjZ A\Bb, veva, cÖab Ges cÖb veþu i K cw`k, evj v k KZK - KZ. f kxveþ kxþKWI ÷ "ÜWÖj vR mWÖnAbyi YKwþZ nBte þi WKþ þUWmwÖri Rb"]

veva 147| ff v mav þYi cÖ wþ Öbv|-(1) þi WKþ þUW c×v mi ei vKv x e" ev cÖöb KZK wþöwZ vel þ þi v mav YþK cÖvRbx wþ Öbv cÖYcÖb Kwþeb;

(K) mÚYÖmþ: þgi cWþj b c×v;

(L) wþ þKR mbv Ki Y c×v;

(M) wþ þKR þ Lvþj Znv cÖþi va Kwëv c×v;

(N) AwÖÖ mÖ nBþj Znv cÖþi va Kwëv c×v;

(O) þKv Kv þY þi WKþ þUW c×v þi þKv Ask bó nBqvþMj evAPj nBþj cÖvRbx þgi vZ ev cÖ" icþi mÚþKÖ mþg av Yþ

veva 148| j BþmY MhY| - GB vevgþ v Zdþj -4 Abþvqxj BþmY MhY e"ZZ þi WKþ þUW c×vþZ Gj vR gRý I e"env Ki vþBþe bv

veva 149| þi WKþ þUW e"v "icbKv x cÖöbþi weÜb| - þi WKþ þUW wþ: g "icbKv x cÖöbþK veþu i K cw`Bi /mi Kvþi i wKUwevÜZ nBþZ nBþe|

veva 150| þi WKþ þUW wþ: g cw`k |-(1) þKv þi WKþ þUW Gj vR wþ: þgi hšöw, mi Ävgw Ges gRý e"vþi v cÖv I vþi c` cWþj bv vel þ cÖ"vþi j þY "icbv gwþK ev cWþj K wöZ Kwþeb þ, D³ "icbw Ab"b 2(þ) ermi AšÍ AšÍ GKev þKv þhM vþi þY cw`kÖKv xKZK cw`kÖKi vnbqvþQ

(2) GB vevgþ v 135(1) AbþQ Abþþi þKv þhM vþi þY cw`kÖKi xKZK cw`kÖmÚbÖi vnbþj vö cÖb veþu i K cw`kÖ KZK waöZ ÖþK GKwmb` cÍ Rv xKwþeb|

(3) þhM vþi þY cw`kÖKv x e" ev cÖöb hvnb nDK bv þKv þhM vþi þY cw`kÖKv xmwþe cÖb veþu i K cw`kÖ KZK mb` /j BþmY cÖ nBþZ nBþe|

"kg Aa"q

"ösm q hvþi BwÄþK Gj vR Öi vþj vþi Rb" i fšÍ

veva 151| "ösm q BwÄþK Gj vRþZ þj vþi Rb" i fšÍ Ki Y I qKkÖ "icb| (1) "ösm q hvþi BwÄþK Gj vR þj vþi DcþhM Kwëv Dþ þk" i fšÍ Kv Lvþ "icþ AwÖx e" ev þKvúbxþK cÖb veþu i K cw`kÖ ev mi Kv KZK. waöZ KZþþi wKUAbþv þi Rb" waöZ v cÖb mþcþ dig Ö ÖAbþvxAþe`b KwþZ nBþe|

(2) Dcveva (1) Gi Aax Aþe`b cÖÖi ci Dcveva (1) -G DþöwZ KZþY GB vevgþ v vav Abþþi Aþe`b Kv x KwM xmg_ÖþeþbvKwqvD³ Aþe`b Abþv b ev cÖ"lv Kwþeb|

(3) i fšÍ Kv Lvþ hþ vchþ I vþi c` i fšÍ Ki þY Rb" cÖvRbx hšöw vKþZ nBþe Ges Dnv cWþj bv Rb" `Y I AwÁ cÖKšj xI Ab"b" þKwvqvþ vKþZ nBþe|

veva 152| i fšÍ cÖ qv-(1) þKv "ösm q hvþi BwÄþK Gj vR Öi vþj vþi Rb" i fšÍþi mi Ävgw "Y cÖKšj MZ cÖj xþZ chÖ ÁbmöbþhM ev Dchþ e", cÖKšj xevZv i mi vþv ZËþavþ KgÖZ Ab" þKv e" Öi v i fšÍ Ki Y Kvþg mÚwZ nBþZ nBþe|

(2) "veZe" dþj vþi hvþi gvaþ BwÄþi vZþi evqyl vqvšZ cWgW Rý vþvkv cÖk Kþ Znv vöwÖ BwÄþi mþ mgÄ"m cYÖBþZ nBþe|

(3) hŭl x Kŷ#K Dò Kwev Rb" BwĀb Kŷ nBtZ evqyAvni Y K#i Ggb ai #bi hv#b i f.šÍ mi Āvgwŭ " ĩcb Ki v hv#b#bŷ hŭ bv#vŭ xKŷ#K Mŭm#b#i vaxKi vnq|

veva 153| hv#bi Gj vWR Rŷ vbx#e"e" ŷ - (1) Gj vWR Ōi vPwŷZ GKw hv#b Rŷ vbx mi ei v#ni Rb" hšg vZ Gj vWR mŭv#ni Dc#hWknBtZ nB#e|

(2) Dcveva (1) -G Dŷ#vZ e"e" ĩq Pc cŌgb f ŷ f , " qsm q eŬKi Y f ŷ f l n" ÍPwŷZ GKw eŬKi Y f ŷ f hŷ wŷŷ Ūv , cŌv cŌn (Back Flow) cŌ#i v# #PK f ŷ hŷ f vZŌi Y j vBb, wŷŷ Ūv Gi f v#tZ (down stream) n" ÍPwŷZ GKw f ŷ j ; #Kv Kv#ŷ BwĀb eŬ nBqv #Mŷ " qsm qf v# eŬ nl qv Dc#hWk GKw " qsm q f ŷ j ; Pc v#qš# (Pressuse regulator), d#qj vŷ v Ges Zvcgŭ v#v#i Rb" #MR _vK#e|

veva 154| i f.šÍ mi Āvgwŭi g#b|-(1) i f.šZŷ mi Āvgwŭi ai b BwĀb#i ŷgZv mŭZ h_vh_f v# Lvc LvBtZ nB#e, mi Āvgwŭ v#v# Ges " ĩcb cŌZKv x v# v#v#v#i Kŭ#Z nB#e|

(2) BwĀb cŌKv# e"eŭZ hšg mgn 120 WŭŌmŭMŭv#v#v#i Zvcgŭ vq Kv#v#v#i nB#e Ges Ab"b" DcKi Y 82 WŭŌmŭMŭv#v#v#i Zvc gŭ vq Kv#v#v#i nB#e|

(3) Rŷ vbxmĀŷ #bi hšg v#v#v#i v#l q, ŷ #j #j KZ.A_ev#Lv vBKZ._vK#Z nB#e; h_v-

(A) cŌZKv x v#g evm#KZ;

(A) #h g#b mPK v#v# v#v#v#i Ab#v#v#v#i DcKi YW"Zi xDni v#g l b#ŕ;

(B) WRvBb Kv#v#v#i;

(C) mWK m#h#v#v#i Rb" Rŷ vbx cŌv#i wK v#v# v#v# Ges

(D) ŷgZvev"e" ŷvZK #i v#v#v#i h#v#v#v#i

veva 155| av Yc#i i Ae" v#b|-(1) av Ycŭ mŷŷZ Ae" v#b " v#Z nB#e h#v#v#i av vRvZ Av#v#i v#b#v#v#i

(2) av Yc#i i #Kv Ask evDni mŭZ m#ŷ #Kv mi Āvg tgvŭ hv#bi ev#i cŌv#Z _vK#e v#|

(3) Mox v#v#i ev#v#i i Lvov cŌšÍ cŌv#Z evm#ŷ G# #i mg#b Rŷ vbx mi ei v#ni av Ycŭ evDni mŭZ m#h#v#v#i mi Āvg " ĩcb Ki v#v#v#i v#

(4) Gj vWR av Ycŭ hv#bi b#P m#h#v#v#i #ŷ#i i vŷ #j #j l av c#i i g#v" Ab"b 200 v#v# dŭKv " ŷ-Z#eRvq i v#v# nB#e|

(5) Gj vWR av Ycŭ Ggb f v# " v#Z nB#e h#v#v#i Av#i i Zvcgŭ v #Kv f v# 45 WŭŌmŭMŭv#v#v#i Dc#i b#v#v#i Ges #Kv #ŷ#i B Gj vWR av Ycŭ l eR#v#v#v#i v#v#i g#v" 7.5 #m#v. Gi Kg dŭKvRvqMŭŭv#v#i nB#e v#

(6) Gj vWR Av#i Ggbf v# " v#Z nB#e h#v#v#i f ŷ j ;nBtZ Mŭm v#v# nB#i Zv#v#v#i #Ki K#ŷ ev hŭl xKŷ cŌK Kŭ#Z b#v#v#i |

veva 156| av bc#i m#ŷ hšg#|-(1) av bc#i Dni AvK#i i m#_mgĀnícYŌGKw eŭgŷxf ŷ f (Multi Valve) m#ŷ _vK#e| eŭgŷxf ŷ # v#v#v#i v#v#v#i v#v#v#i Dc#hWk f ŷ f _vK#e| eŭgŷxf ŷ f P#K Gi m#v#v#i KvR K#i Ggb " Ūhŷ _vK#e h#v#v#i Yc#i Rŷ vbx c#wgv v#v#v#i Kŭ#Z c#i |

(K) bb wUb# ŷ #ŷ f vZŌi Y m#h#v#v#i (Filling Connection) Ges f vZŌi Y f ŷ j (Filler valve);

- (L) Avāw³ cēn (Excess flow) wqš f j ;
- (M) cōgb f j ;
- (N) ḥsqm q f wqš f j ; (80% Stop valve);
- (O) wūs wqš Z Pc cōgb f j ; (Spring Loaded pressure Relief Valve);
- (P) ḥsqm q f vte Gj wvR wvQbē Y f j ; (mjb tqWf j) ;
- (Q) Zvcxq wDR f j ; (Thermal fuse valve);

(2) wnjv Ūv i miv cōī vPy ZKi Y: thLvāb evōū evZi j Uwbqv tbi qv Df q e'e' vB Khēi nBte tm tjt wnjv Ūv i cōī ḥúo l ḥiqx vte evōū evZi j kã, wv vPy Z Kw tZ nBte|

(3) f wZēi Y mshMe'e' iq GKw f wZēi Y K'w Avex _vKte hnvwnjv Ūv i wvRvB Pc m' Kw tZ m'g|

(4) ḥ'eZēf wZēi Y mshvM Ae' b- ḥ'eZēf wZēi Y mshvM tgU hvbi evm t m'vZ Ges evqyPj vPj e'e' vAvQ GBi f ḥv mshy _vKte|

(5) tgU hvbi mte f wZēi Y mshvM Ggbf vte mshy _vKte hnvZ mshy i ḥiqxKv vPvZ bvNUBqv tgU hvbi mē. l cōv w tK 50 tKvR Avā wZ ej m' Kw tZ m'g nq|

(6) wnjv Ūv i mte n' PwZ kU Ad f j ; mshy _vKte hnvAvāw³ cēn f j ; (Excess flow Valve) Gi f w tZ (down stream) mshy nBte| kU Ad f j ; Gi mte Avāw³ cēn f j ; GKx Z _vKtj Dnvri miv wnjv Ūv i mte mshy nBte| Bvāb eŪ Ae' iq ḥnb mēP (igniton Switch) eŪ evPj yth tKv Ae' iq f j ; wqš Y e'e' vBvāb Rj vbxMvm cēn ḥsqm q f vte eŪ Kw tZ Ges Bvāb Pj ybvnI qvchēDnveŪ _vKte|

(7) Dc t i Dc vva (6) G hnvB _vKk bv tKb Zi j Bb tRkKb e'e' iq (Liquid Injection system) Mvmejēy tKvab Ki v Rb' Rj vbx cYēu vq tbi cōv Rb nBtj Gj wvR Ōi v Bvāb Pj j c tē cō0 t m tKŪ Gi tēkxbq Ggb mgq eŪ Ki Y f j f tLj v _vKte|

(8) Zi j c wgvK w t K (liquid level indicator) av b c t i Rb' Dch y nBtZ nBte Ges Dnv h t vch y Ae' v b ḥcb Kw tZ nBte|

(9) wūs wqš Z Pc cōgb f j f av b c v i evōūx Astki mte Ggbf vte mshy _vKte hnvZ cvkēZ xē v b wtrni Y Kw tZ c v i ; D'PZ v c (Avāw³ cēn) A_evAZ vāK P t c GB f j f Khēi nBte|

(10) ḥsqm q f wqš f j (automatic Filling level limiter, 80% stop velve), av bc v i Rb' Dch y nBtZ nBte Ges h t vch y v b Ggbf vte ḥcb Kw tZ nBte hnvZ av bc v 80% Gi AvāK f wqš f j bvc v i ;

(11) Gj wvR wvQbē Y f j f (mjb tqWf j j):- eūglxf j j (Multi Valve) GKw Gj wvR mjb tqWf j j mshy _vKte hnvBvāb eŪ _vKtj ev tē tLj Ōi v PwZ nBtj ev' Nēv wnjv Ūv t tK Bvāb Gj wvR c wēnb j v b f wqv tMj gRj wnjv Ūv nBtZ Gj wvR cēn eŪ Kw tZ|

(12) Zvcxq wDR f j f (Thermal fuse valve); tKēj gŪ Avāw³ cēn D'PZ v gŪ vq av bc v Lwv Ki v tjt GB f j f Khēi xnBte|

vva 157| e vQv b;- (1) Dch y v b ḥcbi gva tē ev c v K e tē cō mnv t' av Yc v l Zrmshy hš v k tK h t vch y f vte AvQwZ Kw tZ nBte hnvZ Nēv g b m'v U Gi vPvZi d tj Ges avēv b e' e v e v m i nBtZ wv y tKv e' l AvāZ evAb' tKv f vte Gj wvR av Yc v j yvM' l nBtZ bvc v i |

vva 158| evqyPj vPj e'e' v;- (1) Mox cōv v i wZ t Gj wvR av Yc v ḥvZ nBtj eūglxf j j (Multi valve)- tK Ggbf vte AvQwZ v w tZ nBte hnvZ eūglxf j j nBtZ vMē Mvm Mox cōv v cōk bvK t Ges D³ K t j chē evqy Pj vPj i e'e' v i w tZ nBte|

(2) vMē tKv Mvm hnvZ v i v c t evm t vMēZ nBtZ c v t mBRb' eūglxf j j i AvQv t vMēb c v b c ḥcbi e'e' v Kw tZ nBte|

(3) evqyPj vPj e"e" vGj wVR av Ycvfi i Pc cÖgb e"e" vevPc cÖgb cÖj x (channel) c wPj b e"nZ Kwte bv

veva 159| av YcÎ " icb| -(1) cÖw av Ycvfi ZvK (Rack) hbevnþi Mq, Zj vq evKwv mZ Ggb c xwz` pf vte mshy Kwte nBte hnvZ hvi j vAþi wþK Mvmf wv Ycvfi i Rþi wv Ywlej (static force) Ges Ab" th þKv wþK AvU b wlej m" KwqvmK` wv wQ vBqvov wj vnBqvhl qvevNþi dþj av Ycvfi i ywz cÖnZ nq|

(2) mshy Ki Y c xwz Ggb nBte hnvZ av Ycvfi i tLj (shell) cxob evyq cÖ bvnq|

(3) av Ycvfi AvUKvBev DcKi Y l c xwz av Ycvfi i AvUKvBev Kwv gþa" MvmþKU (gasket) Ggbf vte " icb Kwte nBte hnvZ Avþ` j bRwZ yq bvnq|

(4) Gj wVR av Ycvfi i f i wMþY f j f evAb"b" mshy hš vþki Dci Avþ v Ki v hBte bv

(5) Gj wVR av Ycvfi þK þKv Ae" vZB Moxi mþ l þj wš Gi gva"þj mshy Ki v hBte bv

(6) Gj wVR av Ycvfi þK þKv Ae" vZB Moxi mþ Ggbf vte mshy Ki v hBte bv hnvZ Dnv Moxi Mb Kwv Asþk c wYZ nq|

veva 160| Gj wVR av Ycvfi i DcwZþi i cÖ qKi Y| -(1) Gj wVR av Ycvfi " icþi cþeþ Bþj mw j av Ycvfi e"Zx Ab" w j av Ycvfi i DcwZþi ewm"K yq cÖþi vþi j þy" yq cÖþi vaxi s j wBþZ nBte Ges e"envi i cþeþ Ycvfi ewmþ hþ vchþ vte cÖZ Kwte nBte|

(2) nKj av Ycvfi i Mq cÖvK Avei Y wvte G"y KvBWvRSK þu vþU evmgvþi cÖvK Avei Y e"envi Kwte nBte|

wZxq Ask

Gj wVR wqš Y hš z

veva 161| wqš Y hš z mav Y wabvej x-(1) av Ycvfi wZ Gj wVR Pc nvm KwqvBvþi mi ei vþi Dþ þK" Gj wVR evqy vþk þY i f vþi i Rb" cÖvRbx Gj wVR wqš Y mi Äg mgwvþ vte evDcKi Y þ wvteB nDK bvþKb, GB Asþki wabvej x c wcv b Kwte|

veva 162| wqš Y hš z hš vþk| -(1) wqš Y hš þ"bc þy wvte wZ hš vþk Öi vMWZ nBte-

(K) mwþmU Ad f j þ;

(L) " qsm q mU Ae f j f ;

(M) Gj wVR mþvþqWf j f

(M) þi j U ;

(N) wWdmi / f "cv vBRv (Reducer, Vaporiser)

(O) QKbx(filter)

(P) Mvm-evqyþk Y hš z

(Q) Rj vbxwvZ e"e" v(fuel chage-over);

(R) Rj vbxwv wqš Y (fuel selection control); Ges

(S) Pc wþþK (pressure indicator)

(2) Bvþb cÖv wvþi vþi f j f l Ab" þKv f j f evhš vþki gþa" D"PC c vBc j vþb hZ` y mþ þi j Uþi i Kvþ GKw mwþmU Ae f j f " icb Kwte nBte, hnvZ me mgq f j f þK mþR e"envi Ki v mþ nq Ges GB f j f i

c'ÖvZ vPwZKi fYi Rb" - lqf vte Gj vWR mU Ae f y f ÓevAbijf k fäi tj tej j vMBtZ nBte Ges f y f i eÜ l tLj vWk w f ÖK vY mPúof vte vPwZ vKtZ nBte|

(3) BvAb eÜ Ae" lq, GgbvK`nb mP (ignition switch) Pj y\_vKtj l BvAb Rj vbxMvm cÖn` qsm qf vte eÜ i vWv Rb" GB cÖ qv GKw Gj vWR mU Ae f y f` - lcb Kw tZ nBe|

(4) Zij Gj vWR - tK DĖB Kwqv evtÖ cWYZ Ges Gj vWR l evqj vKÖtK mWK Abv vZ i vWqv BvAb Dn v cÖn tK wqš fYi Rb" f` - lcv vBRv` - lcb Kw tZ nBte DnvMvm BvAb WÜvKvev cW l` - e` jvZK mWvPni mWZ hY vKte| f` - lcv vBRv tK av Yc v i WvBb Pvc nBtZ nBte Ges Gj v Mvni jvKv x cÖe cÖ t vte mYg Ggb c` - v Öi v`Zi x nBtZ nBte| f` - lcv vBtRi i ai b Abvni av bc v i Pc tK` - p ev v b avc KgvBqv v i Dc tWk nq Ggb KvÖi x Pvc i vKtZ nBte|

(5) f` - lcv vBRv Gi Lp KvQe tP l vP Gj vWR eÜKi Y mjb tQW` - lcb Kw tZ nBte Gj vWR vMÖY c vBtci` - NÖ 30 tmg Gi Kg nBtZ nBte| BvAb eÜ Ae" lq ev BvAb tP l j Öi v PwZ nBtj GB e" - lq BvAb Mvm cÖn eÜ vKte c v i Gj vWR Öi v Pj bv Kw tZ nBtj tKv tP` - vZ mP tP mrvh" f` - lcv vBRv mjb tQW KvÖi Kw tZ nBte|

(6) Moxi wqš Y hš jGgbf vte mshY Kw tZ nBte tPb-

K) Moxi Svk cYÖe" lq v i v` - vK;

(L) Dnv mPavRbK` - v i v i v f` - vK;

(M) Dnv wqvZ i jY vte jY, Dc tWb Ges cW` kÖi mPavnq;

(N) DnveRÖagv vMÖb e" - v nBtZ hZ` - t mP tKx` - tZ j` - vZ nq Ges tPb tY tP` - tZ j 15 tmg. Gi Kg tPb tY tP` Ggbf vte AvQwZ vK| hnvZ Dnv vKwZ Zv nBtZ i jv c v Ges tKv Kv tY agv vMÖY e" - v AKvÖi nBtj vMÖ eRÖagv jvZKi cÖe nBtZ i jv c v|

(O) Dnvhy hY f vte mNl ÖvZ AvZ nBtZ mYvZ vK;

(P) nKj tnm c vBc chÖ f vte bovPv e" - v vK;

(Q) Rj P vq b e" e & v (water recycling system)/ cW mÄ j b c x v (cÖvR` tY tP) cÖZKv i v f Ö Abjvqx mshY nq Ges gj` hš j cW i cÖn eÜ nq Ggb cÖn wqš Y f y f` - lcb Ki vbnq|

(7) ti, tj U i hš vK i mgv" AvM Gj vWR Rj vbx vB tK l cÖZ Y t j U i hš vK i Rb" jvZKi Ggb jY" jvZ vmgv c` - v Öi v bxnBtZ` - t Kw tZ mYg Gbi f GKw QKbx (filter) j vBtZ nBte|

(8) BvAbi cÖvRb Abjvqx mWK Abv vZ evZv l Mvni vK Y`Zi x Övm-evqv k Y hš j (gas -air mixture) v i v f vte h\_v mP KvÖ U i KvQ mshY Kw tZ nBte Ges BtÄKv Ubc hv i tY tP mi mW evqy cÖ tK gY l m t mshY Kw tZ nBte Ges` - vZ Ö v tK mshY Ki v nBtj h t c hY f vte mYvZ Kw tZ nBte, hnvZ Dnv vR l Rb l Av vZ f i en t mYg nq|

(9) Mvm-evqv k Y hš j v g x cÖ t tKv evZv-QKbx (air filter) mshY vKte bv|

(10) Mvni mW evqv k fYi c tÖ tKv Avv tY ½ cÖ nZ Kwvev Rb" Avv tY m cÖ nZKv x f y f (Anti-backfire valve) mshY Kw tZ nBte|

(11) vRj vbx PwZ BvAbi tY tP BvAb l cÖW Rj vbx c vÖi gSL v t` - qsm q eÜKi Y f y f` - lcb Kw tZ nBte, hnvZ tKv GK cÖv Rj vbx cÖvRb bv nBtj Dn v cÖn eÜ i vLvhq Ges Ab` cÖv Rj vbx cÖn v i evÖb e vK| D³ i f f y f vva 131(3) G DvÖvZ` - qsm q mU Ae f y f -Gi Abijf l mP tK nBte|

(12) vRj vbx PwZ BvAbi tY tP` - v Rj vbx tP tKv vÖv i Rb" Kgc tY v bW` - v mYúof vte vPwZ D³` - v Rj vbx bvg mP v vÖK mP (selection switch)` - lcb Kw tZ nBte, vÖK mP MoxPj K ev hš j tK i bM t j g t` - vZ nBe| Btj K tUÖK d t j BtÄKv mP vZ hv i tY tP` - v v tP` - lcb MÖY tW nBte|

(13) ti, tj U ev v j c tP U v tK l Zt BvAb cÖ v, KvÖZ e" v f i m tP` - v tP nq Ggb` - v Gj vWR vWv Öv i Pc v f Ö Rb" GKw Pc v f ÖK vU i` - lcb Kw tZ nBte Ges GKw AvZ³ tPv ev Btj KUÖK tPv MoxPj tK i K tY` - lcb Ki v hBte|

Z Ƨe kZ@vK Ƨh, D³ K Ƨj vnyj Ūi evc vBc nBtZ Mvm vbm i Y eƧŪi Rb[~] ƧVR ƧK c_uK i vL ƧZ nBte|

vva 163| Gj vVR Rj vbxj vBb (c vBc/Ƨnm)-(1) Gj vVR Rj vbxj vBb Avš RvZ Ƨe ~ ƧKZ. ÷ ~ ŪŪW Ƨf ūvnd ƧKkb Abjvqx vlvj Ƨ nBtZ nBte|

(2) Gj vVR c vBw s Ƨ U Ƨbv Ƨj vnvevB[~] ūZ (Kv Ƨj vevMj f vlvBRWj A_{ev}Zgv i Dc v v Ūi v[^]Zi x nBte| Xj vB Ƨj vni c vBc vL vL me[~]envi Ki v h vBte bv|

vva 164| P c m b x q b g b x q Ƨnm c vBc:- (1) Gj vVR ƧZ e[~]envi i Rb[~] b g b x q Ƨnm c vBc Ƨh vlv Ƨf Ƨ Abjvqx vlvj Dni kZ Ƨj x c v j b K w ƧZ nBte|

(2) c ŪŪ Ƨnm c vBci m ƧhM[~] Ƨj 350 v GmAvB Kv Ƨi x P c ~ ūof vte vPj Z ~ vK Ƨe Ges Dnv Gj vVR e[~]envi i Ƨe vS vbi Rb[~] ŪGj v ŪevAb[~] ƧKv vPj Ūi vmbv[~] K w ƧZ nBte|

(3) ~ Ƨb Ƨi c Ƨe Ƨnm c vBci mi Ägvw 250 v GmAvB P Ƨc ci xZ vZ nBtZ nte|

vva 165| h v b c vBc Ges Ƨnm ~ Ƨb:- (1) Gj vVR Rj vbxj vBb h v b i Af ~ š Ƨj Pj K evh v xevnevi ~ v b ~ Ƨb Ki v h vBte bv |

(2) nKj Rj vbxj vBb Ggbf vte ~ Ƨb K w ƧZ nBte hnvZ DnvNi Ƨ ~ M ƧvR vZ Kv Ƨj evh vbi P K v Uqv i ewni nBtZ vlvj e[~] i A v vZ c ŪŪ nZ K w ƧZ c v i |

(3) Rj vbxj vBb msvj c Ƨ ~ Ƨb K w ƧZ nBte| c vBc ƧKv mshy c w e ƧZ ƧK v c vBci gva[~] Ƨj m ƧhM Kv Ƨi x nBte| e ūg x f v j f Ges Gj vVR m j b ƧqW6 vj. vj e[~]Ƨri Kc v c vBc Ūi v mshy ~ vK Ƨe hnv h vbi ewni Ƨj ~ vK Ƨe| vlv s c Ƨq U Ges e ūg x f v j f g Ƨa[~] 8 vj. vj Kc v c vBc Ūi v mshy ~ vK Ƨe h v a v b c v h vbi g Ƨa[~] ~ Ƨb Ki v nq Z Ƨe Rj vbxj vBbi c ~ evq vbi vax G K v ev Ƨ i g Ƨa[~] ~ Ƨb K w ƧZ nBte|

(4) Rj vbxj vBb 600 vj vj vj U i Kg b q Ggb e[~]ev v b gReZ f vte A v K v b v ~ vK Ƨe Ges h vbi eR[~] Ƨqv v M g Ƨ ~ Ƨb nBtZ Ab[~] b 250 vj. vj ~ Ƨj ~ vK ƧZ nBte|

vva 166| mshy Ges m ƧhM-(1) Rj vbxj vBbi m ƧhM Gj vVR e[~]envi Dc ƧhM nBtZ nBte|

(2) 5 v GmAvB Gi A v K Z Ƨe Abw K 125 v GmAvB Kv Ƨi x P Ƨc ev Ū (Vaporiser) Gj v - M v m Gi Rb[~] e[~]e ŪZ mshy mgn bb[~] Zg 125 v GmAvB P Ƨc WR v Bb K Z. nBtZ nBte|

(3) 5 v GmAvB A v K P Ƨc Gj v - M v m Zi j evev Ū x q c w ev n x Ƨnm Ƨnm mshy Ges b g b x q m ƧhM mgn Gj v M v Ƨri ev Ū ev Zi j Df q v a j v Z Ki c Ūe g y nBte Ggbf vte vlvj Ƨ nBtZ nBte|

(4) 125 v GmAvB Gi A v K Kv Ƨi x P Ƨc Zi j Gj v - M v m A _ evev Ū Gj v - M v m G e[~]e ŪZ mshy gn Ab[~] b 250 v GmAvB ƧZ WR v Bb K Z. nBtZ nBte|

(5) nKj m ƧhM ~ Ƨb Ƨi ci Rj v b x m ƧhM mgn Ab[~] b 700 v GmAvB P c m b j g Z v m ū b c a Bte Gbi Ƨc WR v Bb K Z. nBtZ nBte|

vva 167| i Ƨš í mi Äv Ƨi Ƨh ƧKv Ask GB Aa[~] v Ƨi vavbi m mZ mg v Äni c Y Ƨ nBtZ nBte|

vva 168| i Ƨš í hš g vZ i ai Y: ƧKv i Ƨš Z Ƨ Kv L b v e v e[~] w Gj vVR i Ƨš í hš g vZ e[~]envi K w ƧZ c w Ƨe b b v h w b v -

(A) hš g vZ ~ vj UNECF67 ev UNECE115 evc Ū b v Ƨi v K c w[~] k Ƨ K Z Ƨ. ~ ƧKZ. ƧKv vlv Ƨf Ƨ Abjvqx nq;

(A v) Ƨh Moxi Ƨš í Ki v nBte Z vni Rb[~] v i v[~] nq;

(B) i Ƨš í ƧhM Moxi Rb[~] h y m B nq|

vva 169| Dch y c ƧK š j x-

(1) Dch y c ƧK š j x Gj vVR i Ƨš í KvR ƧhM g Ƨ Ƨ Ū b v Ƨi v K c w[~] k Ƨ evni K Z Ƨ. ~ ƧKZ. c Ū Ū b nBtZ ƧhM c ƧK š j xi Ƨc Abjv b M Ū Y K w ƧZ nBte;

- (2) ~~vea~~ 3 G D~~y~~o~~v~~lZ c~~h~~K~~h~~j xZv~~n~~i t~~h~~W~~M~~Zv~~I~~ A~~w~~ÁZv~~m~~u~~s~~i~~m~~Kj m~~b~~`m t~~h~~W~~M~~ c~~h~~K~~h~~j x~~w~~m~~u~~pe`~~h~~K~~u~~zi Rb`
c~~h~~b~~u~~ v~~e~~t~~u~~ v~~i~~ K c~~w~~`k~~h~~ Gi v~~h~~KU A~~v~~e`b K~~w~~teb| c~~h~~b~~u~~ v~~e~~t~~u~~ v~~i~~ K c~~w~~`k~~h~~ Gi v~~h~~KU t~~h~~W~~M~~ v~~e~~te~~v~~PZ nBtj v~~z~~v~~h~~
A~~b~~y~~g~~v~~h~~ b c~~h~~b K~~w~~teb Ab`\_v~~q~~ A~~v~~e`b c~~h~~h`v~~h~~ K~~w~~teb;
- (3) Dch~~y~~ c~~h~~K~~h~~j xMox i f~~v~~s~~i~~ m~~g~~q v~~h~~o~~v~~lZ v~~e~~l q, v~~h~~ c~~h~~h`c~~v~~j b K~~w~~teb| h_v
(A) c~~h~~b~~u~~ v~~e~~t~~u~~ v~~i~~ K c~~w~~`k~~h~~ KZ~~h~~ `KZ. ev R~~v~~ KZ. t~~h~~Kv t~~h~~KW Ae c~~h~~K~~u~~m v~~e~~te~~v~~ h~~h~~ ev MBWj v~~h~~b A~~b~~y~~h~~i
c~~w~~c~~h~~K~~w~~M x`y~~z~~v~~i~~ m~~h~~ i f~~v~~s~~i~~ h~~h~~g~~v~~z`~~h~~cb;
(A~~v~~) i f~~v~~s~~i~~ h~~h~~g~~v~~z~~i~~ v~~h~~g~~h~~v~~h~~KZ~~h~~ c~~h~~h~~h~~ v~~e~~te~~v~~ k~~h~~v~~h~~A~~b~~y~~h~~i Y;
(B) Ab` MoxZ e`e~~u~~Z i f~~v~~s~~i~~ h~~h~~g~~v~~z e`envi K~~w~~teb v~~h~~
(C) c~~h~~h~~h~~ Mox i f~~v~~s~~i~~ h~~h~~g~~v~~z m i f~~v~~s~~i~~ m~~u~~s~~i~~Á~~m~~Kj Z`v~~h~~ GKW t~~h~~v~~h~~ó~~h~~ Kgc~~h~~ 10 er~~m~~i ch~~h~~Á~~m~~s~~i~~Á~~y~~Y
K~~w~~teb;
(D) i f~~v~~s~~i~~ i ci Dch~~y~~ B~~h~~Á~~h~~q~~u~~i v~~h~~o~~v~~lZ GKW m~~b~~`c~~i~~ Mox g~~v~~h~~h~~ K c~~h~~b K~~w~~teb, h_v h~~h~~GB g~~h~~g~~h~~h~~h~~qZv
c~~h~~b Ki v~~h~~h~~h~~B~~h~~Z~~h~~Q~~h~~ t~~h~~, G~~h~~ v~~h~~R v~~h~~g~~h~~v~~h~~ v2004 Gi v~~h~~te~~v~~ h~~h~~v~~h~~A~~b~~y~~h~~x~~h~~t~~h~~i v~~h~~te~~v~~ Rb b~~h~~Á.....
, t~~h~~g~~h~~ h~~h~~b~~h~~W A~~g~~v~~h~~ Z~~h~~h~~h~~v~~h~~ G~~h~~ v~~h~~R i f~~v~~s~~i~~ h~~h~~g~~v~~z`~~h~~cb, ch~~h~~Á~~y~~Y I ci Á~~y~~v Ki v nB~~h~~q~~h~~Q Ges
Rb~~m~~av~~h~~ t~~h~~Á e`envi i Rb` v~~h~~i v`~~h~~Q
(E) Dch~~y~~ B~~h~~Á~~h~~q~~u~~i GB v~~h~~g~~h~~v~~h~~ v i f~~v~~s~~i~~ m~~u~~s~~i~~Á~~m~~ t~~h~~Kv v~~h~~ f 1/2 K~~w~~teb Zv~~h~~h~~h~~ c~~h~~b v~~e~~t~~u~~ v~~i~~ K c~~w~~`k~~h~~ KZ~~h~~
i f~~v~~s~~i~~ K~~h~~h~~h~~Á~~h~~P~~h~~j v~~h~~i Rb` A~~b~~Á~~h~~h~~h~~ t~~h~~N v~~h~~K~~w~~teb Ges v~~z~~v~~h~~ 10 n~~h~~R~~h~~i UKv R~~h~~g~~h~~v~~h~~ v~~h~~ 2 er~~m~~i i K~~h~~ v~~h~~ t~~h~~
`v~~h~~h~~h~~ nB~~h~~teb;
(F) i Á~~h~~Á~~h~~Á~~h~~ t~~h~~g~~h~~ h~~h~~v~~h~~i g~~h~~v~~h~~ K Dc~~h~~v~~h~~ 5 Gi Dc-Dc~~h~~v~~h~~ (8) G D~~y~~o~~v~~lZ m~~b~~` m~~e~~ m~~g~~q MoxZ m~~s~~i Á~~y~~Y
K~~w~~teb|

GK~~v~~ k Aa`q

18| ~~vea~~ 170 Gi Dc~~h~~v~~h~~ (1) Gi t~~h~~Á~~h~~j G 3 b~~h~~Á I ~~h~~ v~~h~~K Gi ci v~~h~~o~~v~~lZ (4) ~~h~~ v~~h~~K m~~h~~h~~h~~RZ nB~~h~~te; h_v-
(1)

h v h K bs	V e l q	Zd h h h 2 Gi c h h h R`d h g
1	2	3
(4)	t h v h K h UWc x h z h G h v h R gR h i I e`envi i Rb` j v h Á h m h Á Gi A v te`b	h h h

(2) ~~vea~~ 156 Gi Dc~~h~~v~~h~~ (8) Gi t~~h~~Á~~h~~j G v~~h~~o~~v~~lZ c~~h~~h`~~h~~cb I m~~h~~h~~h~~Rb nB~~h~~te; h_v-

t~~h~~Á~~h~~j

h v h K bs	V e l q	Zd h h h 2 Gi c h h h R`d h g
1	2	3
(1)	G h v h R A g `v h i j v h Á h m h Á	h h h
(5)	t h v h K h UWc x h z h G h v h R gR h i I e`envi i Rb` j v h Á h m h Á Gi A v te`b	h h Á h

19| Zd~~h~~h~~h~~ -1 G 4 b~~h~~Á ~~h~~ v~~h~~K Gi ci v~~h~~o~~v~~lZ 5 b~~h~~Á ~~h~~ v~~h~~K m~~h~~h~~h~~Rb nB~~h~~te; h_v-

Zd~~h~~h~~h~~ -1

μ gK bs	di g	th Dđ ħk" j VBtmÝ cÖĚ	j VBtmÝ cÖbKv xKZ©ÿ
1	2	3	4
(5)	ÖT Ó	đ WĸKđ þUWc×vžž Gj vvr gRý l e"envđ i j VBtmÝ gÄý	cÖb vþù v K c w` k©

20| Zd mĵ -2 G di g ÖRÓGi ci vþvþ ÖSÓ ÖT Ó ÖÚ Ó ÖVÓ ÖWÓdi g msthvRZ nBþe|

di g-S

[vva 170`ðe"]

đ WĸKđ þUWc×vžž Gj vvr gRýKi þYí Avþe` bcÍ

- 1| `i L v́ K v́ x cY©vg t
- 2| `i L v́ K v́ x cY©vKbv t
- 3| đ WĸKđ þUWe"e" v" lc bKv xcÖÖvþbi
mí Kv xAbþgv b/gÄýxcđ i b=þ l ZvúL t
(mZ"vqZ d þUvKw mshý K wþž nBþe)
- 4| (K) wŷ vđ i bvg l Wĸbv t
(L) vÖc vđ i bvg l Wĸbv t
- 5| cÖveZ đ WĸKđ þUWc×vžž Gj vvr gRý cÖþYí Ae" vb -
þRj v t
Dc þRj v_bv t
MÖ/kni /tgŕv
Kv LvbveüZj f eþbi bvg l þnw sbs t
Lvžqb l `vbs/cøUbs t
- 6| cÖveZ đ WĸKđ þUWc×vžž eY©v
(K) e"eüZ vny Űvđ i av YýgZv l mSL"v t
(L) cÖveZ Mvmavđ i mSL"v l av YýgZv
(M) f"cv vBRvđ i ai Y l ýgZv Nbv Űi /Núv t
- 7| MvmgRý Ki vnBþ Dnv ai Y-
Mvmavđ / Mvm vny Űvđ t
- 8| (K) þ Mvm þKvúvxi vĸU nBþž Gj vvr
mí ei vn þl qvnBþe Dnv bvg t
(L) mí ei vKv x Mvmc vBc j vþbi e"vm l Kvþ©v t
- 9| di þg DýøvŁ nKj kZ©j xcÖveZ cÖþY cý b t
Kđ vĸ bvAaev Dnv cý þbi Dc þvWZvAvQvĸ bv t
- 10| cÖþY Bvžc þe vny Űvđ /Avavđ Gj vvr gRý, t
Avavđ Gj vvr f vĸi vnBqþQvĸbv t
- 11| Avžw³ Z", hw _vĸ t
- 12| gšé" t

Avġ/ Avgi vGB gþg©Đ"qb K wþž vQ þ, Dc đ i Z"vej xhvPB Ki vnBqvQ Ges DnmZ" Avġ/Avgi vAsvKv K wþž vQ þ,

Explosives Act, 1884 l Z` ab cÖZ Gj vvr vevgý v 2004 Ges gÄýZe" j VBtmÝi kZ©j b K wqvDc đ v cÖþY Gj vvr vny Űvđ ev
Avavđ Gj vvr gRý K wþ| Avġ/Avgi vAemZ AvQ þ, D³ A"v evvægý v þKv vab Ges j VBtmÝi þKv kZ©•NbKv xcÖg Ací vþai Rb" 2
(`þ) ermi chÖKv v Ű ev 50,000 (cÄv nRv) UKvchÖ A\_©Ű A\_evDf q` Ű Ges ci eZcÖž"K Ací vþai Rb" 5 (cvP) ermi i Kv v Ű ev
1,00,000 (GK j ý) UKvRwgvbvA_evDf q` þŰ` Űbq|

ZvúL :

`i L v́ K v́ x " ýi

UKvt `i Lvđ í mmZ `vž Ze" KWRcÍ ;

(1) vva 170(4) Abþvqx5 LvbvKkv;

(2) vva 170(9) AbþvqxcþvRbx v cÖþbi þURv xPj vb |

di g Ô Õ

[Zi j KZ. t p l u j q q M' m (Gj w v R) w e a g y v 2004 Gi w e a 170 ` ð e']

wí Kv L b v i v b e K v R e u Z j e m f e p , "Q w n j Ű i e v e v e A v K v i g R y I c v B t i g v a t t g G j w v R m i e i v n G i j v B t m y g A y |

bs

wl :

GZ` Ű i v e t u i K A` t , 1884 I Z` a b c Ű Z Zi j KZ. t p l u j q q M' m (Gj w v R) w e a g y v 2004 Gi w e a b e j x Ges A c i c p q e w k Z e j x m t c t j , GZ` Ű s h y b K k v c Ű k e I w e a v e c Ű t j , "Q w n j Ű i / U` s K e v e v e A v K v i g R y I c v B t i g v a t t g G j w v R m i e i v n G i j v B t m y g A y c Ű t j

GB j v B t m y 31 t k w t m t , 20 m j c h e i e j e r _ w k t e |

ZwL:

j v B t m y c Ű b K v x K Z e y

bKkvbs

ZwL:

j v B t m y K Z . c Ű t j A e` t b I e Y e v

A w g GB g t g c e Ű` q b K w t Z v Q t h , GZ` Ű i v j v B t m y K Z . g R y w i / c Ű t j Z w t L
K Z e c w` k e K i v n B q v Q w i b g R y w i w l GZ` Ű s h y A b j g w Z b K k v A b j m d i Ges
j v B t m y i k Z e s Ges w e a G i c w c y b t w t Z c v B q v Q b g t g c e Ű` q b K w q v Q b |

j v B t m y c Ű b K v x K Z e y

beq t b i Z w L	t g q v D E x y o l q i Z w L	j v B t m y c Ű b K v x K Z e y i` t y i

c w` k e K v i GZ` Ű s h y e Y e v I k Z e j x A b j m d i j v B t m y K Z . c Ű t j c w` p b v n B t j GB j v B t m y e w Z j n B q v h B t e Ges t h m g` í
w e a I k Z e j x A a b GB j v B t m y g A y K i v n B q v Q D n i t K v G K w l j • N t b i c Ű g A c i t a i R b` 2 ( ` p) e r m i c h e i t R j e v

- 12| 100 nBtZ 500 vKtj MÖ Gj vVR Gi gRyWl tKb f eþi Askvþkl evDnvi msj MæBtj gRyWl D³ f eb nBtZ gReZ cÖxi Øi vc_KKZ.nBtZ nBte Ges gRyWl i cÖþki Rb" mi vniw Ges" Zš þ_ _vKtj GBi f gRyWl vniw bþP AewZ nBte by
- 13| 500 vKtj MÖgi AæK Gj vVR Gi gRyWl Ges tKb f eb, RbmvgWj j evi v í gta" v=geWZ dUkv`-tZjeRvq i vltZ nBte Ges D³ dUkvRvqMq tKb AbbtjwZ tj vKRb cÖk KwþZ f l qvhnBte bv

Mvni cwgY (vKtj MÖ)		bþZg`-tZj(vgUþi)
501 - 1000		3
1001 - 4000		5
4001 - 8000		7
8001 - 12000		9
12000 Gi EþaY©		10

Zte kZ@vK th, Dcþi v` -tZjcÖb cW` kÖ nvmKwþZ cþi b, hv nvmKZ.`-tZj tkl cÖš í-

(K) cÖxi f l qvniq evAb" tKb vþkl meabZvAej æb Ki vniq, A_ev

(L) vþkl cWvcvKÖ Ae" v Kv þY cÖb cW` kÖ mš ð nb th, GBi f nvmKi Y h_v_©

- 14| Mvmavþi Gj vVR gRy GZ` mshý AbbtjwZ bKkv cÖkÖ v=öZ` vþ Ges tKþWKwþZ nBte|
- 15| Gj vVR gRy i cÖW Mvmavþi Ges cVbcmgn tKb f eþi evniþ Ges Dnv DËgf vte WRvBbKZ. v vëi Dci` -v=Z nBte|
- 16| Mvmavþi hšgk meÖvmtæÖg Ae" iq i ýYvþýY KwþZ nBte|
- 17| „Qvniþ Úv/Uvsk c×vþZ Gj vVR gRy i tþþi mgmLK vniþ Úv mþýZ` þWvniþ Úv „Q\_vKtj, GKwL mþi q (Active) Ges Ab"vAþýgvb (Standby)| cÖZ`K „þQ vniþ Úv „þ ci` úi Aš ímsthvMAe" iq\_vKtj| GB gRy e"e" iq Ggb GKwLW vBm (Auto changeover regulator) mshý \_vKtZ nBte hvntZ Aþýgvb „Qv mþi nq| ci eZÖZ mþi cÖ vBv KZÖ vþtþkl „þQ vniþ Úv „þ Acmi Y KwqvfvZÖvniþ Úv cþ` ícb Kwþeb|
- 18| vniþ Úv „Q` ícbþi Rb" v=geWZ vþl q „þ vteþbvq vþZ nBte h_v-
- (K) vniþ Úv „QGi evÚtj i tKb vniþ Úvþi Rj av ÝýgZv125 þUí Gi tþkxnBtZ cWtþe bv
 - (L) `v=Ze" f eþi ` i Rv Rbvj vevþf vUþi Úv vniþ d f ý |nBtZ KgcþM1vgUí `þi` ícb KwþZ nBte;
 - (M) GK evGKvæK vniþ Úv Rbvj v KvQ` ícb KwþZ nBtj Rbvj v v=öÖ ínBtZ 15 tþvg. `þi vniþ Úvþi f ý | Gi Ae" vb nBtZ nBte;
 - (N) Av þbi Drm`vn" Zi j Gi gRy evAb" tKb`vn" c`v\_ÖBtZ 5vgUí `þi vniþ Úv i vltZ nBte;
 - (O) evni"K Av þbi Drm hvš þ f vUe"e" íevmi vniþ f vUe"e" ínBtZ Kgcþý 1.5 vgUí `þi` ícb KwþZ nBte;
 - (P) „Q vniþ Úvþi mþ mshý cVbc, vlvsm vniþ Úvþi ti, þi U Gi mþ msthvKv x tþvm cVbc BZ"v vniþ Úvþi Af "š íY Pþci f o „Y Pþc m" Kwev DcþhMknBtZ nBe;
 - (Q) ti vKtj þUWvntþ þg e"eÜZ nKj gý vgý, hšgk vlvsm BZ"v v=ö 130(1), (2), (3) G DþvöWZ vþf Öbv cÖcý b mþcþý ti vKtj þUWvntþ þg` ícbKv xms" v vöR" vWRvBb AbbtjvxnBtZ cWtþe;
 - (R) cÖZ`KwL vniþ Úv l cÖb cVbc Gi mþ msthvKv x tþvm cVbc l Dnvi msthvM" j mþR chþýY Ki vhvq GBi f chÖ RvqM_vKZ nBte;

- 19| Uv/4 „Qvniþ Úv nBtZ cVbci gva"þ Gj vVR mi ei v vniþ Úv K"vntþKvþtþK PþvchÖlcwénY Kwev tþþi vbi vËv vþl qv vteþbvceÖ cVbci gva"þ cWénþY mgq KþqKwlvþc v=ö bcai þYi f ý |l vbi vËvW vBmþý KwþZ nBte| D³ vW vBmgþni mniþ" Pþc nvmi Y l cÖvRb gýþZÖni ei v eÜ Kwev l Avzwv Pþc cÖgb Kwev e"e" v_vKtZ nBte| h_v-

(K) AþUþR l f v ti „þi U (Auto-Changeover Regulator) :-GB chþq Mvmi ei v Drm" qsm qf vte Lvþ vniþ Úv` þi nBtZ Aþýgvb gRy` þi` v=š í (switching) Kwþj ZvniQovGB chþq c\_g avc (First stage) Pþc cÖgb nBqv80-100 v GmAvBvR nBtZ 16-18 v GmAvBvR`-þz bvgvBqvAvþte|

(L) D"PPc woi xaf y j |(Over pressure shut-off valve): GB chq 16 w GmAvBR-tZ th KhOc waWZ
_vK Znví AvZw³ Pc cVc j VBb mÁvZ nBtj D³ f y f " qsm qf vte eÜ nBqvhtBte| ZnvQovvZxq
avc Pc cÖgb ti , tj U wmmte Mvñi KhOc 16-18 nBtZ 5 w GmAvBR-tZ bvgqvAvbte;

(M) wBac woi xaf y j |(Under pressure shut-off valve): GB f y j WZZxq avc Pc cÖgb ti , tj U
wmmte MvmvUti i AvM" lc b KwZ nBte| GB chq MvmPc #K 5 w GmAvBR nBtZ Pc cÖgb Kwqv0.5
w GmAvBR-tZ bvgBqvAvbte| ZnvQovtKb Í æu Ki fY (thgb-cVc dWqvTMtj evwQ anBqvTMtj) cVc
j VBb Mvñi Pc 0.5 w GmAvBR Gi wP bvgqvTMtj Dnv" qsm qf vte eÜ nBqvcVc Mvm mi ei vn eÜ
Kwte|

(N) wvObá Y f y j |(Emergency shut-off Valve) :- wv s Gi ewmñi l gRy Uv/4 Gi wKURi æxgñtZ©
eÜ Kwvñi Rb" nvZ wvObá Y f y j |_vKtZ nBte|

(O) AvBtmñj kb mUAd f y j |(Isolation shut-off Valve):- AvBtmñj kb mUAd f y j |cVc j VBbi wv bœ
" Vb " lc b Ki tZ nBte| thgb-Pz v AvM vUti i AvM ti , tj U Gi AvM i vBv Gi " Vb, evcVc j VBbi
i i æZ Ges Ri æxtgi vgtZi cÖvRb nq Ggb " Vb;

(P) tcÖi tMR:- cVc Pc chqyYi Rb" meavRbK " Vb tcÖi tMR j MBtZ nBte;

20| f "c v vBRv (vaporiser)| - UvK/wñj Üv , "Qhw Lipuid Off Take (LOT) cxvZ mñubœq ZnvvntBtj gRy
UvK evwñj Üv , "QG ci vaporizer " lc b KwZ nBte| ZnvQovhw AZ"šÍWÜvAvenl qv(10 tñmUt) Gi tññ
evGj wvR evÜ e"envñi cWgvYi nv Dnv ev úx eñbi nvñi PBtZ tekxng tñBtññ | vaporizer " lc b KwZ
nBte|

21| j vBmYKZ.cÖtY tKv ` NObv AvbU A\_evteñi v YNñtj Ges tñB ` NObv Ræbbk eve" w A_evmeññi f q/4 yvZ
nBtj ZnvvKUZg g"vRt: U vKsev vKUZg _bv f v cÖ Avmñi #K Ges cñv vñi K cW` kÖ, evj vñi k, Xkv #K
mñv " ZZg cšiq AewZ KwZ nBte|

22| Zi j KZ. tñtñv qv Mvm (Gj wvR) wvagy v 2004 Gi vev 124 tZ Dñv vZ KgÖZÖK j vBmYKZ.cÖtY mKj
hv m/Z mñt cÖk KwZ wZ nBte Ges wabvñi x l j vBmYi kZÖj xh_vh_f vte cñi b Ki vntBtZ tKxbvñi fñi
Rb" D³ KgÖZÖK mKj mñv mñvavñtZ nBte|

23| Zi j KZ. tñtñv qv Mvm (Gj wvR) gRy cÖtY hvñtZ AbbñvñtZ tKv e" w cÖk bv KwZ cñi tñB wñk hñó
mZKÖvAej ðb KwZ nBte|

di g-U

[vva 170 ` ðe']

Gj wvR wñtñv s tñ kñbi woi vEvhvPB Ges ci xY Y QK

1| Mvmavñi Mñt Drcv bKv xcÖöb, µ vK bñt, ci xY ZvñL, av YygZv

BZ"ñ mñvZ WUv tñU mññ AvQKxbv

☐

2| Mvmavñi wDchñ wñtZi Dci " lc b Ki vntBtZ QKxbv Ges

wñtZi PZññ #K Nmñ AvRÖvBZ"ñ AvQKxbv

☐

3| Gj wvR cñvñi evBcvmñi y & vñK vñt f y Ae" vñ AvQKxbv

☐

4| Ri æxeÜKi Y mñP cÖtñññ Av vñ vñ Khñg Kxbv

☐

5| " lc bq cÖZf vñB Mvmñtñi Y hvPB Ki vntBtZ QKxbv

☐

- 6| Wm̄p̄ Ȳp̄ i f̄nvc̄Bc, f̄c̄m̄ Ges f̄MR̄ w̄i c̄` Ae` lq̄ Av̄Q̄Kxbv ☐
- 7| m̄p̄c̄i-Ȳ Pc̄ Ab̄jḡw̄Z̄ mḡv̄ ḡf̄a` (250 w̄Gm̄Av̄B) Av̄Q̄Kxbv ☐
- 8| gR̄ȳ Av̄p̄ i M̄p̄q̄ m̄sh̄ȳ Pc̄ c̄l̄gb̄ f̄ ȳ & Ab̄jḡw̄Z̄ aī f̄bī Ī Kh̄l̄ī Kxbv ☐
- 9| Rī ǣxēǕKī Ȳ f̄ ȳ & Kh̄l̄ī Av̄Q̄Kxbv ☐
- 10| Av̄p̄ i M̄p̄q̄ m̄sh̄ȳ Z̄c̄ Ī Pc̄ c̄w̄ḡvc̄K̄ M̄v̄R̄, ŷ̄ m̄W̄K̄f̄ v̄p̄ē Kv̄R̄ K̄f̄ī Kxbv ☐
- 11| m̄Z̄K̄l̄Ȳxc̄l̄K̄` k̄`ḡv̄b̄` ŷ̄p̄ h̄t̄c̄h̄ȳ f̄ v̄p̄ē c̄l̄K̄l̄ī Av̄Q̄Kxbv ☐
- 12| c̄l̄Ȳw̄c̄w̄ī c̄w̄`C̄b̄c̄ m̄sī ŷ̄Ȳ Ges̄c̄f̄ek̄ w̄q̄w̄Z̄ Kxbv ☐
- 13| M̄vm̄M̄j̄h̄ȳ Kī vn̄B̄q̄v̄Q̄Kxbv ☐
- 14| c̄w̄`k̄l̄mb̄` c̄l̄Ȳ c̄l̄K̄l̄ī Kxbv ☐
- 15| w̄w̄l̄mḡq̄ Āš̄í̄ Āš̄í̄ w̄i c̄Ė̄vh̄PB̄ j̄ MēB̄p̄q̄ m̄sī ŷ̄Ȳ Kī vn̄q̄ Kxbv ☐

di g-V
[w̄vā 170`ðe`]

Gj̄ w̄v̄R̄ f̄z̄ kb̄ c̄w̄`k̄l̄m̄s̄ū ŷ̄í̄mb̄`

..... Gj̄ w̄v̄R̄ f̄z̄ k̄f̄bī R̄b̄` Z̄w̄L̄ n̄B̄z̄ ch̄l̄ī24 ḡm̄
f̄ḡq̄v̄f̄ GB̄ mb̄` R̄v̄ x̄Kī vn̄B̄j̄ |

..... ŷ̄p̄ Gj̄ w̄v̄R̄ ŷ̄`l̄cb̄w̄l̄ ..... K̄Z̄l̄. c̄w̄`k̄l̄Kī vn̄B̄q̄v̄Q̄ ŷ̄`l̄cb̄v̄ī m̄ī Ā̄ḡw̄ Ges̄Kh̄l̄ḡ w̄i c̄` |

c̄w̄`k̄l̄K̄v̄ī x̄ b̄vḡ, c̄`ex̄l̄ ŷ̄`ŷ̄ī

di g-W
[w̄vā 170`ðe`]

Gj̄ w̄v̄R̄ w̄d̄z̄q̄ŷ̄s̄ f̄z̄ kb̄ c̄w̄`k̄l̄f̄PK̄ ŷ̄z̄

- 1| m̄st̄h̄MM̄vm̄c̄v̄Bc̄ j̄ v̄Bb̄ w̄l̄^a ☐
- f̄MR̄ ☐
- ŷ̄q̄ ☐
- 2| Kḡf̄c̄l̄ī f̄eóbx̄ Ō̄f̄ek̄ w̄p̄ī āl̄st̄K̄Z̄ ☐
- aḡc̄v̄b̄ w̄p̄ī āc̄l̄K̄ ☐
- ŷ̄`q̄s̄ū q̄f̄ v̄p̄ē P̄j̄ ȳnl̄ q̄v̄ī m̄Z̄K̄l̄st̄K̄Z̄ ☐
- w̄ec̄%̄b̄K̄ m̄st̄K̄Z̄ ☐
- c̄w̄P̄j̄ b̄c̄x̄w̄ ☐
- ev̄w̄ Ges̄m̄p̄P̄ ☐
- ŷ̄v̄w̄Kī c̄`v̄`q̄ȳ ☐
- m̄j̄ŷ̄ȲZ̄ f̄eóbx̄ ☐
- 3| Kḡf̄c̄l̄ī M̄vm̄w̄l̄nī Ȳn̄q̄ Kxbv ☐
- c̄l̄gb̄ f̄ ȳ & w̄nj̄ Kī ȲĪ w̄nj̄ Kī f̄Ȳī Z̄w̄L̄ ☐
- w̄i c̄Ė̄vm̄ī Ā̄ḡw̄ī m̄j̄ŷ̄v̄ī ē`ē`v̄ ☐
- f̄MR̄ ☐
- %̄l̄`ŷ̄w̄K̄ f̄ev̄w̄m̄j̄ŷ̄v̄ī ē`ē`v̄ ☐

		c\Bc j \Bb l c\Bc j \Bbi av #Ki (Bracket) Ae~ v	☐
		m\@Guards)	☐
		eÜKi Y Pc	☐
		M\m\otmi Y (e\ é Ae~ ü jc\Z Pj yKg\c\ü	☐
		Gi ff \Uc\Bc Gi \otmi Y h\PB l Dn\ Ašf\)	
4 gR\ i av Yc\	M\m\otmi Y		☐
		c\ögb f y & \rj Ki Y l \rj Ki \Yi Z\wL	☐
		\VR	☐
		mKj av K \eóbx (Bracket) m\yü e~e~ v	☐
		f y & (Ae~ \K\h\gZv)	☐
		\eóbx' i Rv	☐
		agc\ b \ot a m\KZ	☐
		c\ek \ot a m\KZ	☐
		\q	☐
		Pc ci \Y\Yi Z\wL	☐
5 gE~ eÜKi Y f y &	M\m\otmi Y		☐
		Ae~ \K\h\gZv	☐
		c\K \Y	☐

18| GB m\K\ab\Z \h mg~ \e\ ewZj Ki v\q b\B D³ \e\ai µ \gK c\ewZ\ A_evenj µ \gK \m\te enj _\K\te Ges D³
\eva, \yi m\Z m\k\ó\ \e\ai Zd\w\ l di gmg\h mg\Änic Y\@weZ\ nB\te|