













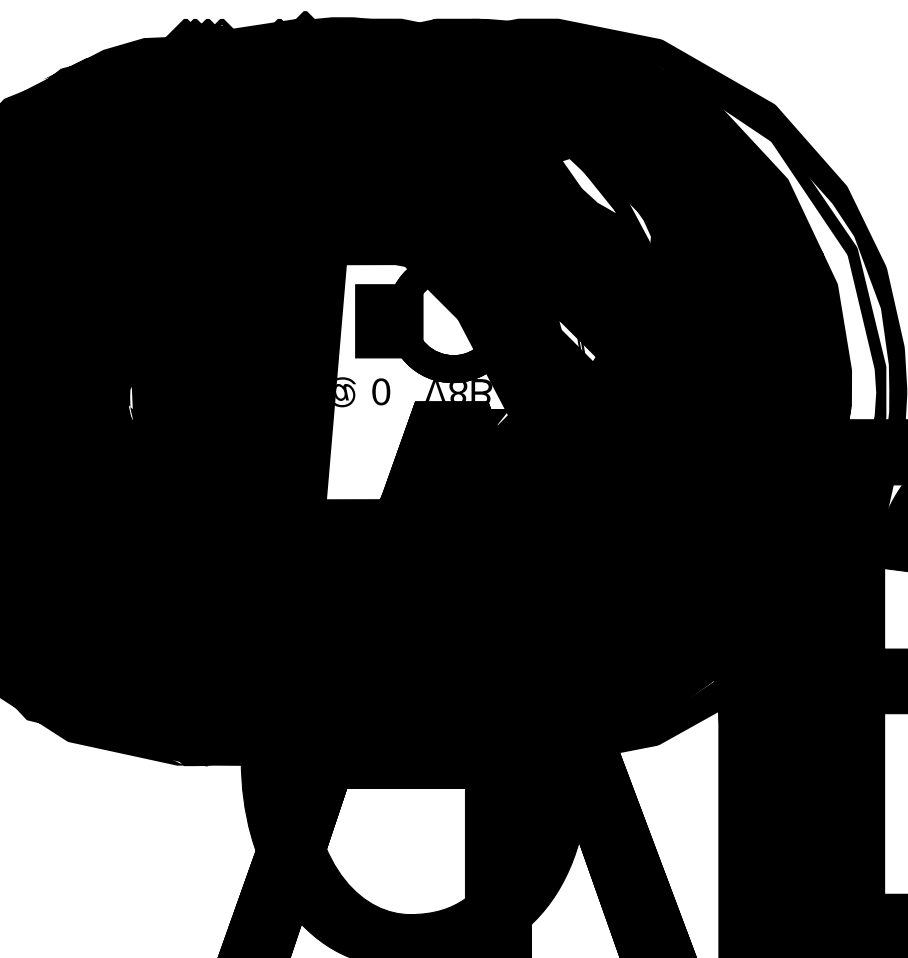


x

ÿ

.D •

E 3



© 0 188

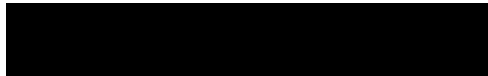
R 3



Ä

ÿ





$(\exists \varphi) (P \text{ HQY!} \bullet 6 \acute{O}(\hat{\in} \text{ypD}, \quad \forall \epsilon \in$



















()

()

()

()

()

()

()

()

()

()



()

()

å

ñ 1

~

WAVE





()

()

()

()





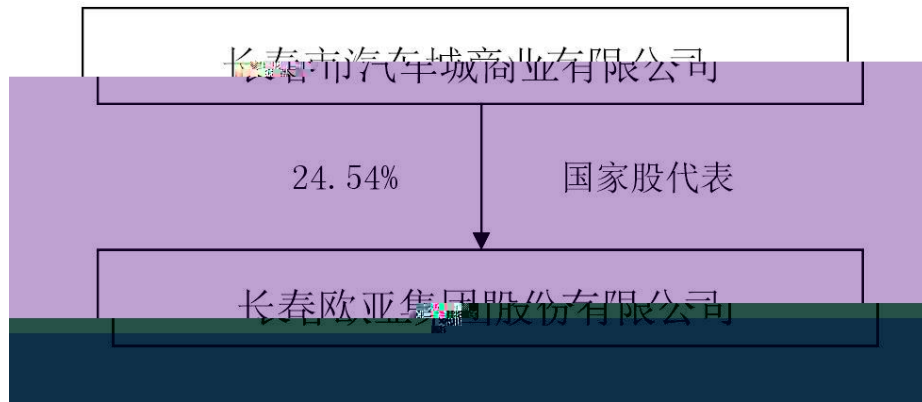






()

()

















































F2

F2+X

-
- -
 -

-
-
-
-

-
-





/















(1).

(2).



1

(1).



























1

— —

2

(4).

(5).

(6).

(7).

(8).

1

(9).

(10).

(11).

(12).

(13).

--	--	--

(14).

(15).

(16).

(17).

(18).

(19).





4

5

6
