

Р†РќРŸРŸР РЈРЉР†Р†РЇ

**РrР»CЇ РjРµРrРёC†PSPsPiPs Р·Р°CЇC,PsCЇCЇPIP°PSPSCЇ Р»C-РёР°CЇCЇCЇРёPsPiPs
Р·Р°CЇPsP±CЇ**

Р'С-СЇPsPiCЇPsP»PsP» РђCЇCЇPsP±C-PSPrPs

(Bisoprolol AUrobindo)

РŸРёР»Р°Рr:

РrC-CЇC†Р° CЇРµC†PsPIPёPSP°: bisoprolol;

1 С,Р°Р±Р»РµC,РёР°, PIPeCЇРёC,Р° PйP»C-PIPePsPIPsCЇ PsP±PsP»PsPSPePsCЇ,
РjC-CЇC,РёC,CЇ 2,5 РjPi Р°Р±Ps 5 РjPi, Р°Р±Ps 10 РjPi Р±C-CЇPsPiCЇPsP»PsP»CЇ
C„CЇРjР°CЇР°C,CЇ;

*РrPsPiPsРjC-Р¶PSC- CЇРµC†PsPIPёPSPё: C†РµР»CЇР»PsP·Р°
РjC-РёCЇPsPeCЇРёCЇC,Р°Р»C-C†PSP°, РёР°Р»CЇC†C-CЇ PiC-РrCЇPsC„PsCЇC„Р°C,
Р±РµР·РµР·Р°Р±Р°PSPёPЇ, РёCЇРµРјРјPSC-CЇB РrC-PsPeCЇРёРr РёPsP»PsC—РrPSPёPЇ
Р±РµР·РµР·Р°Р±Р°PSPёPЇ, РёCЇPsCЇРйPsPIC-РrPsPS, РjР°PiPSC-CЇ CЇC,РµР°CЇР°C„ Opadry
Р±C-Р»РёPЇ 03Р'28796 (PiC-PiCЇPsРjРµP»PsP·Р°, C,РёC,Р°PSCЇ РrC-PsPeCЇРёРr (Р· 171),
РjР°РёCЇPsPiPsP» 400).*

**Р»C-РёР°CЇCЇCЇРёР°C„PsCЇРjР°. РŸР°Р±Р»РµC,РёРё, PIPeCЇРёC,C- PйP»C-PIPePsPIPsCЇ
PsP±PsP»PsPSPePsCЇ.**

РђCЇPSPsPIpsc- C„C-Р·РёРёPs-C...C-РjC-C†PSC- PIP»Р°CЇC,РёPIPsCЇC,C-:

C,Р°Р±Р»РµC,РёРё PйPs 2,5 РjPi: Р±C-Р»C-, РёCЇCЇPiP»C-, РrPIPsPsPiCЇРёP»C-
C,Р°Р±Р»РµC,РёРё, PIPeCЇРёC,C- PйP»C-PIPePsPIPsCЇ PsP±PsP»PsPSPePsCЇ, Р·
РjР°CЇРёCЇPIP°PSPSCЇРj В«Р В» C,Р° Р»C-PSC-C"СЇ CЇPsP·P»PsРjCЇ Р· PsPrPSPsPiPs
Р±PsPeCЇ C,Р° В«2В» Р· C-PSCёPsPiPs Р±PsPeCЇ;

C,Р°Р±Р»РµC,РёРё PйPs 5 РjPi: Р±C-Р»C-, РёCЇCЇPiP»C-, РrPIPsPsPiCЇРёP»C-
C,Р°Р±Р»РµC,РёРё, PIPeCЇРёC,C- PйP»C-PIPePsPIPsCЇ PsP±PsP»PsPSPePsCЇ, Р·
РjР°CЇРёCЇPIP°PSPSCЇРj В«Р В» C,Р° Р»C-PSC-C"СЇ CЇPsP·P»PsРjCЇ Р· PsPrPSPsPiPs
Р±PsPeCЇ C,Р° В«5В» Р· C-PSCёPsPiPs Р±PsPeCЇ;

C,Р°Р±Р»РµC,РёРё PйPs 10 РjPi: Р±C-Р»C-, РёCЇCЇPiP»C-, РrPIPsPsPiCЇРёP»C-
C,Р°Р±Р»РµC,РёРё, PIPeCЇРёC,C- PйP»C-PIPePsPIPsCЇ PsP±PsP»PsPSPePsCЇ, Р·
РjР°CЇРёCЇPIP°PSPSCЇРj В«Р В» C,Р° Р»C-PSC-C"СЇ CЇPsP·P»PsРjCЇ Р· PsPrPSPsPiPs
Р±PsPeCЇ C,Р° В«10В» Р· C-PSCёPsPiPs Р±PsPeCЇ.

Р»Р°CЇРjР°РёPsC,РµCЇР°PйРµPIC,РёC†PSP° PiCЇCЇPйР°. РŸРµР»РµC,РёPIpsc-

P±P»PsPeP°C,PSCḡPë b-P°PrCḡPμPSPsCḡPμC†PμPīC,PSCḡC-PI.B

PḡPsPr PḡPḡPḡ Pḡ07Pḡ P'07.

PαP°CḡPjP°PePsP»PsPiC-C†PSC- PIP»P°CḡC,PëPIPsCḡC,C-.

PαP°CḡPjP°PePsPrPëPSP°PjC-PeP°.

P'C-CḡPsPīCḡPsP»PsP» Bḡ“ P°PeC,PëPIPSPëPNḡ PIPëCḡPsPePsCḡPμP»PμPeC,PëPIPSPëPNḡ
P±P»PsPeP°C,PSCḡ b₁-P°PrCḡPμPSPsCḡPμC†PμPīC,PSCḡC-PI, P±PμP·
PIPSCḡC,CḡC-C€PSCḡPsC— CḡPëPjPīP°C,PSPjC-PjPμC,PëC†PSPsC— P°PeC,PëPIPSPsCḡC,C- C,P°
PeP»C-PSC-C†PSPs PIPëCḡP°PḡPμPSPëC... PjPμPjP±CḡP°PSPs-CḡC,P°P±C-P»C-P·CḡCḡC†PëC...
PIP»P°CḡC,PëPIPsCḡC,PμPNḡ. P'C-CḡPsPīCḡPsP»PsP» PjP°C” PrCḡPḡPμ PSPëP·CḡPeCḡ
CḡPīPsCḡC-PrPSPμPSC-CḡC,Cḡ C-P· b₂-CḡPμC†PμPīC,PSCḡP°PjPë PiP»P°PrPePsC—
PjCḡCḡPeCḡP»P°C,CḡCḡPë P±CḡPsPSC...C-PI C- CḡCḡPrPëPS, P° C,P°PePsPḡ C-P· b₂-
CḡPμC†PμPīC,PSCḡP°PjPë, CḡPeC- P±PμCḡCḡC,Cḡ CḡC†P°CḡC,Cḡ Cḡ
PjPμC,P°P±PsP»C-C†PSC-PNḡ CḡPμPiCḡP»CḡC†C-C—. PḡP°PePëPj C†PëPSPsPj,
P±C-CḡPsPīCḡPsP»PsP» PSPμ PīPsPIPëPSPμPS PIPīP»PëPIP°C,Pë PSP° PsPīC-Cḡ
PrPëC...P°P»CḡPSPëC... C€P»CḡC...C-PI C- b₂-PsPīPsCḡPμCḡPμPrPePsPIP°PSC-
PjPμC,P°P±PsP»C-C†PSC- PμC,,PμPeC,Pë. PḡPμP»PμPeC,PëPIPSC-CḡC,Cḡ
P±C-CḡPsPīCḡPsP»PsP»Cḡ C%PsPrPs b₁-P°PrCḡPμPSPsCḡPμC†PμPīC,PSCḡC-PI
PīPsC€PëCḡCḡC,CḡCḡCḡ P·P° PjPμPḡC- C,PμCḡP°PiPμPIC,PëC†PSPsPiPs PrC-P°PiP°P·PsPSCḡ
PrPsP·.

P'C-CḡPsPīCḡPsP»PsP» PSPμ PjP°C” PIPëCḡP°PḡPμPSPsPiPs PSPμPiP°C,PëPIPSPsPiPs
C-PSPsC,CḡPsPīPSPsPiPs PμC,,PμPeC,Cḡ.

PḡP°PeCḡPëPjP°P»CḡPSPëPNḡ PμC,,PμPeC, P±C-CḡPsPīCḡPsP»PsP»Cḡ PSP°CḡC,P°C”
C†PμCḡPμP· 3Bḡ“4 PiPsPrPëPSPë PiC-CḡP»Cḡ PīPμCḡPsCḡP°P»CḡPSPsPiPs PiCḡPëPNḡPsPjCḡ.
PμPμCḡC-PsPr PSP°PīC-PIPIPëPIPμPrPμPSPSCḡ P· PiP»P°P·PjPë CḡC,P°PSPsPIPëC,Cḡ 10Bḡ“12
PiPsPrPëPS, C%Ps PiCḡPëP·PIPsPrPëC,Cḡ PrPs 24-PiPsPrPëPSPSPsC—
PμC,,PμPeC,PëPIPSPsCḡC,C- PiC-CḡP»Cḡ PsPrPSPsCḡP°P·PsPIPsPiPs PiCḡPëPNḡPsPjCḡ.
PḡP°PeCḡPëPjP°P»CḡPSPëPNḡ P°PSC,PëPiC-PiPμCḡC,PμPSP·PëPIPSPëPNḡ PμC,,PμPeC,
PrPsCḡCḡPiP°C”C,CḡCḡCḡ C†PμCḡPμP· 2 C,PëPḡPSC- PiCḡPëPNḡPsPjCḡ.

PμCḡPë C-PSC,PμPSCḡPëPIPSC-PNḡ C,PμCḡP°PiC-C— Cḡ PiP°C†C-C”PSC,C-PI P·
C-C€PμPjC-C†PSPsCḡ C...PIPsCḡPsP±PsCḡ CḡPμCḡC†Cḡ P±PμP· C...CḡPsPSC-C†PSPsC—
CḡPμCḡC†PμPIPsC— PSPμPrPsCḡC,P°C,PSPsCḡC,C- P±C-CḡPsPīCḡPsP»PsP» P·PjPμPSC€CḡC”
CḡPμCḡC†PμPIPëPNḡ PIPëPePëPr C,P° PiPsC,CḡPμP±Cḡ PjC-PsPeP°CḡPrP° PI PePëCḡPSC-
P·P°PIPrCḡPePëB P·PjPμPSC€PμPSPSCḡ PḡPḡPḡ C,P° CḡPrP°CḡPSPsPiPs PsP±Bḡ™C”PjCḡ.
PμCḡPë C,CḡPëPIP°P»C-PNḡ C,PμCḡP°PiC-C— PiC-PrPIPëC%PμPSPëPNḡ
PiPμCḡPëC,,PμCḡPëC†PSPëPNḡ PsPīC-Cḡ P·PjPμPSC€CḡC”C,CḡCḡCḡ. PḡP°PePsPḡ PI
PsCḡPSPsPIC- P°PSC,PëPiC-PiPμCḡC,PμPSP·PëPIPSPsPiPs PμC,,PμPeC,Cḡ ḡ-
P±P»PsPeP°C,PSCḡC-PI P»PμPḡPëC,Cḡ PjPμC...P°PSC-P·Pj P·PSPëPḡPμPSPSCḡ
P°PeC,PëPIPSPsCḡC,C- CḡPμPSC-PSCḡ PI PiP»P°P·PjC-.

P'C-CḡPsPīCḡPsP»PsP» PiCḡPëPiPSC-C†CḡC” CḡPμP°PeC†C-Cḡ PSP°
CḡPëPjPīP°C,PSP°PrCḡPμPSPμCḡPiC-C†PSCḡ P°PeC,PëPIPSC-CḡC,Cḡ, P±P»PsPeCḡCḡC†Pë
CḡPμC†PμPīC,PSCḡPë CḡPμCḡC†Cḡ. PjPμ PiCḡPëP·PIPsPrPëC,Cḡ PrPs
CḡPīPsPIC-P»CḡPSPμPSPSCḡ CḡPμCḡC†PμP±PëC,C,Cḡ C,P° P·PSPëPḡPμPSPSCḡ

СГРPePsC₇PsC₄CrPIP°P»CH₃PS₂PsC— C,,CrPSPeC₄C— PjC—PsPeP°C₇PrP°, C%₀₀Ps P·PSPeP¶C₄C”
PiPsC₇C₇PμP±C₄ PjC—PsPeP°C₇PrP° PI PePēC₄PS₂— P—P°PIPrC₄PePē C₄CH₃PsPjC₄
PrPsC₄C₄PIP°C”C,CH₃C₄C₄ P±P°P¶P°PSPePN₂ PμC,,PμPeC, Cr PiP°C₄C—C”PSC,C—PI P·C—
C₄C,C,PμPSPsPeP°C₇PrC—C”C₄ C,P° C—C₄PePμPjC—C₄PS₂PsC₄ C...PIPsC₇PsP±PsC₄ C₄ГPμC₇C₄C₄.

PαP°C₇PjP°PePsPeC—PSPμC,PēPeP°.

*P₇P±C₄PsC₇P±C₄C—C₄. PμC—C₄P»C₄ PiC₇PēPN₂PsPjC₄ PIPSC₄C,C₇C—C₄PSCH₃Ps P±C—P»CH₃C₄
PSC—P¶ 90 % P±C—C₄PsPiC₇PsP»PsP»C₄ P°P±C₄PsC₇P±C₄C”C,CH₃C₄C₄ P·C—
C₄PeP»C₄PSPePsPIPs—PePēC₄PePsPIPsPiPs C,C₇P°PeC,C₄. P₇P±C₄PsC₇P±C₄C—C₄ PSPμ
P·P°P»PμP¶PēC,CH₃ PIC—Pr PiC₇PēPN₂PsPjC₄ C—P¶C—. P·C,,PμPeC, PiPμC₇C₄PePsPiPs
PiC₇PsC...PsPrP¶PμPSPSC₄ C₄C,P°PSPsPIPēC,CH₃ ≤ 10 %. P’C—PsPrPsC₄C,C₄PrPiPSC—C₄C,CH₃
C₄C,P°PSPsPIPēC,CH₃ PiC₇PēP±P»PēP·PSPs 90 %.*

*P PsP·PiPsPrC—P». PhP±B₇™ C”Pj C₇PsP·PiPsPrC—P»C₄ C₄C,P°PSPsPIPēC,CH₃ 3,5 P»/PePi.
P—PiB₇™ C₄IP·C₄PIP°PSPSC₄ P· P±C—P»PeP°PjPē PiP»P°P·PjPē PeC₇PsPIC— C₄C,P°PSPsPIPēC,CH₃
PiC₇PēP±P»PēP·PSPs 30 %.*

*P₇hPμC,P°P±PsP»C—P·Pj C,P° PIPēPIPμPrPμPSPSC₄. P’C—C₄PsPiC₇PsP»PsP»
PIPēPIPsPrPēC,CH₃C₄C₄ P· PsC₇PiP°PSC—P·PjC₄ PrPIPsPjP° C₄PeP»C₄C...P°PjPē: 50 %
PjPμC,P°P±PsP»C—P·C₄C”C,CH₃C₄C₄ Cr PiPμC₄C—PSC₄C— P· C₄C,PIPsC₇PμPSPSC₄Pj
PSPμP°PeC,PēPIPSPēC... PjPμC,P°P±PsP»C—C,C—PI, C₄PeC— PIPēPIPsPrC₄C,CH₃C₄C₄
PSPēC₇PeP°PjPē, C₇PμC₄C,P° 50 % PIPēPIPsPrPēC,CH₃C₄C₄ PSPēC₇PeP°PjPē Cr
PSPμP·PjC—PSPμPSPsPjC₄ PIPēPiP»C₄PrC—. P—P°PiP°P»CH₃PS₂PN₂ PeP»C—C₇PμPSC₄
P±C—C₄PsPiC₇PsP»PsP»C₄ B₇™ 15 P»/PiPsPr. PμPμC₇C—PsPr PSP°PiC—PIPIPēPIPμPrPμPSPSC₄ P·
PiP»P°P·PjPē PeC₇PsPIC— C₄C,P°PSPsPIPēC,CH₃ 10–12 PiPsPrPēPS, C%₀₀Ps P·P°P±PμP·PiPμC₄C₄C”
24—PiPsPrPēPSPSC₄ PμC,,PμPeC,PēPIPSC—C₄C,CH₃ PiC—C₄P»C₄ PsPrPSPsC₇P°P·PsPIPsPiPs
PiC₇PēPN₂PsPjC₄ PiC₇PμPiP°C₇P°C,C₄.*

*P>C—PSC—PN₂PSC—C₄C,CH₃. PαP°C₇PjP°PePsPeC—PSPμC,PēPeP° P±C—C₄PsPiC₇PsP»PsP»C₄
P»C—PSC—PN₂PSP° C— PSPμ P·P°P»PμP¶PēC,CH₃ PIC—Pr PIC—PeC₄.*

*PhC₄PsP±P»PēPIC— PiC₇C₄PiPē PiP°C₄C—C”PSC,C—PI. PhC₄PeC—P»CH₃PePē
P±C—C₄PsPiC₇PsP»PsP» PIPēPIPsPrPēC,CH₃C₄C₄ P· PsC₇PiP°PSC—P·PjC₄ PSPēC₇PeP°PjPē C,P°
PiPμC₄C—PSPePsC₄ C₇C—PIPSPsC₄ PjC—C₇PsC₄ PI PiP°C₄C—C”PSC,C—PI C—P·
PiPsC₇C₄C₄PePμPSPSC₄PjPē C,,CrPSPeC₄C—C— PiPμC₄C—PSPePē P°P±Ps PSPēC₇PsPe,
PePsC₇PμPeC₄C—C₄ PrPsP·C₄PIP°PSPSC₄ PSPμ PiPsC,C₇C—P±PSP°.
PαP°C₇PjP°PePsPeC—PSPμC,PēPeP° Cr PiP°C₄C—C”PSC,C—PI P·C— C₄C,P°P±C—P»CH₃PS₂PsC₄
C...C₇PsPSC—C₄PS₂PsC₄ C₄ГPμC₇C₄PμPIPsC₄ PSPμPrPsC₄C,P°C,PSC—C₄C,C₄ C,P° P·
PiPsC₇C₄C₄PePμPSPSC₄PjPē C,,CrPSPeC₄C—C— PiPμC₄C—PSPePē P°P±Ps PSPēC₇PsPe PSPμ
PIPēPIC₄P°P»P°C₄C₄. PJ PiP°C₄C—C”PSC,C—PI C—P· C...C₇PsPSC—C₄PS₂PsC₄ C₄ГPμC₇C₄PμPIPsC₄
PSPμPrPsC₄C,P°C,PSC—C₄C,C₄ P₄P₄P₄ C,,CrPSPeC₄C—PsPSP°P»CH₃PS₂PsPiPs PeP»P°C₄C₄ (P·P°
NYHA) C₇C—PIPμPSCH₃ P±C—C₄PsPiC₇PsP»PsP»C₄ PI PiP»P°P·PjC— PeC₇PsPIC— PIPēC%₀₀PēPN₂
C,P° PiPμC₇C—PsPr PSP°PiC—PIPIPēPIPμPrPμPSPSC₄ PrPsPIC₄PePN₂ PiPsC₇C—PIPSC₄PS₂ P·
C,P°PePēPjPē Cr P·PrPsC₇PsPIPēC... PrPsP±C₇PsPIPsP»CH₃C₄C—PI. P₇hP°PeC₄PēPjP°P»CH₃PS₂
PePsPSC₄PμPSC,C₇P°C₄C—C₄ Cr PiP»P°P·PjC— PeC₇PsPIC— PI C₇C—PIPSPsPIP°P¶PSPsPjC₄
C₄C,P°PSC— C₄C,P°PSPsPIPēC,CH₃ 64B±21 PSPi/PjP» PiC₇Pē PrPsP±PsPIC—PN₂ PrPsP·C— 10 PjPi
C,P° PiPμC₇C—PsPrC— PSP°PiC—PIPIPēPIPμPrPμPSPSC₄ 17B±5 PiPsPrPēPS.*

P₇hP»C—PSC—C₄PS₂— C...P°C₇P°PeC,PμC₇PēC₄C,PēPePē.

PuPsPeP°P·P°PSPSCI.

- P_hC_hC, P_uC_hC-P°P»CH_hPSP° PiC-PiP_uC_hC, P_uPSP·C-C_h;
- C-C_hP_uPjC-C_hPSP° C...PIP_sC_hP_sP±P° C_hP_uC_hC†C_h (C_hC, P_uPSP_sPeP°C_hPrC-C_h);
- C...C_hP_sPSC-C_hPSP° C_hP_uC_hC†P_uPIP° PSP_uPr_sC_hC, P°C, PSP_sC_hC, CH C-P·
C_hP_hC_hC, P_sP»C-C_hPSP_sC_h PrP_hC_hC, C_hPSP_eC†C-C_hC_h P»C-PIP_sPiP_s C_hP»C_hPSP_sC_hPeP° C_h
PeP_sPjP±C-PSP°C†C-C— P· C-PSPiC-P±C-C, P_sC_hP°PjP_h P_hP_uP_h, PrC-C_hC_hP_uC, P_hPeP°PjP_h, C_h
C_hP°P·C- PSP_uP_sP±C...C-PrPSP_sC_hC, C- б_h“ P·C- C_hP_uC_hC†P_uPIP_hPjP_h PiP»C-PeP_sP·P_hPrP°PjP_h.

PuChPsC, P_hPiPsPeP°P·P°PSPSCI.

- P_uC-PrPIP_hC°P_uPSP° C_hC_hC, P»P_hPiC-C_hC, CH Pr_s P±C-C_hP_sPiC_hP_sP»P_sP»C_h P°P±P_s Pr_s
C-PSC_hPeC... PeP_sPjPiP_sPSP_uPSC, C-PI PiC_hP_uPiP°C_hP°C, C_h;
- PiP_sC_hC, C_hP° C_hP_uC_hC†P_uPIP° PSP_uPr_sC_hC, P°C, PSC-C_hC, CH P°P±P_s C_hP_uC_hC†P_uPIP°
PSP_uPr_sC_hC, P°C, PSC-C_hC, CH C_h C_hC, P°PSC- PrP_uPeP_sPjPiP_uPSC_hP°C†C-C—, C°P_s
PiP_sC, C_hP_uP±C_hC, CH C-PSP_sC, C_hP_sPiPSP_sC— C, P_uC_hP°PiC-C—;
- PeP°C_hPrC-PsPiP_uPSPSP_h C_hPe_s;
- P°C, C_hC-PsPiP_uPSC, C_hP_hPeC_hP»C_hC_hPSP° P±P»P_sPeP°PrP° P†P† C, P° P†P†P†
C_hC, C_hPiP_uPSC_h (P·P° PIP_hPSC_hC, PeP_sPj C, P°PeP_sC— C_h PiP°C†C-C_hPSC, C-PI P·C-
C_hC, C_hC_hPSP_hPj PIP_sPrC-C_hPj C_hPeC, PjC_h);
- C_hP_hPSP_hC_hP_sPj C_hP»P°P±PeP_sC_hC, C- C_hP_hPSC_hC_hP_sPIP_sPiP_s PIC_hP·P»P°;
- C_hP_hPSP_sP°C, C_hC-P°P»CH_hPSP° P±P»P_sPeP°PrP°;
- C_hP_hPjPiC, P_sPjP°C, P_hC_hPSP° P±C_hP°PrP_hPeP°C_hPrC-C_h;
- C_hP_hPjPiC, P_sPjP°C, P_hC_hPSP° P°C_hC, P_uC_hC-P°P»CH_hPSP° PiC-PiP_sC, P_uPSP·C-C_h;
- C, C_hP_hPeP° C, P_sC_hPjP° P±C_hP_sPSC...C-P°P»CH_hPSP_sC— P°C_hC, PjP_h P°P±P_s C, C_hP_hPeP°
C, P_sC_hPjP° C...C_hP_sPSC-C_hPSP_sPiP_s P_sP±C_hC, C_hC_hPeC, P_hPIPSP_sPiP_s
P·P°C...PIP_sC_hC_hPIP°PSPSCI P»P_uPiP_uPSC_h;
- C, C_hP_hPeP° C, P_sC_hPjP° PiP_sC_hC_hC_hPeP_uPSPSCI PiP_uC_hP_hC, P_uC_hP_hC_hPSP_sPiP_s
PeC_hP_sPIP_sP_sP±C-PiC_h C, P° C_hP_hPSP_hC_hP_sPj P P_uP_hPSP_s;
- C, P_uP_sC...C_hP_sPjP_sC†P_hC, P_sPjP°, C°P_s PSP_u P»C-PeC_hPIP°P»P°C_hC_h;
- PjP_uC, P°P±P_sP»C-C_hPSP_h P°C†P_hPr_sP·.

P·P·P°C_hPjPsPrC-C_h P· C-PSC_hPePjP_h P»C-PeP°C_hC_hPeP_hPjP_h P·P°C_hP_sP±P°PjP_h C, P° C-PSC_hC- PIP_hPrP_h PIP·P°C_hPjPsPrC-P_h.

P_hP_sPjP±C-PSP°C†C-C—, C_hPeC- PSP_u C_hP_uPeP_sPjP_uPSP_hPIP°PSP_s
P·P°C_hC, P_sC_hP_sPiC_hPIP°C, P_h

P>C-PeCfPIP°PSPSCII C...CfPSPSC-CfPSPSc— CfPmCfCfPmPIPsC—
PSPmPrPsCfC,P°C,PSPScfC,C-

PfPSC,PëP°CfPëC,PjC-CfPSC- P·P°CfPSP±Pë P† PeP»P°CfCf (PSP°PïCfPëPeP»P°Pr,
C...C-PSC-PrPëPS, PrPëP·PsPïC-CfP°PjC-Pr, P>C-PrPsPeP°C—PS, C„PmPSC-C,PsC—PS,
C„P»PmPeP°C—PSC-Pr, PïCfPSPiP°C„PmPSPsPS): PjPsP¶P»PëPIPm PïPsC,PmPSC†C-CfPIP°PSPSCII
PmC„PmPeC,Cf P°C,CfC-PsPIPmPSC,CfPëPeCfP»CfCfPSPSc— PïCfPSPIC-PrPSPScfC,C- C,P°
PïPsCfPëP»PmPSPSCII PSPmPiP°C,PëPIPSPsPiPs C-PSPSc,CfPSPiPSPsPiPs PmC„PmPeC,Cf.

P'CfC- PïPsPeP°P·P°PSPSCII.

PfPSC,P°PiPsPSC-CfC,Pë PeP°P»CHC†C-Cf (PïCfCfPïPë PIPmCfP°PïP°PjC-P»Cf, PjPmPSC€PsCf
PjC-CfPSPCf бґ“ PrPëP»C,C-P°P·PmPjCf): PSPmPiP°C,PëPIPSPëPNë PIPïP»PëPI PSP°
CfPePsCfPSPCfCfPIP°P»CHPSCf C„CfPSPeC†C-Cf PjC-PsPeP°CfP° C,P°
P°C,CfC-PsPIPmPSC,CfPëPeCfP»CfCfPSCf PïCfPSPIC-PrPSC-CfC,CH.
P'PSCfC,CfC-C€PSCfPSPmPIPmPrPmPSPSCII PIPmCfP°PïP°PjC-P»Cf Cf
PïP°C†C-C"PSC,C-PI, CfPeC- PïCfPëPNëPjP°CHC,CH β-P±P»PsPeP°C,PsCfPë, PjPsP¶Pm
PïCfPëP·PIPmCfC,Pë PrPs PIPëCfP°P¶PmPSPSc— P°CfC,PmCfC-P°P»CHPSPSc—
PiC-PïPsC,PmPSP·C-C— C,P° P°C,CfC-PsPIPmPSC,CfPëPeCfP»CfCfPSPSc— P±P»PsPeP°PrPë.

P"C-PïPsC,PmPSP·PëPIPSC- PïCfPmPïP°CfP°C,Pë P· C†PmPSC,CfP°P»CHPSPëPj
PjPmC...P°PSC-P·PjPsPj PrC-C— (PeP»PsPSC-PrPëPS, PjPmC,PëP»PrPsPïP°, PïCfP°PSC„P°C†PëPS,
PjPsPeCfPëPSC-PrPëPS, CfC-P»PjPmPSC-PrPëPS): PjPsP¶P»PëPIPm PïPsPïC-CfC€PmPSPSCII
PïPmCfPmP±C-PïCf CfPmCfC†PmPIPsC— PSPmPrPsCfC,P°C,PSPScfC,C- PIPSP°CfP»C-PrPsPe
P·PSPëP¶PmPSPSCII C†PmPSC,CfP°P»CHPSPsPiPs CfPëPjPïP°C,PëC†PSPsPiPs C,PsPSCfCfCf
(P·PSPëP¶PmPSPSCII P§PŸPŸ C- CfPmCfC†PmPIPsPiPs PIPëPePëPrCf,
PIP°P·PsPrPëP»P°C,P°C†C-Cf). P P°PïC,PsPIP° PIC-PrPjC-PSP° PïCfPmPïP°CfP°C,Cf,
PsCfPSP±P»PëPIPs CfPeC%Ps PNëPsPjCf PïPmCfPmPrCfC" PIC-PrPjC-PSP°
P±P»PsPeP°C,PsCfC-PI β-P°PrCfPmPSPScfPmC†PmPïC,PsCfC-PI, PjPsP¶Pm PïC-PrPIPëC%PëC,Pë
CfPëP·PëPe PIPëPSPëPePSPmPSPSCII CfPëPePsC€PmC,PSPSc— PiC-PïPmCfC,PmPSP·C-C—.

*PлPsPjP±C-PSP°C†C-C—, CfPeC- CfP»C-Pr P·P°CfC,PsCfPSPIC¿PIP°C,Pë P·
PsP±PmCfPmP¶PSC-CfC,Cf*

P>C-PeCfPIP°PSPSCII P°CfC,PmCfC-P°P»CHPSPSc— PiC-PïPmCfC,PmPSP·C-C— P°P±Ps
C-C€PmPjC-C†PSPSc— C...PIPsCfPSP±Pë CfPmCfC†Cf (CfC,PmPSPsPeP°CfPrC-C—).

- PfPSC,PëP°CfPëC,PjC-CfPSC- P·P°CfPSP±Pë P† PeP»P°CfCf (PSP°PïCfPëPeP»P°Pr,
C...C-PSC-PrPëPS, PrPëP·PsPïC-CfP°PjC-Pr, P>C-PrPsPeP°C—PS, C„PmPSC-C,PsC—PS,
C„P»PmPeP°C—PSC-Pr, PïCfPSPiP°C„PmPSPsPS): PjPsP¶P»PëPIPm PïPsC,PmPSC†C-CfPIP°PSPSCII
PmC„PmPeC,Cf P°C,CfC-PsPIPmPSC,CfPëPeCfP»CfCfPSPSc— PïCfPSPIC-PrPSPScfC,C- C,P°
PïPsCfPëP»PmPSPSCII PSPmPiP°C,PëPIPSPsPiPs C-PSPSc,CfPSPiPSPsPiPs PmC„PmPeC,Cf.

P'CfC- PïPsPeP°P·P°PSPSCII.

PfPSC,P°PiPsPSC-CfC,Pë PeP°P»CHC†C-Cf PrPëPiC-PrCfPSPiC-CfPëPrPëPSPsPiPsPiPs
CfCfPrCf (PSP°PïCfPëPeP»P°Pr, PSC-C„PmPrPëPïC-PS, C„PmP»PsPrPëPïC-PS,
P°PjP»PsPrPëPïC-PS): PjPsP¶P»PëPIPm PïC-PrPIPëC%PmPSPSCII CfPëP·PëPeCf
P°CfC,PmCfC-P°P»CHPSPSc— PiC-PïPsC,PmPSP·C-C— C,P° CfPSP·PIPëC,PeCf
CfPmCfC†PmPIPsC— PSPmPrPsCfC,P°C,PSPScfC,C-. KфPm PIPëPeP»CHC†P°C"C,CHCfCf
PjPsP¶P»PëPIC-CfC,CH P·CfPSPCfC,P°PSPSCII PSPmPiP°C,PëPIPSPsPiPs PIPïP»PëPICf PSP°
C-PSPSc,CfPSPiPSCf C„CfPSPeC†C-Cf PjC-PsPeP°CfP° Cf PïP°C†C-C"PSC,C-PI P·C-

P°PSC,PëPrPµPíCḡPµCÍP°PSC,Pë, P±P°CḡP±C-C,CÍCḡP°C,Pë, C„PµPSPsC,C-P°P·PëPS),
PjPsP¶P»PëPIPµ PíC-PrPIPëC%PµPSPSCḡ CḡPëP·PëPeCÍ P°CḡC,PµCḡC-P°P»CHPSPsC—
PiC-PíPsC,PµPSP·C-C—.

PḡPsPjP±C-PSP°C†C-C—, CḡPeC- PjPsP¶PSP° P·P°CÍC,PsCÍPsPIC¿PIP°C,Pë

PḡPµC„P»PsC...C-PS: PíC-PrPIPëC%PµPSPSCḡ CḡPëP·PëPeCÍ P±CḡP°PrPëPeP°CḡPrC-C—.

P†PSPiC-P±C-C,PsCḡPë PḡPḡPḡ (P·P° PIPëPSCḡC,PePsPj C-PSPiC-P±C-C,PsCḡC-PI PḡPḡPḡ
C,PëPíCÍ P'): PíC-PrPIPëC%PµPSPSCḡ PiC-PíPsC,PµPSP·PëPIPSPsPiPs PµC„PµPeC,CÍ b-
P±P»PsPeP°C,PsCḡC-PI, P°P»Pµ C” CḡPëP·PëPe CḡPsP·PIPëC,PeCÍ
PiC-PíPµCḡC,PsPSC-C†PSPsPiPs PeCḡPëP·CÍ.

PḡCÍPsP±P»PëPIPsCÍC,C- P·P°CÍC,PsCÍC¿PIP°PSPSCḡ.

P>C-PeCÍPIP°PSPSCḡ CÍC,P°P±C-P»CHPSPsC— C...CḡPsPSC-C†PSPsC— CÍPµCḡC†PµPIPsC—
PSPµPrPsCÍC,P°C,PSPsCÍC,C- C-P· P·P°CÍC,PsCÍCÍPIP°PSPSCḡPj P±C-CÍPsPíCḡPsP»PsP»CÍ
CÍP»C-Pr CḡPsP·PíPsC†PëPSP°C,Pë P· C„P°P·Pë C,PëC,CḡCÍPIP°PSPSCḡ.

PµP°C†C-C”PSC,P°Pj P· C-CëPµPjC-C†PSPsCḡ C...PIPsCḡPsP±PsCḡ CÍPµCḡC†Cḡ
P»C-PeCÍPIP°PSPSCḡ PSPµ CÍP»C-Pr PíCḡPëPíPëPSCḡC,Pë CḡP°PíC,PsPIPs P±PµP·
PSP°PiP°P»CHPSPsC— PíPsC,CḡPµP±Pë, C,PsPjCÍ C%Ps C†Pµ PjPsP¶Pµ PíCḡPëP·PIPµCÍC,Pë
PrPs C,CḡP°PSP·PëC,PsCḡPSPsPiPs PíPsPiC-CḡCëPµPSPSCḡ CÍC,P°PSCÍ.
P†PSC-C†C-CḡPIP°PSPSCḡ C,P° PíCḡPëPíPëPSPµPSPSCḡ P»C-PeCÍPIP°PSPSCḡ
P±C-CÍPsPíCḡPsP»PsP»PsPj PIPëPjP°PiP°C” CḡPµPiCÍP»CḡCḡPSPsPiPs
PjPsPSC-C,PsCḡPëPSPiCÍ.

PḡP° PrP°PSPëPNḡ C†P°CÍ PSPµPjP°C” PrPsCÍC,P°C,PSCHPsPiPs C,PµCḡP°PíPµPIC,PëC†PSPsPiPs
PrPsCÍPIC-PrCÍ P»C-PeCÍPIP°PSPSCḡ C...CḡPsPSC-C†PSPsC— CÍPµCḡC†PµPIPsC—
PSPµPrPsCÍC,P°C,PSPsCÍC,C- CÍ PíP°C†C-C”PSC,C-PI C-P· C,P°PePëPjPë
P·P°C...PIPsCḡCḡPIP°PSPSCḡPjPë C- PíP°C,PsP»PsPiC-C†PSPëPjPë CÍC,P°PSP°PjPë:

- C†CÍPeCḡPsPIPëPNḡ PrC-P°P±PµC, P† C,PëPíCÍ (C-PSCÍCÍP»C-PSPsP·P°P»PµP¶PSPëPNḡ);
- C,CḡP¶PeC- PíPsCḡCÍCëPµPSPSCḡ C„CÍPSPeC†C-C— PSPëCḡPsPe;
- C,CḡP¶PeC- PíPsCḡCÍCëPµPSPSCḡ C„CÍPSPeC†C-C— PíPµC†C-PSPePë;
- CḡPµCÍC,CḡPëPeC,PëPIPSP° PeP°CḡPrC-PsPjC-PsPíP°C,C-Cḡ;
- PICḡPsPrP¶PµPSC- PIP°PrPë CÍPµCḡC†Cḡ;
- PiPµPjPsPrPëPSP°PjC-C†PSPs P·PSP°C†CÍC%C- PSP°P±CÍC,C- PeP»P°PíP°PSPSC- PIP°PrPë
CÍPµCḡC†Cḡ;
- C-PSC„P°CḡPeC, PjC-PsPeP°CḡPrP° PíCḡPsC,CḡPiPsPj PsCÍC,P°PSPSC-C... 3
PjC-CÍCḡC†C-PI.

PµCḡPµPíP°CḡP°C, CÍP»C-Pr P· PsP±PµCḡPµP¶PSC-CÍC,Cḡ P·P°CÍC,PsCÍPsPICÍPIP°C,Pë

ΠῖΡ°C†C-C"ΨC,P°Pj ΠῖCῖPῖ C,P°PePῖC... C†C,P°PSP°C...:

- P±CῖPsPSC...PsC†PῖP°P·Pj (ΠῖCῖPῖ P±CῖPsPSC...C-P°P»CHΨPSC-PNῖ P°C†C,PjC-,
PsP±C†C,CῖC†PeC,PῖPIPSPῖC... P·P°C...PIPsCῖCῖPIP°PSPSCῖC...
PrPῖC...P°P»CHΨPSPῖC... CῖP»CῖC...C-PI);

- C†C†PeCῖPsPIPῖPNῖ PrC-P°P±PμC, P·C- P·PSP°C†PSPῖPjPῖ PePsP»PῖPIP°PSPSCῖPjPῖ
CῖC-PIPSῖCῖ PῖP»CῖPePsP·Pῖ Pῖ PeCῖPsPIC-; ΠῖCῖPῖ C†CHΨPsPjC† C†PῖPjPῖC,PjPῖPῖ
PῖC-PῖPsPῖP»C-PePμPjC-C— (C,P°C...C-PeP°CῖPrC-Cῖ, C†PμCῖC†Pμ±PῖC,C,Cῖ,
PῖC-C,P»PῖPIC-C†C,Cῖ) PjPsPῖC†C,Cῖ P±C†C,Pῖ ΠῖCῖPῖC...PsPIP°PSC-;

- C†C†PIPsCῖP° PrC-C"C,P°;

- ΠῖCῖPsPIPμPrPμPSPSCῖ PrPμC†PμPSC†PῖP±C-P»C-P·P°C†C-PNῖPSPsC— C,PμCῖP°PῖC-C—;
CῖPe C- C-PSCῖC- β-P±P»PsPeP°C,PjCῖPῖ, P±C-C†PsΠῖCῖPsP»PsP» PjPsPῖPμ
PῖC-PrC†PῖP»CῖPIP°C,Pῖ C†C†C,P»PῖPIC-C†C,Cῖ PrPs P°P»PμCῖPῖPμPSC-PI C,P°
P·P±C-P»CHCῖC†PIP°C,Pῖ C,CῖPῖPeC-C†C,Cῖ P°PSP°C,,C-P»P°PeC,PῖC†PSPῖC...
CῖPμP°PeC†C-PNῖ; C† C,P°PePῖC... PIPῖPῖP°PrPeP°C... P»C-PeC†PIP°PSPSCῖ
P°PrCῖPμPSP°P»C-PSPsPj PSPμ P·P°PIPῖPrPῖ PrP°C" PῖPsP·PῖC,PῖPIPSPῖPNῖ
C,PμCῖP°PῖPμPIC,PῖC†PSPῖPNῖ PμC,,PμPeC,;

- P°C,CῖC-PsPIPμPSC,CῖPῖPeC†P»CῖCῖPSP° P±P»PsPeP°PrP° I C†C,C†PῖPμPSCῖ;

C†C,PμPSPsPeP°CῖPrC-Cῖ PμCῖPῖPSC†PjPμC,P°P»P° (C†PῖPsC†C,PμCῖC-PῖP°P»PῖC†Cῖ
PIPῖPῖP°PrPePῖ PePsCῖPsPSP°CῖPSPsPῖPs C†PῖP°P·PjC† C†C†PrPῖPS; PSPμP·PIP°PῖP°CῖC†Pῖ
PSP° PIPῖC†PsPeC† β1-C†PμP»PμPeC,PῖPIPSC-C†C,Cῖ, PSP°PῖP°PrPῖ
C†C,PμPSPsPeP°CῖPrC-C— PSPμ PjPsPῖC†C,Cῖ P±C†C,Pῖ PῖPsPIPSC-C†C,Cῖ
PeC†PῖC-CῖPsPIP°PSC- ΠῖCῖPῖ P·P°C†C,PjC†C†PIP°PSPSC- P±C-C†PsΠῖCῖPsP»PsP»C†
PῖP°C†C-C"ΨC,P°Pj P·C- C†C,PμPSPsPeP°CῖPrC-C"Cῖ PμCῖPῖPSC†PjPμC,P°P»P°);

- PsP±P»C-C,PμCῖC†CῖC†C- P·P°C...PIPsCῖCῖPIP°PSPSCῖ PῖPμCῖPῖC,,PμCῖPῖC†PSPῖC...
P°CῖC,PμCῖC-PNῖ (PSP° PῖPsC†P°C,PeC† C,PμCῖP°PῖC-C— PjPsPῖP»PῖPIPμ
PῖPsC†PῖP»PμPSPSCῖ C†PeP°CῖPῖ);

- P·P°PῖP°P»CHΨPSP° P°PSPμC†C,PμP·C-Cῖ.

PῖPμPsP±C...C-PrPSPs PsP±PsPIBῖ™ CῖP·PePsPIPs PῖPsPῖPμCῖPμPrPῖC,Pῖ P»C-PeP°CῖCῖ-
P°PSPμC†C,PμP·C-PsP»PsPῖP° ΠῖCῖPs P·P°C†C,PjC†C†PIP°PSPSCῖ P±P»PsPeP°C,PjCῖC-PI β-
P°PrCῖPμPSPsCῖPμC†PμPῖC,PjCῖC-PI. Pj PῖP°C†C-C"ΨC,C-PI, CῖPePῖPj
PῖP»P°PSC†C,CῖCῖCῖCῖ P·P°PῖP°P»CHΨPSP° P°PSPμC†C,PμP·C-Cῖ, P·P°C†C,PjC†C†PIP°PSPSCῖ
β-P±P»PsPeP°C,PjCῖC-PI P·PSPῖPῖC†C" PIPῖPῖP°PrPePῖ P°CῖPῖC,PjC-C— C,P° C-CῖPμPjC-C—
PjC-PsPeP°CῖPrP° PῖPῖCῖPsPrPsPIPῖ PῖPIPμPrPμPSPSCῖ Pῖ PSP°CῖPePsP·,
C-PSC,C†P±P°C†C-C— C,P° PῖC-C†P»CῖPsPῖPμCῖP°C†C-PNῖPSPsPῖPs PῖPμCῖC-PsPrC†.
P PμPePsPjPμPSPPrPsPIP°PSPs ΠῖCῖPsPrPsPIPῖC†PIP°C,Pῖ P·P°C†C,PjC†C†PIP°PSPSCῖ β-
P±P»PsPeP°C,PjCῖC-PI PῖC-Pr C†P°C† PῖPμCῖC-PsPῖPμCῖP°C†C-PNῖPSPsPῖPs PῖPμCῖC-PsPrC†.
PῖPSPμC†C,PμP·C-PsP»PsPῖ PῖPsPIPῖPSPμPS PICῖP°C...PsPIC†PIP°C,Pῖ PῖPsC,PμPSC†C-PNῖPSC†
PIP·P°C"PjPsPrC-Cῖ P· C-PSCῖPῖPjPῖ P»C-PeP°CῖCῖCῖPePῖPjPῖ P·P°C†PsP±P°PjPῖ, CῖPeP°
PjPsPῖPμ ΠῖCῖPῖP·PIPμC†C,Pῖ PrPs P±CῖP°PrC-P°CῖPῖC,PjC-C—,
CῖPμC,,P»PμPeC,PjCῖPSPsC— C,P°C...C-PeP°CῖPrC-C— C,P° P·PSPῖPῖPμPSPSCῖ
PjPsPῖP»PῖPIPῖC†C,PμPNῖ CῖPμC,,P»PμPeC,PjCῖPSPsPῖPs PjPμC...P°PSC-P·PjC†
PePsPjPῖPμPSC†P°C†C-C— PeCῖPsPIPῖPIC,CῖP°C,Pῖ. Pj CῖP°P·C- PIC-PrPjC-PSPῖ
P±C-C†PsΠῖCῖPsP»PsP»C† PῖPμCῖPμPr PsPῖPμCῖP°C,PῖPIPSPῖPjPῖ PIC,CῖC†C†P°PSPSCῖPjPῖ

PrPsP·Cf CÍP»C-Pr PíPsCÍC,CfPíPsPIPs P·PSPëP·PëC,Pë C,P° PíCĤPëPíPëPSPëC,Pë
P·P°CÍC,PsCÍCfPIP°PSPSCĬ PíCĤPµPíP°CĤP°C,Cf P·P° 48 PíPsPrPëPS PrPs
P·P°PíP°P»CHPSPsC— P°PSPµCÍC,PµP·C—C—.

PµPsPjP±C-PSP°C†C-C— P±C-CÍPsPíCĤPsP»PsP»Cf P· P°PSC,P°PíPsPSC-CÍC,P°PjPë
PeP°P»CHC†C-CH PíCĤCfPíPë PIPµCĤP°PíP°PjC-P»Cf P°P±Ps PrPëP»C,C-P°P·PµPjCf, P·
P°PSC,PëP°CĤPëC,PjC-C†PSPëPjPë PíCĤPµPíP°CĤP°C,P°PjPë P† PeP»P°CÍCf C- P·
PíC-PíPsC,PµPSP·PëPIPSPëPjPë P·P°CÍPsP±P°PjPë C†PµPSC,CĤP°P»CHPSPsC— PrC-C— PSPµ
CĤPµPePsPjPµPSPPrCfCĤC,CHCÍCĬ (PrPëPI. CĤPsP·PrC-P» B«P·P·P°C”PjPsPrC-CĬ P·
C-PSCëPëPjPë P»C-PeP°CĤCÍCHPePëPjPë P·P°CÍPsP±P°PjPë C,P° C-PSCëC- PIPëPrPë
PIP·P°C”PjPsPrC-PNëB»).

PkµP·PIP°P¶P°CĤC†Pë PSP° C,Pµ, C°%Ps PeP°CĤPrC-PsCÍPµP»PµPeC,PëPIPS- β-
P±P»PsPeP°C,PsCĤPë (β₁) PjP°CĤC,CH PjPµPSCëPëPNë PIPíP»PëPI PSP° C,,CfPSPeC†C-CH
P»PµPíPµPSCĤ PíPsCĤC-PIPSĬPSPs C-P· PSPµCÍPµP»PµPeC,PëPIPSPëPjPë β-
P±P»PsPeP°C,PsCĤP°PjPë, CÍP»C-Pr CfPSPëPeP°C,Pë C—C... P·P°CÍC,PsCÍCfPIP°PSPSCĬ, CĬPe
C- PICÍC-C... β-P±P»PsPeP°C,PsCĤC-PI, PíCĤPë PsP±CÍC,CĤCfPeC,PëPIPSPëC...
P·P°C...PIPsCĤCĤPIP°PSPSCĬC... PrPëC...P°P»CHPSPëC... CëP»CĬC...C-PI, CĬPeC°%Ps
PSPµPjP°C” PIP°PíPsPjPëC... PíCĤPëC†PëPS PrP»CĬ PíCĤPsPIPµPrPµPSPSCĬ C,PµCĤP°PíC-C—.
PJ PIPëPíP°PrPeCf PSP°CĬPIPSsCÍC,C- C†PëC... PíCĤPëC†PëPS P»C-PeP°CĤCÍCHPePëPNë
P·P°CÍC-P± P’C-CÍPsPíCĤPsP»PsP»-PĥCfCĤPsP±C-PSPPrPs CÍP»C-Pr
P·P°CÍC,PsCÍPsPICfPIP°C,Pë P· PsP±PµCĤPµP¶PSC-CÍC,CH. PJ PíP°C†C-C”PSC,C-PI C-P·
PsP±CÍC,CĤCfPeC,PëPIPSPëPjPë P·P°C...PIPsCĤCĤPIP°PSPSCĬPjPë PrPëC...P°P»CHPSPëC...
CëP»CĬC...C-PI P»C-PeCfPIP°PSPSCĬ P±C-CÍPsPíCĤPsP»PsP»PsPj CÍP»C-Pr
CĤPsP·PíPsC†PëPSP°C,Pë C-P· PSP°PNëPSPëP¶C†PsC— PjPsP¶P»PëPIPsC— PrPsP·Pë.
PkµPsP±C...C-PrPSPs CÍPíPsCÍC,PµCĤC-PíP°C,Pë P·P° CÍC,P°PSPsPj PíP°C†C-C”PSC,C-PI
C°%PsPrPs PIPëPSPëPePSPµPSPSCĬ PSPsPIPëC... CÍPëPjPíC,PsPjC-PI (C,P°PePëC... CĬPe,
P·P°PrPëCëPeP°, PSPµPíPµCĤPµPSPsCÍPëPjC-CÍC,CH C,,C-P·PëC†PSPëC...
PSP°PIP°PSC,P°P¶PµPSCĤ, PeP°CëPµP»CH).

PµCĤPë PíPsCĬPIC- CÍPëPjPíC,PsPjC-PI P±CĤPsPSC...C-P°P»CHPSPsC— P°CÍC,PjPë P°P±Ps
C-PSCëPëC... C...CĤPsPSC-C†PSPëC... PsP±CÍC,CĤCfPeC,PëPIPSPëC...
P·P°C...PIPsCĤCĤPIP°PSPSCĬC... P»PµPíPµPSCĤ PíPsPeP°P·P°PSP° CÍCfPíCfC,PSCĬ
C,PµCĤP°PíC-CĬ P±CĤPsPSC...PsPrPëP»P°C,P°C,PsCĤP°PjPë. PJ PrPµCĬPePëC...
PIPëPíP°PrPeP°C... PSP° C,P»C- PíCĤPëPNëPsPjCf PíCĤPµPíP°CĤP°C,Cf PíP°C†C-C”PSC,Pë P·
P±CĤPsPSC...C-P°P»CHPSPsCĤ P°CÍC,PjPsCĤ C†PµCĤPµP· PíC-PrPIPëC°%PµPSPSCĬ
CĤPµP·PëCÍC,PµPSC,PSPsCÍC,C- PrPëC...P°P»CHPSPëC... CëP»CĬC...C-PI PjPsP¶CfC,CH
PíPsC,CĤPµP±CfPIP°C,Pë P±C-P»CHCë PIPëCÍPsPePëC... PrPsP· β₂-
CÍPëPjPíP°C,PsPjC-PjPµC,PëPeC-PI.

PΓIPsCĤPëPj PSP° PíCÍPsCĤC-P°P· (Cf C.,C†. PI P°PSP°PjPSPµP·C-) β-P±P»PsPeP°C,PsCĤPë
(PSP°PíCĤPëPeP»P°Pr, P±C-CÍPsPíCĤPsP»PsP») PíCĤPëP·PSP°C†P°CĤC,CH PíC-CÍP»CĬ
CĤPµC,PµP»CHPSPsPíPs CÍPíC-PIPIC-PrPSPsCëPµPSPSCĬ PePsCĤPëCÍC,CH/CĤPëP·PëPe.

PµP°C†C-C”PSC,P°Pj C-P· C,,PµPsC...CĤPsPjPsC†PëC,PsPjPsCĤ P±C-CÍPsPíCĤPsP»PsP»
PíCĤPëP·PSP°C†P°CĤC,CH C,C-P»CHPePë PíC-CÍP»CĬ PíCĤPëP·PSP°C†PµPSPSCĬ
C,PµCĤP°PíC-C— α-P°PrCĤPµPSPsP±P»PsPeP°C,PsCĤP°PjPë.

PŸPëPjPíC,PsPjPë C,PëCĤPµPsC,PsPeCÍPëPePsP·Cf PjPsP¶CfC,CH P±CfC,Pë
P·P°PjP°CÍPePsPIP°PSC- PSP° C,P»C- P·P°CÍC,PsCÍCfPIP°PSPSCĬ P±C-CÍPsPíCĤPsP»PsP»Cf.
PµCĤPë P·P°CÍC,PsCÍCfPIP°PSPSC- PíCĤPµPíP°CĤP°C,Cf P’C-CÍPsPíCĤPsP»PsP»-
PĥCfCĤPsP±C-PSPPrPs PjPsP¶Pµ PIC-PrPjC-C†P°C,PëCÍCH PíPsP·PëC,PëPIPSPëPNë

P' PsPeCḡPμPjPëC... PIPëPïP°PrPeP°C... PïCḡPμPïP°CḡP°C, PjPsP¶Pμ PIPïP»PëPSCrC,Pë PSP°
P·PrP°C,PSC-CrC,Ch PePμCḡCrPIP°C,Pë P°PIC,PsC,CḡP°PSCrPïPsCḡC,PsPj P°P±Ps
PïCḡP°C†CḡPIP°C,Pë P·C- CrPeP»P°PrPSPëPjPë PjPμC...P°PSC-P·PjP°PjPë. PhCrPSP±P»PëPICr
CrPIP°PïCr PSPμPsP±C...C-PrPSPs PïCḡPëPrC-P»C¶C,Pë PSP° PïPsC±P°C,PeCr
P»C-PeCrPIP°PSPSC¶, PïCḡPë P·PjC-PSC- PrPsP·Pë PïCḡPμPïP°CḡP°C,Cr P°P±Ps PïCḡPë
PIP·P°C" PjPsPrC-C— P· P°P»PePsPiPsP»PμPj.

PŸPïPsCrC-P± P·P°CrC,PsCrC¿PIP°PSPSC¶ C,P° PrPsP·Pë.

PμCḡPμPïP°CḡP°C, P' C-CrPsPïCḡPsP»PsP» PhCrCḡPsP±C-PSPrPs CrP»C-Pr PePsPIC,P°C,Pë
PSPμ CḡPsP·P¶PsPICrCḡC±Pë, PICḡP°PSC†C- PSP°C,C°Pμ, PïC-Pr C±P°Cr P°P±Ps PïC-CrP»C¶
CrPSC-PrP°PSPeCr, P·P°PïPëPIP°CḡC±Pë PSPμPIPμP»PëPePsCḡ PeC-P»ChPeC-CrC,Cḡ
CḡC-PrPëPSPë.

*PḡCḡC,PμCḡC-P°P»ChPSP° PïC-PïPμCḡC,PμPSP·C-C¶; C-C€PμPjC-C±PSP°
C...PIPSCḡPsP±P° CrPμCḡC†C¶ (CrC,PμPSPsPeP°CḡPrC-C¶).*

P>C-PeCrPIP°PSPSC¶ CrP»C-Pr CḡPsP·PïPsC±PëPSP°C,Pë PïPsCrC,CrPïPsPIPs P·
PSPëP·ChPePëC... PrPsP· C-P· PïPsPrP°P»ChC€PëPj PïC-PrPIPëC°PμPSPSC¶Pj PrPsP·Pë.
P PμPePsPjPμPSPrPsPIP°PSP° PrPsP·P° CrC,P°PSPsPIPëC,Ch 5 PjPi (1 C,P°P±P»PμC,PeP°
PïCḡPμPïP°CḡP°C,Cr P' C-CrPsPïCḡPsP»PsP» PhCrCḡPsP±C-PSPrPs PïPs 5 PjPi) PSP° PrPsP±Cr.
PμCḡPë PSPμPIP°P¶PePsPjCr CrC,CrPïPμPSC- PïC-PïPμCḡC,PμPSP·C-C—
(PrC-P°CrC,PsP»C-C±PSPëPñ C,PëCrPe PrPs 105 PjPj CḡC,.CrC,..) PïC-PrC...PsPrPëC,Ch
PrPsP·P° 2,5 PjPi.

P—P° PSPμPsP±C...C-PrPSPsCrC,C- PrPsP±PsPICr PrPsP·Cr PjPsP¶PSP° PïC-PrPIPëC°PëC,Pë
PrPs 10 PjPi (1 C,P°P±P»PμC,PeP° PïCḡPμPïP°CḡP°C,Cr P' C-CrPsPïCḡPsP»PsP»
PhCrCḡPsP±C-PSPrPs PïPs 10 PjPi) PSP° PrPsP±Cr. PμPsPrP°P»ChC€Pμ
P·P±C-P»ChC€PμPSPSC¶ PrPsP·Pë PIPëPïCḡP°PIP°PSPμ P»PëC€Pμ Cr
PIPëPSC¶C,PePsPIPëC... PIPëPïP°PrPeP°C.... PñP°PeCrPëPjP°P»ChPSP°
CḡPμPePsPjPμPSPrPsPIP°PSP° PrPsP·P° CrC,P°PSPsPIPëC,Ch 20 PjPi PSP° PrPsP±Cr.

PñPsCḡPëPïCrPIP°PSPSC¶ PrPsP·Pë PICrC,P°PSPsPIP»CḡC" C,ChCrC¶ P»C-PeP°CḡPμPj
C-PSPrPëPIC-PrCrP°P»ChPSPs, P·P°P»PμP¶PSPs PIC-Pr C±P°CrC,PsC,Pë PïCrP»ChCrCr C,P°
C,PμCḡP°PïPμPIC,PëC±PSPsC— PePsCḡPëCrC,C-.

*PrCḡPsPSC-C±PSP° CrPμCḡC†PμPIP° PSPμPrPsCrC,P°C,PSC-CrC,Ch C-P·
CrPëCrC,PsP»C-C±PSPsCḡ PrPëCrC„C¿PSPeC†C-C" Cḡ P»C-PIPsPiPs C€P»C¿PSPsC±PeP° C¿
PePsPjP±C-PSP°C†C-C— P· C-PSPiC-P±C-C,PsCḡP°PjPë PhPμPñ, PrC-C¿CḡPμC,PëPeP°PjPë, C¿
CḡP°P·C- PSPμPsP±C...C-PrPSPsCrC,C- bḡ" CrPμCḡC†PμPIPëPjPë PïP»C-PePsP·PëPrP°PjPë*

PŸC,P°PSP°P°CḡC,PSP° C,PμCḡP°PïC-C¶ C...CḡPsPSC-C±PSPsC— CrPμCḡC†PμPIPsC—
PSPμPrPsCrC,P°C,PSPsCrC,C-: C-PSPiC-P±C-C,PsCḡPë PhPμPñ (P°P±Ps P±P»PsPeP°C,PsCḡPë
P°PSPiC-PsC,PμPSP·PëPSPsPIPëC... CḡPμC†PμPïC,PsCḡC-PI Cr CḡP°P·C-
PSPμPïPμCḡPμPSPsCrPëPjPsCrC,C- C-PSPiC-P±C-C,PsCḡC-PI PhPμPñ), P±P»PsPeP°C,PsCḡPë β-
P°PrCḡPμPSPsCḡPμC†PμPïC,PsCḡC-PI, PrC-CrCḡPμC,PëPSPë, Cr CḡP°P·C-
PSPμPsP±C...C-PrPSPsCrC,C- bḡ" CrPμCḡC†PμPIC- PïP»C-PePsP·PëPrPë.
P' C-CrPsPïCḡPsP»PsP» PhCrCḡPsP±C-PSPrPs PïCḡPëP·PSP°C±P°CḡC,Ch PrP»C¶
P»C-PeCrPIP°PSPSC¶ PïP°C†C-C" PSC,C-PI C-P· C...CḡPsPSC-C±PSPsCḡ CrPμCḡC†PμPIPsCḡ
PSPμPrPsCrC,P°C,PSC-CrC,Cḡ P±PμP· PsP·PSP°Pe P·P°PïPsCrC,CḡPμPSPSC¶.

$P \times C - PeCfCHC \div P \div PN \div P \times C - PeP^{\circ}CH \div P \div PsPIP \div PSP \div \mu PS \div PjP^{\circ}C, P \div PrPsCfPIC - Pr \div P \times C - PeCfPIP^{\circ}PSPSC \div C \dots CHPsPSC - C \div PSPsC - CfP \div \mu CHC \div P \div \mu PIPsC - PSP \div \mu PrPsCfC, P^{\circ}C, PSPsCfC, C -.$

$P \div \mu PsP \div P \div P \div P \div P \div \mu C, CHP^{\circ}PSP \cdot P \div C, PsCHPsP \div P \div P \div PsPiC - CHC \div P \div \mu PSPSC \div CfP \div \mu CHC \div P \div \mu PIPsC - PSP \div \mu PrPsCfC, P^{\circ}C, PSPsCfC, C -,$ $P^{\circ}CHC, P \div \mu CHC - P^{\circ}P \div CHPsP^{\circ} \div PiC - P \div PsC, P \div \mu PSP \cdot C - C \div P^{\circ}P \div Ps$
 $P \div CHP^{\circ}PrP \div P \div P^{\circ}CHPrC - C \div P \div CHPsC, C \div P \div PsPj \div P \div \mu CHC - PsPrCfC, P \div C, CHCfPIP^{\circ}PSPSC \div C, P^{\circ}$
 $P \div C - CfP \div C \div PSCHPsPiPs.$

$P \div \mu P \div \mu CHC - PsPrC, P \div C, CHC \div PIP^{\circ}PSPSC \div PrPsP \cdot P \div$

$P \times C - PeCfPIP^{\circ}PSPSC \div C \dots CHPsPSC - C \div PSPsC - CfP \div \mu CHC \div P \div \mu PIPsC - PSP \div \mu PrPsCfC, P^{\circ}C, PSPsCfC, C -$ $P \div C - CfPsPiCHPsP \div PsP \div PsPj \div P \div PsC, CHP \div P \div C \div C$
 $C, P \div C, CHCfPIP^{\circ}PSPSC \div PrPsP \cdot P \div C, P^{\circ}CHPsP \cdot P \div PsC \div P \div P \div PSP^{\circ}C, CHCfC \div PIC - PrP \div PsPIC - PrPSPs$
 $PrPs \div P \div PsPrP^{\circ}PSPsC - PSP \div P \div C \div P \div CfC \dots P \div PjP \div C, P \div C, CHCfPIP^{\circ}PSPSC \div C, P^{\circ}PjPsP \div P \div$
 $PePsCHP \div P \div PiCfPIP^{\circ}C, P \div CfC \div P \cdot P^{\circ}P \div P \div \mu P \div PSPs \div PIC - PrC - PSPrP \div PIC - PrCfP^{\circ}P \div CHPsP \div C \dots$
 $CHP \div P^{\circ}PeC \div C - PN \div PsCHPiP^{\circ}PSC - P \cdot PjCf:$

$\div H'' 1,25 \div PjPi \div P \div C - CfPsPiCHPsP \div PsP \div C \div C, CfPjP^{\circ}CHP^{\circ}C, Cf 1 \div CHP^{\circ}P \cdot PSP^{\circ} \div PrPsP \div C \div$
 $P \div CHPsC, C \div P \div PsPj 1 \div C, P \div P \div PSC \div, C \div PeC \% Ps \div PrPsP \div CHP \div P \div P \div \mu CHP \div \mu PSPsCfP \div C, CHCfC \div,$
 $P \div C - PrPIP \div C \% CfCHC \div P \div PrPs$

$\div H'' 2,5 \div PjPi \div P \div C - CfPsPiCHPsP \div PsP \div C \div C, CfPjP^{\circ}CHP^{\circ}C, Cf 1 \div CHP^{\circ}P \cdot PSP^{\circ} \div PrPsP \div C \div$
 $P \div CHPsC, C \div P \div PsPj \div PSP^{\circ}CfC, CfP \div PSPsPiPs 1 \div C, P \div P \div PSC \div, C \div PeC \% Ps \div PrPsP \div CHP \div P \div$
 $P \div \mu CHP \div \mu PSPsCfP \div C, CHCfC \div, P \div C - PrPIP \div C \% CfCHC \div P \div PrPs$

$\div H'' 3,75 \div PjPi \div P \div C - CfPsPiCHPsP \div PsP \div C \div C, CfPjP^{\circ}CHP^{\circ}C, Cf 1 \div CHP^{\circ}P \cdot PSP^{\circ} \div PrPsP \div C \div$
 $P \div CHPsC, C \div P \div PsPj \div PSP^{\circ}CfC, CfP \div PSPsPiPs 1 \div C, P \div P \div PSC \div, C \div PeC \% Ps \div PrPsP \div CHP \div P \div$
 $P \div \mu CHP \div \mu PSPsCfP \div C, CHCfC \div, P \div C - PrPIP \div C \% CfCHC \div P \div PrPs$

$\div H'' 5 \div PjPi \div P \div C - CfPsPiCHPsP \div PsP \div C \div C, CfPjP^{\circ}CHP^{\circ}C, Cf 1 \div CHP^{\circ}P \cdot PSP^{\circ} \div PrPsP \div C \div$
 $P \div CHPsC, C \div P \div PsPj \div PSP^{\circ}CfC, CfP \div PSP \div C \dots 4 - C \dots C, P \div P \div PSC - PI, C \div PeC \% Ps \div PrPsP \div CHP \div P \div$
 $P \div \mu CHP \div \mu PSPsCfP \div C, CHCfC \div, P \div C - PrPIP \div C \% CfCHC \div P \div PrPs$

$\div H'' 7,5 \div PjPi \div P \div C - CfPsPiCHPsP \div PsP \div C \div C, CfPjP^{\circ}CHP^{\circ}C, Cf 1 \div CHP^{\circ}P \cdot PSP^{\circ} \div PrPsP \div C \div$
 $P \div CHPsC, C \div P \div PsPj \div PSP^{\circ}CfC, CfP \div PSP \div C \dots 4 - C \dots C, P \div P \div PSC - PI, C \div PeC \% Ps \div PrPsP \div CHP \div P \div$
 $P \div \mu CHP \div \mu PSPsCfP \div C, CHCfC \div, P \div C - PrPIP \div C \% CfCHC \div P \div PrPs$

$\div H'' 10 \div PjPi \div P \div C - CfPsPiCHPsP \div PsP \div C \div C, CfPjP^{\circ}CHP^{\circ}C, Cf 1 \div CHP^{\circ}P \cdot PSP^{\circ} \div PrPsP \div C \div C \div Pe$
 $P \div C - PrC, CHP \div PjCfCHC \div P^{\circ}C, P \div \mu CHP^{\circ}P \div C - C \div.$

$P \div \mu P^{\circ}PeCfP \div PjP^{\circ}P \div CHPsP^{\circ} \div CHP \div \mu PePsPjP \div \mu PSPrPsPIP^{\circ}PSP^{\circ} \div PrPsP \cdot P^{\circ} \div P \div C - CfPsPiCHPsP \div PsP \div C \div$
 $C, CfPjP^{\circ}CHP^{\circ}C, Cf CfC, P^{\circ}PSPsPIP \div C, CH 10 \div PjPi 1 \div CHP^{\circ}P \cdot PSP^{\circ} \div PrPsP \div C \div.$

$P \div \mu CHPsC, C \div P \div PsPj \div C, P^{\circ}P \cdot P \div C, P \div C, CHCfPIP^{\circ}PSPSC \div PSP \div \mu PsP \div C \dots C - PrPSP \div PN \div$
 $PePsPSC, CHPsP \div CH P \cdot P^{\circ} \div P \div PsPeP^{\circ}P \cdot PSP \div PeP^{\circ}PjP \div P \div P \div C, C, C''PrC - C \div P \div CHPsPSCfC, C - (P \div P \div P \div,$
 $P^{\circ}CHC, P \div \mu CHC - P^{\circ}P \div CHPsP \div PN \div C, P \div CfPe) C - CfP \div PjPiC, PsPjP^{\circ}PjP \div$
 $P \div CHPsPiCHP \div \mu CfCfPIP^{\circ}PSPSC \div CfP \div \mu CHC \div P \div \mu PIPsC - PSP \div \mu PrPsCfC, P^{\circ}C, PSPsCfC, C -.$
 $P \div P \div PjPiC, PsPjP \div PjPsP \div CfC, CH cPiPsCfC, P \div \mu CHC - PiP^{\circ}C, P \div CfC \div P \cdot P \div \mu CHC \div PsPiPs \div PrPSC \div$
 $P \div C - CfP \div C \div P \div PsC \div P^{\circ}C, PeCf P \div C - PeCfPIP^{\circ}PSPSC \div.$

$P \div \mu PsPrP \div C, C - PeP^{\circ}C \div C - C \div P \div C - PeC \div PIP^{\circ}PSPSC \div$

$Pj \div CHP^{\circ}P \cdot C - P \div PsPiP^{\circ}PSPsC - P \div \mu CHP \div \mu PSPsCfP \div PjPsCfC, C - PjP^{\circ}PeCfP \div PjP^{\circ}P \div CHPsPsC -$

C,,CfPSPeC†C-C— PīPμC‡C-PSPePē P°P±Ps PSPēCḡPsPe. PŷPsPjCf P·P±C-P»CHbC€CfPIP°C,Pē PrPsP·Cf C,P°PePēPj PīP°C†C-C''PSC,P°Pj PSPμPsP±C...C-PrPSPs P· PsCfPsP±P»PēPIPsCḡ PsP±PμCḡPμP¶PSC-CfC,Cḡ.

PμP°C†C-C''PSC,Pē P»C-C,PSCHbPsPiPs PIC-PeCž PSPμ PīPsC,CḡPμP±CfCḡC,CH PePsCḡPēPiCfPIP°PSPSC¶ PrPsP·Pē.

P''C-C,Pē.

PḡP»C-PSC-C‡PSC- PrP°PSC- C%oPsPrPs PμC,,PμPeC,PēPIPsPsCfC,C- C- P±PμP·PīPμPePē P·P°CfC,PsCfCfPIP°PSPSC¶ PīCḡPμPīP°CḡP°C,Cf PrP»C¶ P»C-PeCfPIP°PSPSC¶ PrC-C,PμPNē PIC-PrCfCfC,PSC-, C,PsPjCf PSPμ CfP»C-Pr P·P°CfC,PsCfPsPICfPIP°C,Pē PīCḡPμPīP°CḡP°C, C†C-PNē PeP°C,PμPiPsCḡC-C— PīP°C†C-C''PSC,C-PI.

PμPμCḡPμPrPsP·CžPIP°PSPSC¶.

PŷPēPjPīC,PsPjPē.

PμCḡPē PīPμCḡPμPrPsP·CfPIP°PSPSC- (PSP°PīCḡPēPeP»P°Pr, P·P°CfC,PsCfCfPIP°PSPSC¶ PrPsP±PsPIPsC— PrPsP·Pē 15 PjPi P·P°PjC-CfC,Cḡ 7,5 PjPi) P±CfP»Pē P·P°C,,C-PeCfPsPIP°PSC- PIPēPīP°PrPePē CḡPsP·PIPēC,PeCf P°C,CḡC-PsPIPμPSC,CḡPēPeCfP»C¶CḡPSPsC— P±P»PsPeP°PrPē P†P†P† CfC,CfPīPμPSC¶, P±CḡP°PrPēPeP°CḡPrC-C— C,P° P·P°PīP°PjPsCḡPsC‡PμPSPSC¶. PkP°PNēC‡P°CfC,C-CēPēPjPē PsP·PSP°PeP°PjPē PīPμCḡPμPrPsP·CfPIP°PSPSC¶ β-P±P»PsPeP°C,PsCḡP°PjPē C'' P±CḡP°PrPēPeP°CḡPrC-C¶, P°CḡC,PμCḡC-P°P»CHbPSP° PiC-PīPsC,PμPSP·C-C¶, PiPsCfC,CḡP° CfPμCḡC†PμPIP° PSPμPrPsCfC,P°C,PSC-CfC,Cḡ, PiC-PīPsPiP»C-PePμPjC-C¶ C- P±CḡPsPSC...PsCfPīP°P·Pj. PkP° PrP°PSPēPNē C‡P°Cf PIC-PrPsPjPs PrPμPeC-P»CHbPeP° PIPēPīP°PrPeC-PI PīPμCḡPμPrPsP·CfPIP°PSPSC¶ Cf PīP°C†C-C''PSC,C-PI P· P°CḡC,PμCḡC-P°P»CHbPSPsCḡ PiC-PīPμCḡC,PμPSP·C-C''Cḡ C,P°/P°P±Ps C-CēPμPjC-C‡PSPsCḡ C...PIPsCḡPsP±PsCḡ CfPμCḡC†C¶ (PjP°PeCfPēPjP°P»CHbPSP° PrPsP·P° Bḡ 2000 PjPi P±C-CfPsPīCḡPsP»PsP»Cf). PŷPīPsCfC,PμCḡC-PiP°P»P°CfC¶ P±CḡP°PrPēPeP°CḡPrC-C¶ C,P°/P°P±Ps P°CḡC,PμCḡC-P°P»CHbPSP° PiC-PīPsC,PμPSP·C-C¶. PjCfC- PīP°C†C-C''PSC,Pē PsPrCfP¶P°P»Pē. P†CfPSCfC'' CēPēCḡPsPeP° PIP°CḡC-P°P±PμP»CHbPSC-CfC,Cḡ C-PSPrPēPIC-PrCfP°P»CHbPSPsC— C‡CfC,P»PēPIPsCfC,C- PrPs PsPrPSPsCḡP°P·PsPIPsC— PIPēCfPsPePsC— PrPsP·Pē P±C-CfPsPīCḡPsP»PsP»Cf, PīP°C†C-C''PSC,Pē P·C- CfPμCḡC†PμPIPsCḡ PSPμPrPsCfC,P°C,PSC-CfC,Cḡ PjPsP¶CfC,Cḡ P±CfC,Pē P±C-P»CHbCē C‡CfC,P»PēPIC- PrPs PīCḡPμPīP°CḡP°C,Cf. PŷPsPjCf P»C-PeCfPIP°PSPSC¶ CfP»C-Pr PīPsC‡PēPSP°C,Pē P· PīPsCfC,CfPīPsPIPēPj P·P±C-P»CHbCēPμPSPSC¶Pj PrPsP·CfPIP°PSPSC¶ (PrPēPI. CḡPsP·PrC-P» B«PŷPīPsCfC-P± P·P°CfC,PsCfCfPIP°PSPSC¶ C,P° PrPsP·PēB»).

P»C-PeCfPIP°PSPSC¶

PμCḡPē PīPμCḡPμPrPsP·CfPIP°PSPSC- PīCḡPēPīPēPSC¶CḡC,Cḡ P·P°CfC,PsCfCfPIP°PSPSC¶ P»C-PeP°CḡCfCHbPePsPiPs P·P°CfPsP±Cf C,P° PīCḡPsPIPsPrC¶C,Cḡ PīC-PrC,CḡPēPjCfCḡC‡Cf C- CfPēPjPiC,PsPjP°C,PēC‡PSCf C,PμCḡP°PiC-Cḡ. P,, PsP±PjPμP¶PμPSC- PrP°PSC-, C%oPs P±C-CfPsPīCḡPsP»PsP» PIP°P¶PePs PiC-PrPrP°C''C,CHbCfC¶ PrC-P°P»C-P·Cf. P'C-PrPīPsPIC-PrPSPs PrPs PsC‡C-PeCfPIP°PSPsC— C,,P°CḡPjP°PePsP»PsPiC-C‡PSPsC— PrC-C— C,P° P±P°P·CfCḡC‡PēCfCḡ PSP° CḡPμPePsPjPμPSPrP°C†C-C¶C... PrP»C¶ C-PSCēPēC... β-

$P \pm P \gg P_s P_e P^\circ C, P_s C \bar{H} C - PI, C \bar{I} P \gg C - Pr \ C \bar{H} P_s P \cdot P_i P \gg C \bar{I} P_s C \bar{I} C, P \ddot{e} \ PSP \ddot{e} P \bar{I} C \ddagger P_\mu P \cdot P^\circ P \cdot PSP^\circ C \ddagger P_\mu PSC - P \cdot P^\circ P_i P^\circ P \gg CH \bar{P}SC - P \cdot P^\circ C \dots P_s Pr P \ddot{e}.$

$P_\mu C \bar{H} P \ddot{e} \ P \pm C \bar{H} P^\circ Pr P \ddot{e} P_e P^\circ C \bar{H} Pr C - C \text{---}:$ $PIPSC \bar{I} C, C \bar{H} C - C \bar{e} PSC \bar{H} P_s P_i P_\mu PSPSP_\mu \ P_i P_i P_\mu Pr P_\mu PSPSC \bar{I} P^\circ C, C \bar{H} P_s P_i C - PSC \bar{I}.$ $P \bar{I} P_e C \% P_s \ C \bar{H} P_\mu P^\circ P_e C \bar{I} C - C \bar{I} \ P_i C - Pr C \bar{I} C \bar{I} C, PSC \bar{I}, \ P \cdot P_s P \pm P_\mu C \bar{H} P_\mu P \bar{I} PSC - C \bar{I} C, C \bar{H} \ P_i P_i P_s Pr P \ddot{e} C, P \ddot{e} \ C - P \cdot P_s P_i C \bar{H} P_\mu PSP^\circ P \gg C - PS \ P^\circ P \pm P_s \ C - PSC \bar{e} P \ddot{e} P N_e \ P_i C \bar{H} P_\mu P_i P^\circ C \bar{H} P^\circ C, \ P \cdot \ P_i P_s P \cdot P \ddot{e} C, P \ddot{e} P_i PSP \ddot{e} P_j \ C \dots C \bar{H} P_s PSP_s C, C \bar{H} P_s P_i PSP \ddot{e} P_j \ P_\mu C,, P_\mu P_e C, P_s P_j. \ P_j \ P_i P \ddot{e} PSC \bar{I} C, P_e P_s P_i P \ddot{e} C \dots \ P_i P \ddot{e} P_i P^\circ Pr P_e P^\circ C \dots \ P_j P_s P \bar{I} P_\mu \ P \pm C \bar{I} C, P \ddot{e} \ P_i P_s C, C \bar{H} C - P \pm PSP_\mu \ C, C \bar{H} P^\circ PSC \bar{I} P_i P_\mu PSP_s P \cdot PSP_\mu \ P_i P_i P_\mu Pr P_\mu PSPSC \bar{I} \ C \bar{e} C, C \bar{I} C \ddagger PSP_s P_i P_s \ P_i P_s Pr C - C \bar{I} \ C \bar{H} P \ddot{e} C, P_j C \bar{I}.$

$P_\mu C \bar{H} P \ddot{e} \ P^\circ C \bar{H} C, P_\mu C \bar{H} C - P^\circ P \gg CH \bar{P}SC - P N_e \ P_i C - P_i P_s C, P_\mu PSP \cdot C - C \text{---}:$
 $PIPSC \bar{I} C, C \bar{H} C - C \bar{e} PSC \bar{H} P_s P_i P_\mu PSPSP_\mu \ P_i P_i P_\mu Pr P_\mu PSPSC \bar{I} \ C \bar{H} C - Pr P \ddot{e} PSP \ddot{e} \ C, P^\circ \ C \bar{I} C \bar{I} Pr P \ddot{e} PSP_s P \cdot P_i C \bar{I} P \bar{I} C \bar{I} P_i P^\circ P \gg CH \bar{P}SP \ddot{e} C \dots \ P_i C \bar{H} P_\mu P_i P^\circ C \bar{H} P^\circ C, C - PI.$
 $P^\circ PSC \bar{I} C, C \bar{H} C - C \bar{e} PSC \bar{H} P_s P_i P_\mu PSPSP_\mu \ P_i P_i P_\mu Pr P_\mu PSPSC \bar{I} \ P_i P \gg CH P_e P^\circ P_i P_s PSC \bar{I} \ P_j P_s P \bar{I} P_\mu \ P \pm C \bar{I} C, P \ddot{e} \ P_e P_s C \bar{H} P \ddot{e} C \bar{I} PSP \ddot{e} P_j.$

$P_\mu C \bar{H} P \ddot{e} \ P^\circ C, C \bar{H} C - P_s P_i P_\mu PSC, C \bar{H} P \ddot{e} P_e C \bar{I} P \gg C \bar{I} C \bar{H} PSC - P N_e \ P \pm P \gg P_s P_e P^\circ Pr C - \text{II } C - \text{III}$
 $C \bar{I} C, C \bar{I} P_i P_\mu PSC \bar{I}:$ $C \bar{H} P_\mu C, P_\mu P \gg CH \bar{P}SP_\mu \ C \bar{I} P_i P_s C \bar{I} C, P_\mu C \bar{H} P_\mu P \bar{I} P_\mu PSPSC \bar{I} \ C, P^\circ \ C - PSC,, C \bar{I} P \cdot C - P N_e PSP_\mu \ P_i P_i P_\mu Pr P_\mu PSPSC \bar{I} \ C - P \cdot P_s P_i C \bar{H} P_\mu PSP^\circ P \gg C - PSC \bar{I} \ P^\circ P \pm P_s \ C, C \bar{H} P^\circ PSC \bar{I} P_i P_\mu PSP_s P \cdot PSP_\mu \ P_i P_i P_\mu Pr P_\mu PSPSC \bar{I} \ P_e P^\circ C \bar{H} Pr C - P_s C \bar{I} C, P \ddot{e} P_j C \bar{I} P \gg C \bar{I} C, P_s C \bar{H} P^\circ.$

$P_\mu C \bar{H} P \ddot{e} \ P \cdot P^\circ P_i P_s C \bar{I} C, C \bar{H} P_\mu PSPSC - \ C \dots C \bar{H} P_s PSC - C \ddagger PSP_s C \text{---} \ C \bar{I} P_\mu C \bar{H} C \ddagger P_\mu P_i P_s C \text{---}$
 $PSP_\mu Pr P_s C \bar{I} C, P^\circ C, PSP_s C \bar{I} C, C \text{---}:$ $PIPSC \bar{I} C, C \bar{H} C - C \bar{e} PSC \bar{H} P_s P_i P_\mu PSPSP_\mu \ P_i P_i P_\mu Pr P_\mu PSPSC \bar{I} \ Pr C - C \bar{I} C \bar{H} P_\mu C, P \ddot{e} C \ddagger PSP \ddot{e} C \dots \ P \cdot P^\circ C \bar{I} P_s P \pm C - PI, \ C - PSP_s C, C \bar{H} P_s P_i PSP \ddot{e} C \dots \ P_i C \bar{H} P_\mu P_i P^\circ C \bar{H} P^\circ C, C - PI, \ P_i P^\circ P \cdot P_s Pr P \ddot{e} P \gg P^\circ C, P^\circ C, P_s C \bar{H} C - PI.$

$P_\mu C \bar{H} P \ddot{e} \ P \pm C \bar{H} P_s PSC \dots P_s C \bar{I} P_i P^\circ P \cdot P_j C \text{---}:$ $P_i C \bar{H} P \ddot{e} P N_e P_s P_j \ P \pm C \bar{H} P_s PSC \dots P_s P \gg C - C, P \ddot{e} C \ddagger PSP \ddot{e} C \dots \ P_i C \bar{H} P_\mu P_i P^\circ C \bar{H} P^\circ C, C - PI \ (PSP^\circ P_i C \bar{H} P \ddot{e} P_e P \gg P^\circ Pr, \ C - P \cdot P_s P_i C \bar{H} P_\mu PSP^\circ P \gg C - PSC \bar{I}), \ \beta_2 - P^\circ Pr C \bar{H} P_\mu PSP_s P_j C - P_j P_\mu C, P \ddot{e} P_e C - PI \ C, P^\circ / P^\circ P \pm P_s \ P^\circ P_j C - PSP_s C,, C - P \gg C - PSC \bar{I}.$

$P_\mu C \bar{H} P \ddot{e} \ P_i C - P_i P_s P_i P \gg C - P_e P_\mu P_j C - C \text{---}:$ $PIPSC \bar{I} C, C \bar{H} C - C \bar{e} PSC \bar{H} P_s P_i P_\mu PSPSP_\mu \ P_i P_i P_\mu Pr P_\mu PSPSC \bar{I} \ P_i P \gg CH P_e P_s P \cdot P \ddot{e}.$

$P_\mu P_s P \pm C - C \ddagger PSC - \ C \bar{H} P_\mu P^\circ P_e C \bar{I} C - C \text{---}.$

$P_\mu P_s P \pm C - C \ddagger PSC - \ C \bar{H} P_\mu P^\circ P_e C \bar{I} C - C \text{---} \ P \cdot P^\circ \ C \ddagger P^\circ C \bar{I} C, P_s C, P_s C \bar{H} \ P_i P \ddot{e} PSP \ddot{e} P_e PSP_\mu PSPSC \bar{I} \ P_e P \gg P^\circ C \bar{I} P \ddot{e} C,, C - P_e C \bar{I} C \bar{H} C, CH \ P \cdot P^\circ \ C, P^\circ P_e P \ddot{e} P_j P \ddot{e} \ P_e P^\circ C, P_\mu P_i P_s C \bar{H} C - C \bar{I} P_j P \ddot{e}:$

$Pr C \bar{I} P \bar{I} P_\mu \ C \ddagger P^\circ C \bar{I} C, P_s \ (\geq 1/10), \ C \ddagger P^\circ C \bar{I} C, P_s \ (\geq 1/100 \ C - < 1/10), \ PSP_\mu C \ddagger P^\circ C \bar{I} C, P_s \ (\geq 1/1000 \ C - < 1/100), \ C \bar{H} C - Pr P_e P_s \ (\geq 1/10000 \ C -$

$< 1/1000), \ Pr C \bar{I} P \bar{I} P_\mu \ C \bar{H} C - Pr P_e P_s \ (< 1/10000), \ PSP_\mu P_i C - Pr P_s P_j P_s \ (C \ddagger P^\circ C \bar{I} C, P_s C, P^\circ \ PSP_\mu \ P_i P \ddot{e} P \cdot PSP^\circ C \ddagger P_\mu PSP^\circ \ P \cdot P^\circ \ PSP^\circ C \bar{I} P_i PSP \ddot{e} P_j P \ddot{e} \ Pr P^\circ PSP \ddot{e} P_j P \ddot{e}).$

$P \text{---} \ P \pm P_s P_e C \bar{I} \ C \bar{I} P_\mu C \bar{H} C \ddagger P_\mu P_i P_s - C \bar{I} C \bar{I} Pr P \ddot{e} PSPSP_s C \text{---} \ C \bar{I} P \ddot{e} C \bar{I} C, P_\mu P_j P \ddot{e}$

$P'' C \bar{I} P \bar{I} P_\mu \ C \ddagger P^\circ C \bar{I} C, P_s: \ P \pm C \bar{H} P^\circ Pr P \ddot{e} P_e P^\circ C \bar{H} Pr C - C \bar{I} \ (C \bar{I} \ P_i P^\circ C \bar{I} C - C'' PSC, C - PI \ C - P \cdot C \dots C \bar{H} P_s PSC - C \ddagger PSP_s C \bar{H} \ C \bar{I} P_\mu C \bar{H} C \ddagger P_\mu P_i P_s C \bar{H} \ PSP_\mu Pr P_s C \bar{I} C, P^\circ C, PSC - C \bar{I} C, C \bar{H}).$

$P \S P^\circ C \bar{I} C, P_s: \ P_s P \cdot PSP^\circ P_e P \ddot{e} \ P_i P_s P_i C - C \bar{H} C \bar{e} P_\mu PSPSC \bar{I} \ C \bar{I} P_\mu C \bar{H} C \ddagger P_\mu P_i P_s C \text{---}$

PSPμPrPsCfC,P°C,PSPsCfC,C- (Cf PïP°C†C-C"PSC,C-PI C-P· C...CḡPsPSC-C‡PSPsCḡ
CfPμCḡC†PμPIPsCḡ PSPμPrPsCfC,P°C,PSC-CfC,Cḡ).

PkPμC‡P°CfC,Ps: PïPsCḡCfC€PμPSPSCḡ P°C,CḡC-PsPIPμPSC,CḡPëPeCfP»CḡCḡPSPsC—
PïCḡPsPIC-PrPSPsCfC,C-, P±CḡP°PrPëPeP°CḡPrC-Cḡ (Cf PïP°C†C-C"PSC,C-PI P·
P°CḡC,PμCḡC-P°P»CHbPSPsCḡ PiC-PïPμCḡC,PμPSP·C-C"Cḡ P°P±Ps C-C€PμPjC-C‡PSPsCḡ
C...PIPsCḡPsP±PsCḡ CfPμCḡC†Cḡ), PsP·PSP°PePë PïPsPiC-CḡC€PμPSPSCḡ CfPμCḡC†PμPIPsC—
PSPμPrPsCfC,P°C,PSPsCfC,C- (Cf PïP°C†C-C"PSC,C-PI P· P°CḡC,PμCḡC-P°P»CHbPSPsCḡ
PiC-PïPμCḡC,PμPSP·C-C"Cḡ P°P±Ps C-C€PμPjC-C‡PSPsCḡ C...PIPsCḡPsP±PsCḡ CfPμCḡC†Cḡ).

P>P°P±PsCḡP°C,PsCḡPSC- PïPsPeP°P·PSPëPePë

P C-PrPePs: PïC-PrPIPëC%PμPSPSCḡ CḡC-PIPSḡ C,CḡPëPiP»C-C†PμCḡPëPrC-PI Cf
PeCḡPsPIC-, PïC-PrPIPëC%PμPSPSCḡ P°PeC,PëPIPSsCfC,C- PïPμC‡C-PSPePsPIPëC...
C,,PμCḡPjPμPSC,C-PI Cf PïP»P°P·PjC- PeCḡPsPIC- (PḡPŸPŸ, PḡP>PŸ).

P— P±PsPeCž PSPμCḡPIPsPIPsC— CfPëCfC,PμPjPë

PŞP°CfC,Ps: P·P°PïP°PjPsCḡPsC‡PμPSPSCḡ*, PiPsP»PsPIPSPëPNḡ P±C-P»CHb*.

P C-PrPePs: PSPμPïCḡPëC,PsPjPSC-CfC,Cḡ.

P— P±PsPeCž PsCḡPiP°PSC-PI P·PsCḡCž

P C-PrPePs: P·PSPëP¶PμPSPSCḡ CfP»CHbPsP·PsPIPëPrC-P»PμPSPSCḡ (PïPsC,CḡC-P±PSPs
PICḡP°C...PsPICfPIP°C,Pë PïCḡPë PSPsCfC-PSPSC- PePsPSC,P°PeC,PSPëC... P»C-PSP·).

P"CfP¶Pμ CḡC-PrPePs: PePsPSḡḡ™ CḡPSPeC,PëPIC-C,,.

P— P±PsPeCž PsCḡPiP°PSC-PI CfP»CžC...Cž C,P° P»P°P±C-CḡPëPSC,Cž

P C-PrPePs: PïPsPiC-CḡC€PμPSPSCḡ CfP»CfC...Cf.

*P PμCfPïC-CḡP°C,PsCḡPSC-, C,PsCḡP°PeP°P»CHbPSC- C,P° PjPμPrC-P°CfC,PëPSP°P»CHbPSC-
CḡPsP·P»P°PrPë*

PkPμC‡P°CfC,Ps: P±CḡPsPSC...PsCfPïP°P·Pj Cf PïP°C†C-C"PSC,C-PI C-P·
P±CḡPsPSC...C-P°P»CHbPSPsCḡ P°CfC,PjPsCḡ P°P±Ps PsP±CfC,CḡCfPeC,PëPIPSPëPjPë
P·P°C...PIPsCḡCḡPIP°PSPSCḡPjPë PrPëC...P°P»CHbPSPëC... C€P»CḡC...C-PI PI
P°PSP°PjPSPμP·C-.

P C-PrPePs: P°P»PμCḡPiC-C‡PSPëPNḡ CḡPëPSC-C,,.

P— P±PsPeCž C,CḡP°PIPSsPiPs C,CḡP°PeC,Cž

PŞP°CfC,Ps: C€P»CfPSPePsPIPs-PePëC€PePsPIC- CḡPsP·P»P°PrPë, C,P°PeC- CḡPe PSCfPrPsC,P°,
P±P»CḡPIP°PSPSCḡ, PrC-P°CḡPμCḡ, P·P°PïPsCḡ.

P— P±PsPeCž C€PeC-CḡPë C,P° PïC-PrC€PeC-CḡPSPëC... C,PeP°PSPëPS

P C-PrPePs: CḡPμP°PeC†C-C— PiC-PïPμCḡC‡CfC,P»PëPIPsCfC,C- (CfPIPμCḡP±C-P¶,
PïPsC‡PμCḡPIPsPSC-PSPSCḡ, PIPëCfPëPïP°PSPSCḡ), P°PSPiC-PsPSPμPICḡPsC,PëC‡PSPëPNḡ
PSP°P±CḡCḡPe.

P"CrP¶Pµ CḡC-PrPePs: P°P»PsPīPµC†C-Cḡ; PīCḡPē P»C-PeC†PIP°PSPSC- β-
P±P»PsPeP°C,PsCḡP°PjPē PjPsP¶P»PēPIPµ PīPsPiC-CḡC€PµPSPSCḡ CḡC,P°PSC† C...PIPsCḡPēC...
PSP° PīCḡPsCḡC-P°P· C† PIPēPiP»CḡPrC- PīCḡPsCḡC-P°C,PēC†PSPsPiPs PIPēCḡPēPiP°PSPSCḡ.

P— P±PsPeCḡ PeC-CḡC,PePsPIPs-Pjḡḡ™ CḡP·PsPIPsC— CḡPēCḡC,PµPjPē C,P°
CḡPiPsP»CḡC†PSPēC... C,PeP°PSPēPS

PkPµC†P°CḡC,Ps: Pjḡḡ™ CḡP·PsPIP° CḡP»P°P±PeC-CḡC,CH, CḡC†PrPsPjPē.

P— P±PsPeCḡ CḡCḡPrPēPSPSPsC— CḡPēCḡC,PµPjPē

P§P°CḡC,Ps: PIC-PrC†C†C,C,Cḡ C...PsP»PsPrC† P°P±Ps PsPSC-PjC-PSPSCḡ PI
PeC-PSC†C-PIPeP°C..., P°CḡC,PµCḡC-P°P»CHPSP° PiC-PīPsC,PµPSP·C-Cḡ (C†
PīP°C†C-C"°PSC,C-PI C-P· C...CḡPsPSC-C†PSPsCḡ CḡPµCḡC†PµPIPsCḡ
PSPµPrPsCḡC,P°C,PSC-CḡC,Cḡ).

PkPµC†P°CḡC,Ps: PsCḡC,PsCḡC,P°C,PēC†PSP° PiC-PīPsC,PµPSP·C-Cḡ (C† PīP°C†C-C"°PSC,C-PI
C-P· C...CḡPsPSC-C†PSPsCḡ CḡPµCḡC†PµPIPsCḡ PSPµPrPsCḡC,P°C,PSC-CḡC,Cḡ),
P°CḡC,PµCḡC-P°P»CHPSP° PiC-PīPsC,PµPSP·C-Cḡ (C† PīP°C†C-C"°PSC,C-PI P·
P°CḡC,PµCḡC-P°P»CHPSPsCḡ PiC-PīPµCḡC,PµPSP·C-C"°Cḡ P°P±Ps C-C€PµPjC-C†PSPsCḡ
C...PIPsCḡPsP±PsCḡ CḡPµCḡC†Cḡ).

P—P°PiP°P»CHPSC- CḡPsP·P»P°PrPē

P§P°CḡC,Ps: P°CḡC,PµPSC-Cḡ (C† PīP°C†C-C"°PSC,C-PI C-P· C...CḡPsPSC-C†PSPsCḡ
CḡPµCḡC†PµPIPsCḡ PSPµPrPsCḡC,P°C,PSC-CḡC,Cḡ), PIC,PsPjP»CḡPIP°PSC-CḡC,CH*.

PkPµC†P°CḡC,Ps: P°CḡC,PµPSC-Cḡ (C† PīP°C†C-C"°PSC,C-PI P· P°CḡC,PµCḡC-P°P»CHPSPsCḡ
PiC-PīPµCḡC,PµPSP·C-C"°Cḡ P°P±Ps C-C€PµPjC-C†PSPsCḡ C...PIPsCḡPsP±PsCḡ CḡPµCḡC†Cḡ).

P— P±PsPeCḡ PīPµC†C-PSPePē

P C-PrPePs: PiPµPīP°C,PēC,.

P— P±PsPeCḡ CḡPµPīCḡPsPrCḡPeC,PēPIPSPsC— CḡPēCḡC,PµPjPē

P C-PrPePs: PµCḡPµPeC,PēP»CHPSP° PrPēCḡC,,C†PSPeC†C-Cḡ.

PµCḡPēC...C-C†PSC- CḡPsP·P»P°PrPē.

PkPµC†P°CḡC,Ps: PīPsCḡC†C€PµPSPSCḡ CḡPSC†,
PrPµPīCḡPµCḡC-Cḡ.B B B B B B B B B B B B B B B B

P C-PrPePs: PSC-C†PSC- P¶P°C...Pē, PiP°P»CḡC†PēPSP°C†C-C—.

* PŸC,PsCḡC†C"°C,CHCḡCḡ C,C-P»CHPePē PīP°C†C-C"°PSC,C-PI P·
P°CḡC,PµCḡC-P°P»CHPSPsCḡ PiC-PīPµCḡC,PµPSP·C-C"°Cḡ P°P±Ps C-C€PµPjC-C†PSPsCḡ
C...PIPsCḡPsP±PsCḡ CḡPµCḡC†Cḡ. P†C- CḡPēPjPiC,PsPjPē P·P°P·PIPēC†P°PN₂
PIPēPSPēPeP°CḡC,CH PSP° PīPsC†P°C,PeC† C,PµCḡP°PiC-C—, CḡP»P°P±PePs
PIPēCḡP°P¶PµPSC- C- P·PSPēPeP°CḡC,CH PīCḡPsC,CḡPiPsPj PīPµCḡC€PēC... 1ḡḡ"2
C,PēP¶PSC-PI.

*PμPsPIC-PrPsPjP»PμPSPSCΠ ΠiCḡPs ΠiC-PrPsP·CḡCḡPIP°PSC- ΠiPsP±C-C‡PSC-
CḡPμP°PeC†C-C—*

*PμPsPIC-PrPsPjP»PμPSPSCΠ ΠiCḡPs ΠiC-PrPsP·CḡCḡPIP°PSC- ΠiPsP±C-C‡PSC-
CḡPμP°PeC†C-C—* Cr ΠiPμCḡC-PsPr ΠiC-CḡP»CΠ CḡPμC”CḡC,CḡP°C†C-C—
ΠiCḡPμΠiP°CḡP°C,Cr C” PIP°P¶P»PēPIPēPj P·P°C...PsPrPsPj. P’PsPSPē PrP°CḡC,CH
P·PjPsPiCr ΠiCḡPsPrPsPIP¶CrPIP°C,Pē PjPsPSC-C,PsCḡPēPSPi
CḡΠiC-PIPIC-PrPSPsCēPμPSPSCΠ PePsCḡPēCḡC,CH/CḡPēP·PēPe ΠiCḡPē
P·P°CḡC,PsCḡCrPIP°PSPSC- PrP°PSPsPiPs P»C-PeP°CḡCḡCHPePsPiPs P·P°CḡPsP±Cr.
PḡPμPrPēC‡PSPēPj ΠiCḡP°C†C-PIPSPēPeP°Pj PSPμPsP±C...C-PrPSPs
ΠiPsPIC-PrPsPjP»CΠC,Pē ΠiCḡPs P±CrPrCH-CΠPeC- ΠiPsP±C-C‡PSC- CḡPμP°PeC†C-C—
PrPs PrPμCḡP¶P°PIPSPeC... PsCḡPiP°PSC-PI PsC...PsCḡPsPSPē P·PrPsCḡPsPi’CΠ.

PḡPμCḡPjC-PS ΠiCḡPēPrP°C,PSPsCḡC,C-. 2 CḡPsPePē.

PjPjPsPIPē P·P±PμCḡC-ΠiP°PSPSCΠ. P—P±PμCḡC-ΠiP°C,Pē Πi PSPμPrPsCḡC,CrΠiPSPsPjCr
PrP»CΠ PrC-C,PμPNē PjC-CḡC†C- ΠiCḡPē C,PμPjΠiPμCḡP°C,CrCḡC- PSPμ PIPēC‰Pμ 25 °Pḡ.

PjΠiP°PePsPIPeP°. PμPs 14 C,P°P±P»PμC,PsPe Cr P±P»C-CḡC,PμCḡC-, ΠiPs 2
P±P»C-CḡC,PμCḡPē Πi PeP°CḡC,PsPSPSC-PNē PePsCḡPsP±C†C-.

PḡP°C,PμPiPsCḡC-CΠ PIC-PrΠiCrCḡPeCr. P—P° CḡPμC†PμΠiC,PsPj.

P’PēCḡPsP±PSPēPe.

1. PḡCrCḡPsP±C-PSPrPs PḡP°CḡPjP° P>C-PjC-C,PμPr Bḡ” P®PSC-C, III/ Aurobindo Pharma Limited Bḡ” Unit III.
2. PḡCrCḡPsP±C-PSPrPs PḡP°CḡPjP° P>C,Pr, PḡPsCḡPjCrP»PμPNēCēPS P®PSC-C, XV/Aurobindo Pharma Ltd, Formulation Unit XV.

***PḡC-CḡC†PμP·PSP°C...PsPrP¶PμPSPSCΠ PIPēCḡPsP±PSPēPeP° C,P° P°PrCḡPμCḡP°
PjC-CḡC†CΠ ΠiCḡPsPIP°PrP¶PμPSPSCΠ PNēPsPiPs PrC-CΠP»CHPSPsCḡC,C-.***

1.PḡP°CḡPIPμPNē B,,– 313, 314 Bḡ” P’P»PsPePē P†, P†P†, P†P†P†, IV, P’P°C‡CrΠiP°P»C-
P’C-P»P°PrP¶, PḡCrC,CrP±CrP»P»P°ΠiCrCḡ PḡP°PSPPrP°P», PḡPμPrC‡P°P» P”C-CḡC,CḡC-PeC,,
PḡPμP»P°PSPiP°PSP°, 500090, P†PSPrC-CΠ/Survey no: 313, 314 Bḡ” Block P†, P†P†, P†P†P†, IV,
Bachupally Village, Quthubullapur Mandal, Medchal District, Telangana, 500090, India.

2. P₄P»PsC, B,, - 17P_h, P•.P'PsPSP°PSPiC- (P'C-P»P°PrP¶), P₄P°C_hP°PIP°PrP° (P_hP°PSP_rP°P»),
P'C-CÍP°P_eC...P°P_iP°C,PSP°P_j, P_hPSP_rC...C_hP° P₄C_hP°PrP_uC€, 531021, P†PSP_rC-CÍ/Plot
No.17A, E.Bonangi (Village), Parawada (Mandal), Visakhapatnam, Andhra Pradesh, 531021, India.