

T e e c l i a c e i h h e C d e f B i e E h i c , h e c a i l l
e g l a l h l d i a l a i i g h e C d e f B i e E h i c a d
c i l e a b l i h a d i e e l e a l e a d c e e .

1. C a e E hic Phil h

1.1. V_i , M_i , a d Val e

Vi i : De el g ee e e g a d c ea e a h e e L d e

Mission: Creating the global digital marketplace
aerial

$\text{Val } e : \text{U} \rightarrow \text{Type}$, e is inhabited, if $\exists x : \text{U}, e(x)$

The c a a c i e l e a b l i n e a l e a d b a l a c e d e l a i h i
i h h e e c , c i e , d e z a l e e l e e a d c e
e i b i l i e , a d e c e c i h i h e e i e a d
c i e .

Whe ha dli g a d d e d l i e t h e h l d a d h e e h e a b e
 c a e i i , a d h e e e e a e d l i e , a d c i l i e
 h e i a d e e e e h e d a f a d h e i g b i e e h i c .

1.2. Model C

The case elements are equal, each having
 a first, second, and third face, lying, and taking place
 before each other according to their position;

● The c a i c i ed c e a i g a f a i , e , a d a k e - i e e d
b i e e i e ;

● The c a f e a c l i a , h e , a d h e k i g
e i e f i e l e e , e g h e e e i a d i h e f
i l a i a d i l l e g a l a c , a d f l l e c h e i e e f h e c a ,

de a e i c i e l i g h e b l e , i e i c d i c i l i a
a c i e i b l e e e l , i e i d e i f c a e , a d f l a e
e e i e e a e e e e c e e c e .

2. C d e f B i e E h i c f E e i e

The C d e f B i e E h i c e e a a g i d e l i e f h a d l i g c a b i e ,
i d i g i c i l e a d e c i f i c l e h a c a e . C e e f d e l
i h h e h a d l i g c a b i e .

2.1 Sha ha Tech l g ' C d e f B i e E h i c f B i e A c i i e

2.1.1 P i d e e c e l l e d e e i c e a i a i a f e

We a a g e d c e e l l e d e e i c e l i f e c c l e f d c
R&D, a e i a l l e e a g e a k e e a l , a d h e i g h e
i c i l e f a f e f i n a n c i a l g e e g d c h a e c a
b a d e e i c e a g a f a i f h e c a ' a i a b l e
d e e l e e .

d e e e l d e a d c e e e e d
A l l e e e l e e h l d a l a c l e l i a k e d e e l e
a a e e e i e e e e e e e d .

● Q a l i c l
Sha ha Tech l g c i l i e c d c a f e i e e a c h ,
d e i g d c i , a d a l e a i d a c c i d e a d d a g e c a e d b
c a e l e e . A l l e b e c l i h e l e a l a , e g l a i , a d
f f i c i a l l e e l a e d d c a f e (i f a) .

- E a - - d e a d i c i f e

It is the defective lead-acid battery that caused the accident. The design of the battery is from Sha-ha Technology, which should be responsible for the accident.

● Damage

When Sha-ha Technology's defective battery was used in the electric vehicle, it caused the accident. If the defective battery had been replaced with a qualified one, the accident would not have occurred. Therefore, Sha-ha Technology should be held responsible for the accident caused by its defective battery.

● Product Recall and After-sales Service

After the defective battery was found, Sha-ha Technology has been notified and has taken measures to recall the defective batteries. The effect of the recall is still being monitored. The company should also strengthen its quality management system to prevent similar accidents from occurring in the future. Sha-ha Technology should also provide better after-sales service to its customers.

2.1.2 Fair and Reasonable Compensation

When dealing with the accident, the compensation should be fair and reasonable.

When dealing with the accident, the compensation should be fair and reasonable. The company should also provide better after-sales service to its customers. All the losses caused by the accident should be compensated. The company should also provide better after-sales service to its customers.

2.1.3 Fair Trade

Sha-ha Technology should adhere to the principle of fair trade when dealing with the accident.

Sha ha Tech l g e l ee ic l c l i h me ' ,
c fide iali licie a d c fide iali ag ee e
c a , f lfilli g c fide iali e ibili ie
j b i i . I e di cl e f Sha ha Tech
i f a i a ha he c a ' i ee
i f a i a be di e i a ed a d di
d c edia, cial edia (cha
a d i e f .

- Fi a cial lu d Fi a cial i f a i ab Sha ha
Tech l g ;

1. L'élève a dû se délester de sa habitude technique (i.e. de son habitude de se servir de la technique) et de sa habitude technique (i.e. de son habitude de se servir de la technique) ;

2.1.7 $N^{-c} e e \text{Re} i e e$

C g S a g a S a a Ne Ma e a C L d

ha e ic hibi he f e f i g hei d ie bliga i
i he Sha ha Tech l g i i , he h ld i f he c a bef e
j i i g a d ide c ie f he e ag ee e he H a Re ce
De a e a d ele a de a e leade a e i abili f he
i i . U de ci c a ce hall e l ee e ad ec e ,
ie a i f a i , he i ila i f a i bai el hile i g
f a he e l e i he k he d f beand + sha ha
Tech l g .

D i g h e i e l e , c a e l e e e e h h e
-c e e a g e e e i g e d i h h e c a a d e e d e g l a i .
A f e a e l e e l e a e , h e c a a a i n g e e e l i f i l l h e
e l e a -c e e c l a e i h i d c e b e d (e e e e i d)
b a e d h e i j b c e a d e i e

2.1.8 I eg i a self-deline

[illegible]

Example 1

Di c e h i e i i e h gh Sha ha Tech l g' a e ,
c ac , i f a i , j b i i eek e al be efi ;

- Acce i g e gagi g i b i e ha affec hei e f a ce,
e ibili ie , b i e i e e a Sha ha Tech l g (i cl di g
c l i g i ila k);

- S l i c i i g, e e i g, a c c e i g, a g e e i g a c c e a h i g f

- Re e e Sha ha Tech l g i a a ac i ha g a di ec
i di ec ec ic be efi i elf i ela i e l.

2.1.9 Paciel declara c flic f i e e

Me be fSha ha Tech l g h lda ida i cide
c flic ed hei e ali e e i h h e fSha ha Tech l g h lda
deali g i h c e ad e ial c e ,
c e i , Sha ha Tech l g e be h lda
ad i i i e he gea e i e e fSha ha Tech l g h lda

E ce a he ie ecified, c l e h l ac behalf
f he c a i h lie he e he lld ha e k
f ecific ela ed a ie, h h e he a fe f c a
i e e ha he. h e ac behalf f he c a
i b i e a ac i h he he a e held e l ed
b he el e e l l a ie, he ac i el b i a
i e decla a i i h he he head f i a de a e a d he
COC C l a i f h e i ecific ela ed a ie a d de ailed
b i e i f a

2.1.10 Lila i Cica i

When the flight is complete, the pilot will be able to fly the aircraft safely and efficiently. The pilot will be able to fly the aircraft safely and efficiently.

2.1.11. A reasonable aide should be held he
 chaigieal

Shah Tech l g i c i ed e i g ha , he e ea able, he
c e e f i e al ch a a al , i , g e , a d g l d i i
a fac ed d c d e di ec l i di ec l a ed g

ha ab e h a igh .

2.1.12 I f a i Sec i a d Da a P ec i

We lace ge a i a ce i f a i ec i , ic l ec i g e i i e da a f he c a , c e , a de l ee , ad hibi i ga a h i ed acce , leakage , i e. All e el e i h ec i eg la i , e i k l , ad k ge h e i i f a i ec i . A he a e i e , e l ee a e e i f a i ec i i e e gge i h e a el j i l ai ai i ga h e ad a a e

2.2 Sha ha Tech l g ' C e f b i e E h e i h S akeh lde

2.2.1 Sha ha Tech l g a d i e

Sha ha Tech l g a d i e e a f a ce e ad i e , f c i g e he legi i a i g h a d i e e f i i ha eh lde . e a e a d e e ic l f lfill he i f a i i g e b l i g a i i acc da ce i h he li ed e a ' i i d c l e e e i e e a d i e al c a eg a i

Sha ha Tech l g a d i e i f a i hf ll , a d e l e l e l , a d i e l i acc da ce i h he C a La , Sec i e La , a d he la , eg la i , a d he a icl e fa cia i e a ha C L d , a l i e d c a ; I add i a da di cl e e i e e , all i f a i ha a ha e a e i a l i ac ha eh lde ' a d he akeh lde ' deci i h ld be ac i el a d l di cl ed , e i g ha all ha eh lde ha e e al acce i f a i .

2.2.2 Sha ha Tech l g a d C e

Shanshan Technology adheres to the principle of
creating a valuable



ig he "S lie I eg i C i e Le e."

2.2.4 Sha ha Tech l g a d E l ee

- Tale de el e

Sha ha Tech l g fi l belie e ha e e i e de el e ad
ale de el e c le e each he : e e i e de el ide
e ch ice ad la f f ale de el e , ad ple d ad
f he e e e i e g h. The ke ale
de el abili ie ad illi ge . Abili ie a ple
ac ical ac i i i ad alida i , ad illi ge
challe gi g i ie ad i g e . The highe
ada d f e i g ale i ac ee Sha ha dish l g e o age
e l ee ake a a ef he ele ph an vice, ec i g ale
ih e ic i .”

Sha ha Tech l g i e h he f ll i g ab i e f e l ee

- Ide if i h l e e d a l e d d o i e l a c i e h e
a k;

- Paciel, hup, e, cliaead iae
 elf, e, left highgal, adc i e lachie
 d e f e e l

1. N cells, c inhibitory, e excitatory, g and a

e -ce ic, kee l de a di g c e eed , a d c ea i g
 al e f e h gh fe i al ech l g a d e ice ;

— Sha ha Tech l g ill c i e elec a d e e a di g
ale , idi g a la f f e l ee i e f b h i i al
a d a e ial ell-bei g.

- Re-ecche di e i , e ali , a di di id ali fe l ee

Sha ha Tech l g e ec he i di id ali f e e e l ee.

eg la i , e abli he a d ad i e al c a le a d eg la i
ela ed k lace afe , eg la l h ld afe ai i g c e e e
e l ee ecei e e a ic ai i g, a d l ide if a d eli i a e
hidde da ge .

● E i e al eci addia e e e i

C l i g i h a l i c a b l e e i e a l l a i S h a h a T e c h l g e ' s
c i a l e i b i l i . S h a h a T e c h l g e a b l i h e a d a f f a i r s a
e i e a l - e l a e d c c a i a l h e a l h a d a f f a i r s e ,
c l i g i h e l e a " c e d e d c e " a d a f f a i r s e l a e d
e i e a l a a g e e , c c a i a l h e a l h a d a f f a i r s
d c i a a g e e , e e i g a c c i d e n t e l a e a t e l e ,
" a c h i e , " a d " a e i a l , " a d a f f a i r s e l a e d .

2.2.5 Sha ha Tech l g e a d a e

S h a h a T e c h l g e a d a e f a i a b l e d e l e ,
c i e d d c i e d e e d e , a d a c h i e i g a f i e d l
c c l e b e e c c a i a l h e a l h a d a f f a i r s e . T h e
c a h l d a d h e e l e e i e a l l i c f " c l i a c e i h
e g l a i e h l a e e i a d e l , e l e - i e e d , a d
e i e i e a d e a b l i h a d e a e a a f e a a g e e e
f a c c a i a l h e a l h a d a f f a i r s e .

S h a h a T e c h l g e i e e c h e g l b a l e i e h g h i
b a n k i e . T h e c a h l d a l c i e a i c i a e i h e
i e a c i i e :

- D e l e f e i e a l l f i e d l d c ;
- E g a i g a e e d c i , a d e c c l i g f a l l S h a h a T e c h l g
f a c i l i e a d f f i c e ;
- P a c i e l d i c l e e i e a l e c i i f a i a d d a e
S h a h a T e c h l g e b e a d h e b l i c ;
- C d c i e a l e l e e a i i g e l a e d e i e a l e c i .

2.2.6 Sha ha Tech l g a d S cie

Sha ha Tech l g ac i el a e c a e c i a l e i b i l i ,
i i g c i b e e h e d e l e a d g e f h a c i e .
Sha ha Tech l g a i c d i a e a d c e a e i h l c a l c i e ,
g e e , a d i d a e a i a i g d e l a i h e d
a a g e e h i l h a d h e f a c , e i e d e c i a l
i e .

I c d c i g b i e , Sha ha Tech l g
l a , e g l a i , c i a l , a d c i a l l e
e l e e h l d f l l e c g i e h e l e f i c a c e f
a l i c a b l e l a a d e g l a i , a d e c i a l h e l a d e a l l
c i c a c e . Sha ha Tech l g h l d e l a e i c e a i
l a h a a e i c l e i h e l a i e l d e :

- F e i g E c h a g e a d f e i g a d i f a i l a

E l e e f Sha ha Tech l g a i c i a i g i a d e
a c i i e f l l e l i h e e a ' i e a l l e
a d e g l a i e l a d e a d e f h e i d i e i
a c c d a c e i h a f e i g e c h a g e a d f e i g a d e a a g e e
l a .

- E c h a g e L a

Sha ha Tech l g e l e e i c l c l i h e l a l a ,
e l e a d c a l e e l a e d h e e e i f i d e a d i g .
E l e e f Sha ha Tech l g h h l d a e i a l i f a i e l a e d
e c a d e h e i i h a l l b , e l l , a d e b l i c
e c i i e e l a e d h e b l i c , a i c i a e i c h a c i i e i
a h e a . S i l a l , h e Sha ha Tech l g e l e e b a i i l a
- b l i c a e i a l i f a i a b h e c a d i e c l f i d e f
h e l i e d c a , h e b , e l l , a d e h e c a ' e c i i e
h e i e a i c i a e i c h a c i i e .

Shaha Tech

Shaha Tech l g e l ee ide a legal i e
be efi a d e ic f eig g e e f ficial a ed hei j b
e f a ce.

F e el i e i i e i i e c i Sha ha
Tech l g ha e abli hed elec i ad ai i g ced a a
a ia e ai ced e f ch e el, e e e
c e a i ad fai ala a da d . Mea e e e e
c i , e g he acc i g a da di g a a d e n a ac i e
effec i e, de a e, a d de e e e al i e e e e
i h he e ea e .

Sha ha Tech l g h ld a a e i e e e e i
agai C i ad he F e i g e e e e e e e e e e e
b ibe , a da id i la i e e e e e e e e e e e

● A i- e l e i l l a

Sha ha Tech l g e e e e e e e e e e e e e
la de i g e g l a i e e e e e e e e e e e e e
a e e a d a e e e e e e e e e e e e e e e e e
a e i a l , e e e e e e e e e e e e e e e e e e
a e
e
e
e e

● A i- e l l a a da i- fai c e i i la

e
e e

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2.3 Special e ibili ie f Sha ha Tech l g

a age e e el

I ie f he e ibili ie ad i ace l ne dge ,
e i , e i a age e , fi acial e el, a fa
Tech l g (he ei af e c llec i el efe ed a a a ge re el").
i addi i he Sha ha Tech l g B i e Eric Kefale Ehir
a licable Sha ha Tech l g e l ee n a a a a e e el
hall al abide b a d e f he ll a a a a a e

- [illegible]

and in the first bid, the company will be able to.

● All shareholders will be able to exercise their rights to elect and remove directors, and have the right to elect and remove the company's management.

● All shareholders will be able to exercise their rights to elect and remove directors, and have the right to elect and remove the company's management, and the company will be able to exercise its rights to elect and remove the company's management.

● All shareholders will be able to exercise their rights to elect and remove directors, and have the right to elect and remove the company's management, and the company will be able to exercise its rights to elect and remove the company's management.

● If a shareholder is unable to exercise his or her rights to elect and remove directors, and have the right to elect and remove the company's management, and the company will be able to exercise its rights to elect and remove the company's management.

● All shareholders will be able to exercise their rights to elect and remove directors, and have the right to elect and remove the company's management, and the company will be able to exercise its rights to elect and remove the company's management.

3.1.1 Shareholder's Rights

The company will be able to exercise its rights to elect and remove the company's management, and the company will be able to exercise its rights to elect and remove the company's management.

3.1.2 Shareholder's Rights

The company will be able to exercise its rights to elect and remove the company's management, and the company will be able to exercise its rights to elect and remove the company's management.

(COC) a d a i e a l c l d e a e e i b l e f e e e i g h e e c i f i c i l e e a i f h i c d e .

The COC i d i e c l a a g e d b h e c a ' c h a i a a d e d i e c l h e b a d f d i e c .

COC e b e a e c e d f h e a d f h e f l l i g d e a e . G e e a l M a a g e e D e a e , H a R e c e D e a e , F i a e D e a e , I e a l C l D e a e , a d C h a i a ' O f f i c e .

Each d e a e a a i a e l f - d i c i l i e . I f h e C h a i a a g e e a l l h e l d b a i g h a d h e a a g e a d e h e k f b i l d i g i e g i .

S h a h a T e c h l g ' b i d i a i e a d h e S h a h e e a b l i h e d i e a l c l d e a e e e b l e a d d a e l e f i e g i .

3.2 R e i b i l i i a d Q u a l i t y o f t h e C O C

F l a e l i c i e a i e a c i c i l e a b l i h a d i e e l e a a d d e f b i e e h i c .

V i l a i H a d l i g . I f i i c f f e d h e e l e h a e i l i l a e d l a , e g l a i , S h a h a T e c h l g ' e d e f b i e e h i c , h e C O C h a h e g h a k a d e c i l . S h a d l e h e e l e e a f e h e e l e e i d i c i l . I f i e i a c c d a e e i h e l e a e g l a i , a d h a h e i i e e e l e a d e a e i e b i e e a i e g l a i c i d e . T h e e l e a d e a e h l d i l e e h e l a l C l D e a e ' d e c i i a d b i a e c e c i e a c i a k e b a e d h e C O C ' d e c i i .

I f h e C O C C h a i d e e i e c e a , a j a e a b e b i e d h e J i W k i g C c i l f d i c i a d e l i . I f h e e i i g i f i c a d i a g e e e a d d e c i i i a d e d e d i a g e e e , h e e e i g a b e a d j e d , a d f h e c i c a i a d e c h a g e f i e i l l

be able to leave a message for Sha ha Technology and
contact, if any, in writing, and in the absence
of any such address the Internal Control Department shall
be able to reach the Internal Control Department via the
email. Email address: kjk@sha-ha.com

The Internal Control Department shall be able to contact, if any, in
writing, the address, and in the absence of any such address
of the Internal Control Department shall be able to reach the
Internal Control Department via the email.

3.3.6 Responsibility of confidentiality of the company

The Internal Control Department shall be able to reach the Internal
Control Department via the email, if any, in writing, the address,
and in the absence of any such address of the Internal Control
Department shall be able to reach the Internal Control Department
via the email. The Internal Control Department shall be able to
reach the Internal Control Department via the email, if any, in
writing, the address, and in the absence of any such address
of the Internal Control Department shall be able to reach the
Internal Control Department via the email.

3.3.7 Record Keeping

The Internal Control Department shall be able to reach the Internal
Control Department via the email, if any, in writing, the address,
and in the absence of any such address of the Internal Control
Department shall be able to reach the Internal Control Department
via the email.

3.4 Fair and Education

The Internal Control Department shall be able to reach the Internal
Control Department via the email, if any, in writing, the address,
and in the absence of any such address of the Internal Control
Department shall be able to reach the Internal Control Department
via the email.

3.5 Responsibility of the company

T f e a clea c a e c l e, Sha ha Tech l g e c age
eal- a e e i g f i l a i f h i c d e a d e c e d i l a i . A f e
h e i e a l c l d e a e e a l a e a d a e h e e , h e
i f a i l l b e e a d e d, i h e a d l e e a a e l . Sha ha Tech l g
e f a l e a c c a i a d f a l e e ; Sha ha Tech l g e c
h i l e b l e ' e a l i f a i e e f a l e a c c a i a d
e a l i a i .

I f e l e e d i c e i l a i e c e d i l a i . Sha ha
Tech l g ' c d e f b i e e h i c e l a e d i e e e l e h e h l d
e h e i d e a e ' i e g i e d e h e a d .
i e a l c l d e a e . E l e e e e e i l a i h a
c a b e e i f i e d a e a l i c i l l e h e e d i c i l i a
a c i , b a d e l i b e a e l a k e .

W h e e a i e e d i g g h a i e c e d i l a i f
S h a h a T e c h l g ' l a e e e e e l a e d i e a l l e a d
e g l a i , h e e l e a d i e h e a d i e g i e i h l d
a c i e l i e l g a e e e e e e e e .

3.6.11 Sha ha Ac l

I n t h e h o l d i n g S h a h a T e c h l g ' c d e f b i e e h i c i l l b e
d i c i l l e e e d a c e i h e l a l a , e g l a i , a d c a l e .
I f e a e b a e d l e i e c f h e a d l e i e c f e i a c e
e e i c e f e i a c e .

3.7 E a b l i h e , R e c a i , a d R e i i f S h a h a T e c h l g ' C d e f B i e E h i c

T h e e a b l i h e , e c a i , a e d e f h e S h a h a T e c h l g
C d e f B i e E h i c b e a e d b h e c a ' J i E e c i e

Meeting. The COC a d i c e k i g e i i g c e a i i i f h e
C d e f B i e E h i c a d b i a l f e c a i a d e i i
h e C h a i a f S h a h a T e c h l g f a a l.

Shanghai Shanshan Ne Ma e a C L d

2024

