Contemporary Amperex Technology Co., Limited

Environmental Management Statement

1. Purpose

ji o h k j m m n h k m s O c i j g i b t j) G d h o b c m o d l a o m m a m m o j n O G j
o c i h k i t o h j h h o b o o j o c m p n o o d l g q g i k h i o j a i o m k m o h n)
i o g h i b h i o o h . i d l o b m g k m o j a n p n o o d l g q g i k h i o) O G c n
o c j i k o j a n p n o o d l g q g i k h i o c c m j p b c j p o o h m k m j p o c j i o d q o d n
i o d g j k m o c j i n ' i c n j i o d l p j p m g c d q i r m n p g o n o d l i q o h m j i h i o g
h i b h i o) O G c n a j m h p g o n o n d l o i q o h m j i h i o g h i b h i o k m j p m n i
b j g n ' i o h k g h i o n o n d l o k m j m n j i o m j g d l o c n k o n j a k m j p o q g i k h i o '
m r h o n d l g k m j p m h i o i o m i n k j n o o c j i ' k m j p o c j i k m j m n ' k j g p o i o o h c n b o '
m n j p m i i n b t j i n m q o c j i i m p n ' o) O c j h k i t c n n d g d g c d q
o c r c j g k m j m n j i o m j g j a k j g p o c j i n j p m n)

O c o h j p h i o o h n k d g d g a j m h p g o o j n o i m o d u o c j h k i t ' n h i b h i o
m l p o h m h i o n i h n p m n n d l i q o h m j i h i o g n k o n) O G i j p m b n o o n p n d l m n
k m o i m p n o j h m ' h p k k g d l m ' o) i d l o m i g h k g j t n o j d t o c k m j q o h d j i n
j a o c o h j p h i o)

2. Scope of Application

-) O c o h j p h i o k k g d l n o j j i o h k j m m n h k m s O c i j g i b t j) G d h o b i o n
r c j g d g (j r i i j i o m j g g n p n d l d m d l n)

-)- O c o h j p h i o j q m ' o c j h k i t " n k m j p o c j i j k m o c j i n i p n d l m n a o g d o d n '
k m j p o n i n m q d n ' o h o n d l p o c j i i g i b o h o d n ' h i b h i o j a r n o ' p o g b o i
i h n b o m i l p o h o d c j i n)

3. Management Structure

) D oc r cjg kmj nnjakmj p.o- q gikh io'kmj p ocji'n gn'pnh- i ohkjn'g r ncjpg mnjpokjggpocji kmkq iocji' qjd jmm p oc b i mocji jakjggpoion' i nomdq oj cdq npno.d g pocdgu ocji jamnjpm n)R ncjpg pn ggmnjpm n aaddiog'dl gp dlb ap'gr orh i jocc mi opmgmnjpm n' i hjq ojr m gir(mji kmj p ocji ocmjpbc oc kmjbmmndq pn ja g i map gn)

) R kmjqd i nn mn omdldlb i mnjpm n' odq g npkkjno hkgit iqdhjih io gkmjo ocji ocjin i npkkgdlm" iqdhjih io gh i b h io odqodc c g it n i npkkgdlm m gdl oc dhk ojaoc dh odqodc njioc iqdhjih io jpmb oc h ojh f oc nih jhh odh io)

)0 R nc m oc jhk it"n fijr g b ja iqdhjih io gdhnp n i h i b h io km odnr odc q mdjphnno f cjg m'dl gp dlb dlq nojm'ojq mh ion' hkgit n' i oc jhh pi odhnd r cdc odjk mo n)

5. Control Measures

0), Ntnoh modd ocji i H i b h io

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OG)Pi moc bpd i jaoc ntnoh' OGc n no gdhc ntnoh j ph ion npc n *iqdhjih io gH i b h io H ip g mj pmn ajm jiomjg i H i b h io ja sc pno B n h odhndji' mj pmn ajm jiomjg i H i b h io ja R no r om dh c rdo' mj pmn ajm jiomjg i H j b h io ja Njgdl R no jggpocjin* i joc m ntnoh n'oj inpm oc ooc jhk it d n toc iqdhjih io ggr n mbpg ocji n' jiodlpjpngg m p kjggpoio h odhndji' i dh kmjq oc jhk it h iqdhjih io g kmjo ocji k majrh i ocmjpbc oc dhkgh io ocji ja iqdhjih io gh i b h io) p db i modd t ocdm(k not jrdo idu ocji' OGh iqdhjih io gh i b h io ntnoh jhk gdnr odc oc DNU, ++, iqdhjih io g h i b h io ntnoh' i oc modd o iph mdhOP ,+ + ,)

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