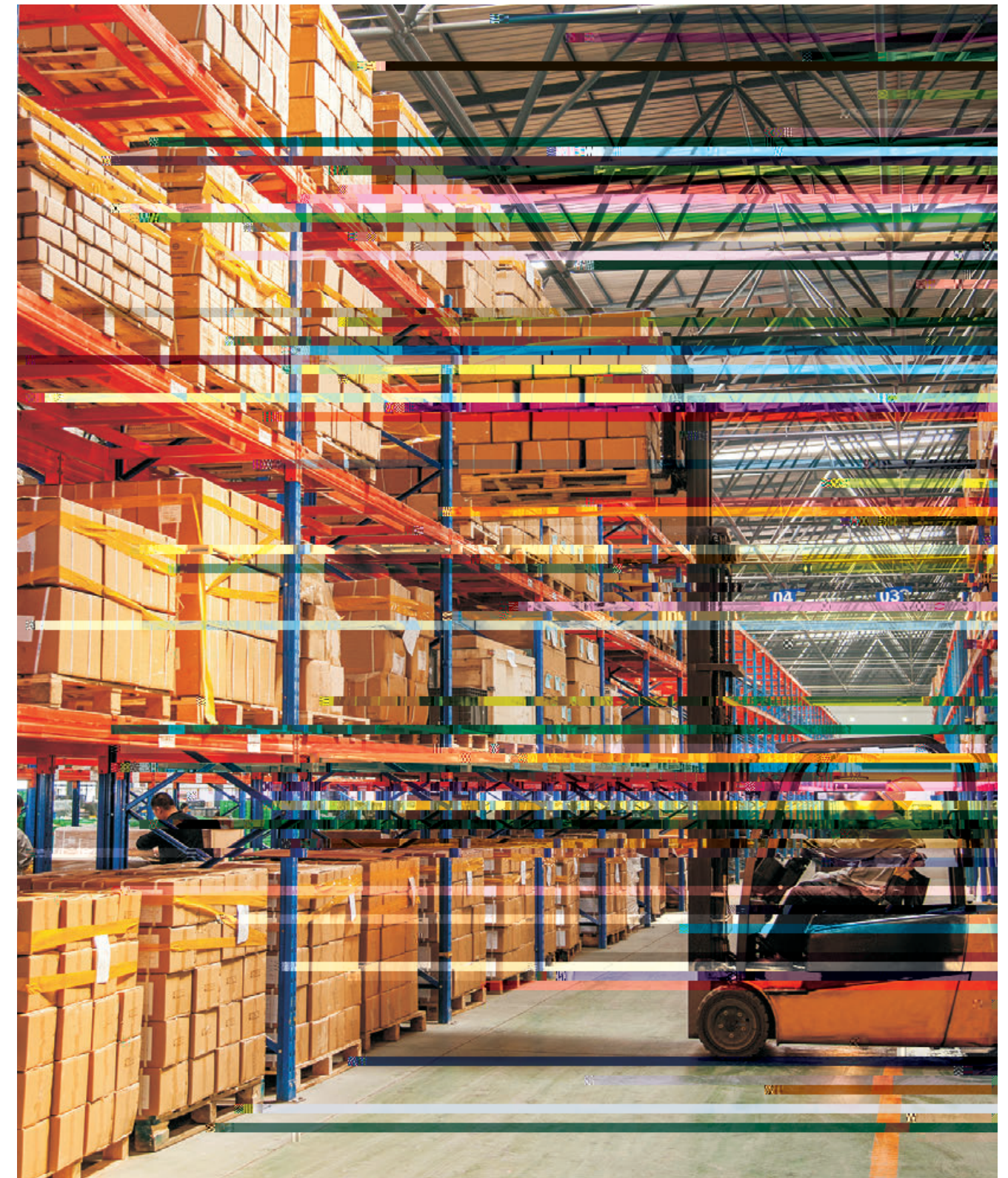
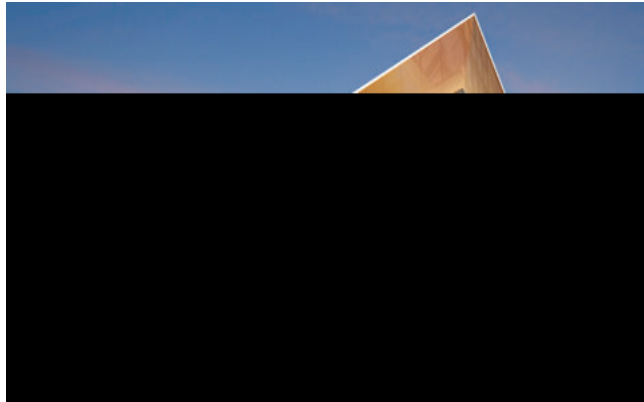






= = = = =



∶ t ɑ 3 ʹ ɑ 2 ② ∶ ^ μ 3 ʹ 2 ~ ㄍ ~ ㉟ ∶ ~ ㉟ ㉟ ɑ 2 ∶ ɑ ② ʹ 2 ɑ ∶



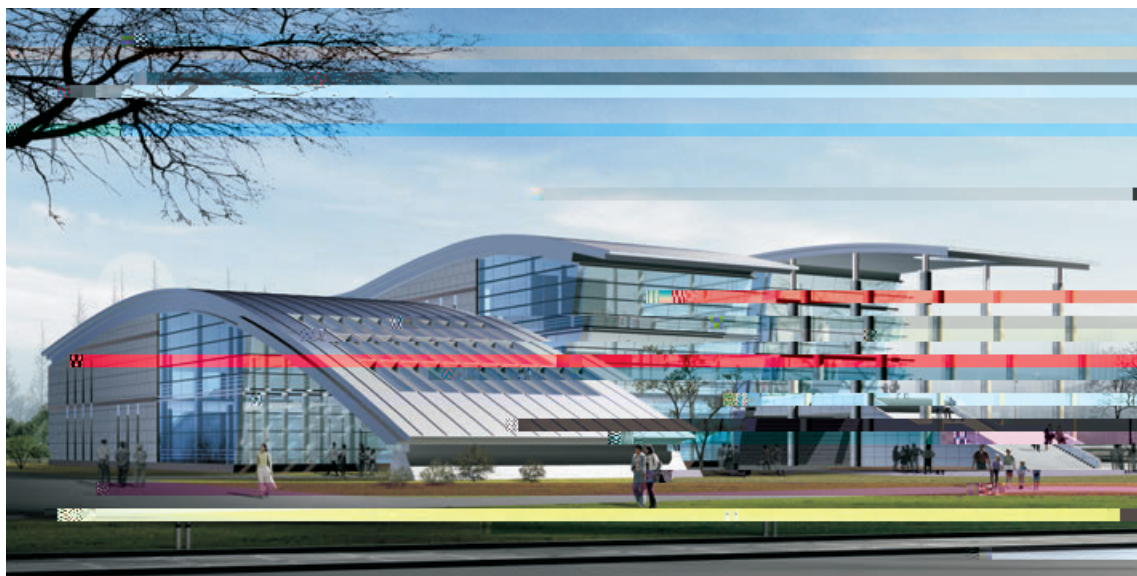
ㄗ ㄗ ~ 2 ɑ ~ ㉟ ㉟ 3 ∶ b , ° ~ ㉟ 3 ~ ~ ㉟ ㄗ 2 ~ ㉟ ㉟ ㉟



∶ ~ 2 ∶ j ~ ㄗ ʹ j ∶ p ∶ b ~ 3 ∶ ∶ 2 ɑ 3 ㉟ ɑ ② ∶ ∶ j ㉟ j ~ ㉟ ㉟ 3 ㄗ ㄗ ~ ㉟



∶ q ~ 1 ~ ~ ~ ㄗ ~ 2 ɑ ~ ㉟ ! ∶ ㉟ ɑ ② ʹ ɑ 2



∶ sfbqk ^ j ∶ pefkfk d ∶ pq ^ o ∶ mofkqfke ∶ ^ ka ∶ m ^ h ^ dfkd ∶ ~ l kl ∶ iqa



∶ j ~ 1 ~ 2 ~ ㄗ ~ 3 μ 2 μ ~ ㉟ ㄗ 2 ~ ㉟ ㉟ ㉟



∶ e μ ~ ㉟ ~ ㉟ i ~ ! s ʹ ∶ f ㉟ ㉟ μ 3 ʹ 2 1 ∶ w ~ ㉟ ㉟



∶ ^ ~ ~ e l qbi ∶ i ^ e r d



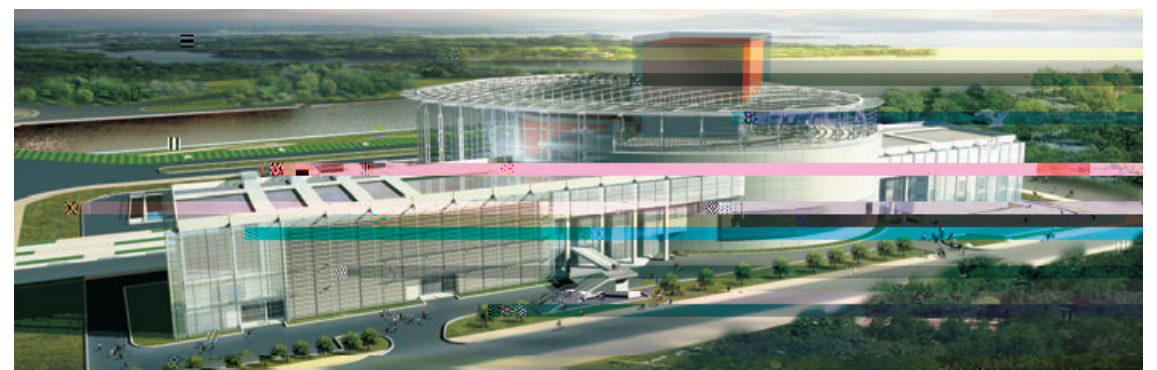
∶ j ~ 2 ɑ ~ ㉟ ㉟ ∶ j ~ ㉟ ㉟



∶ p j q ∶ ~ μ ~ ㉟ ㉟ ! ∶ ~ ㄗ k ~ ㄗ ~ ~ ~ 3 1 3 ∶ f ㉟ ㉟ ~ ~ ㄗ m 2 ~ ㄗ ~ ~ ㉟ ∶
i ~ ~ ~ ㉟ ㉟ j ㉟ ㉟ ㉟ ㉟ 3 ㉟ ㉟ ∶ s ㉟ ㉟ 2 3 ~ ~ ~ ㉟



∶ gq ~ ~ ~ 2 ~ 2 ~ ~ ~ ~ ㉟ ∶



∶ m d q ~ 2 ~ ~ ~ ㉟ ㉟ ㉟ ㉟ ㉟ ~ ㉟ ~ 1 ~ ~ ~ 2 ~ ~ ~ i ~ ㄗ ~ ~ ~ s ㉟ ㉟ ~ ㉟ ! ∶ ~ ~ ~ ㉟ ㉟ ㉟ ㉟ ㉟ ㉟

⌘
⌘

⌘

⌘

⌘PMM⌘⌘

⌘
⌘

EMS ()
⌘

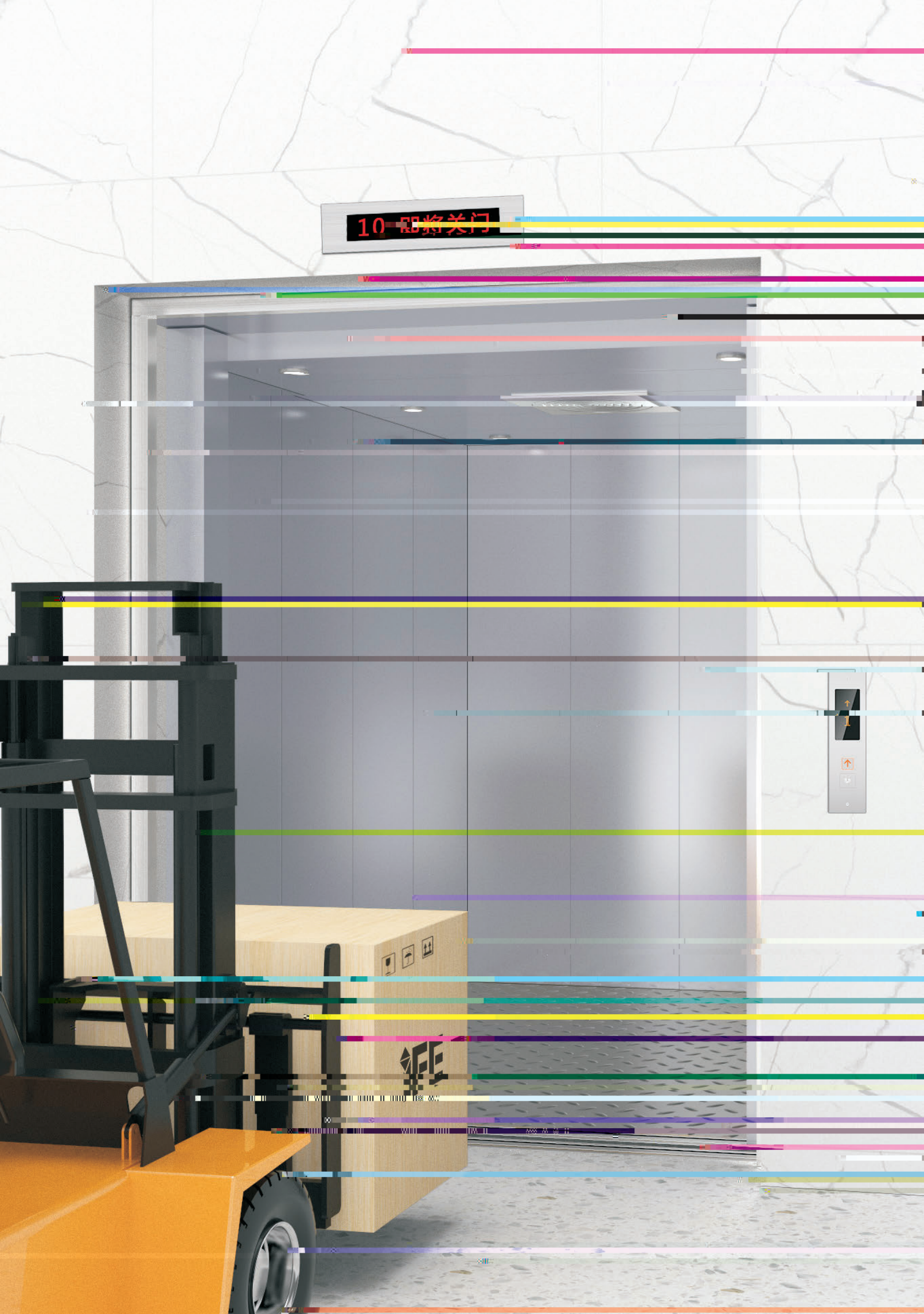
w i OMNQOMQTMSVQKM-

⌘

w i OMNQNMPPTMNRKT-

⌘

:



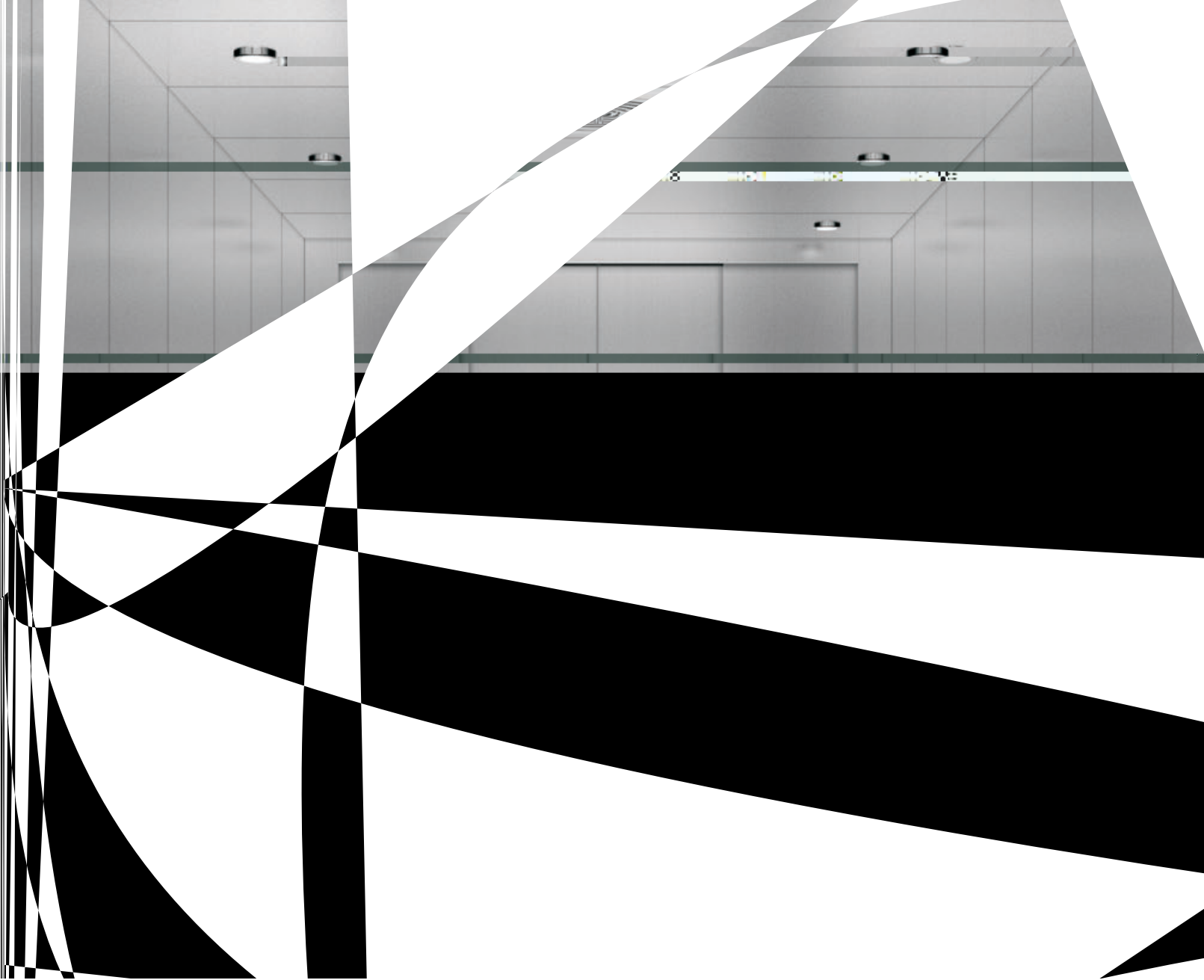
ATLAS



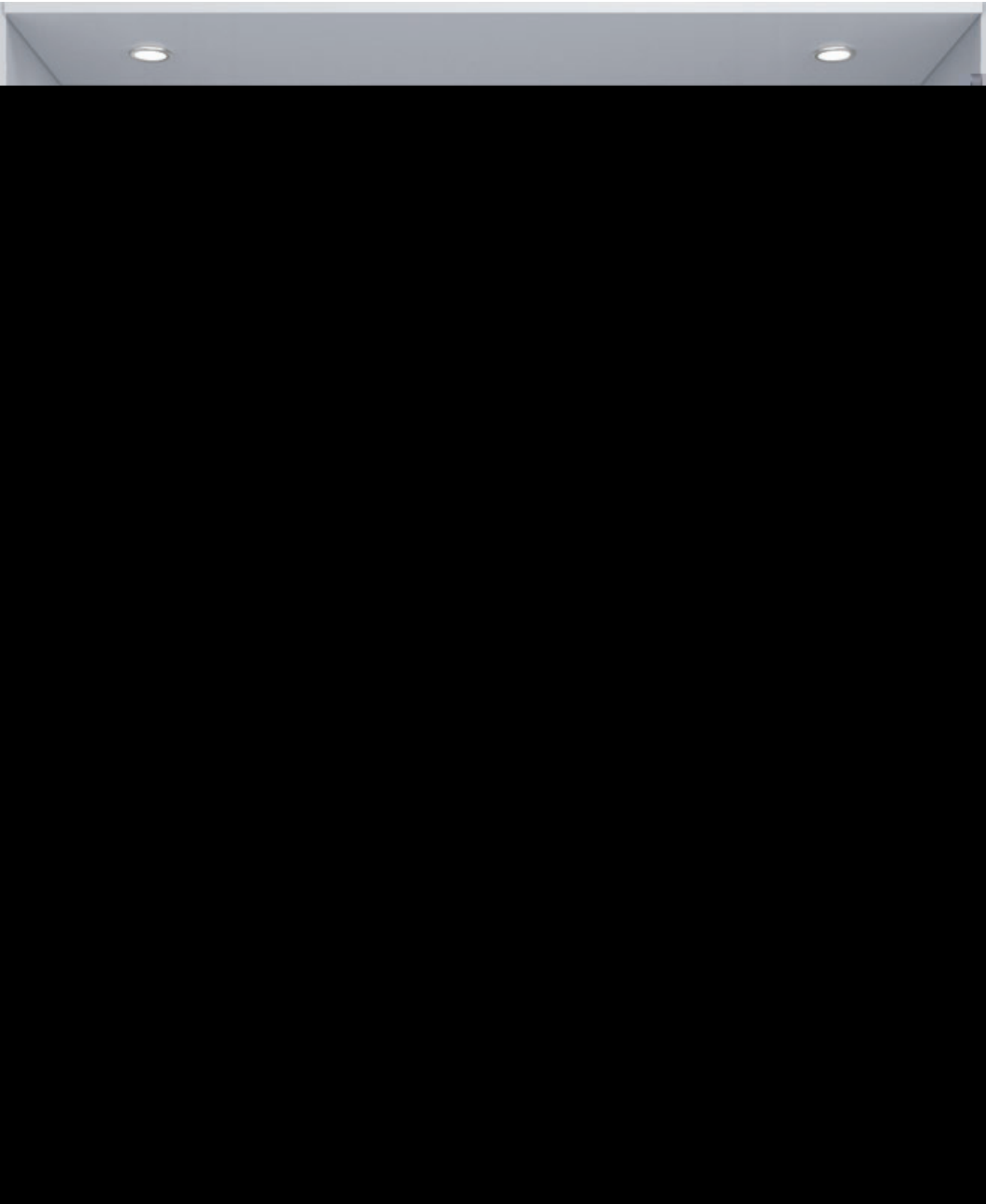
ATLAS-WT3

ATLAS-WT4

nE ^a F	NRMM		POMM
	OMMM		QMMM
	ORMM		RMMM
	PMMM		
¶E ~ L ³ F	MKR		MKR
	NKM		NKM
qoE ~ F	QR		QR



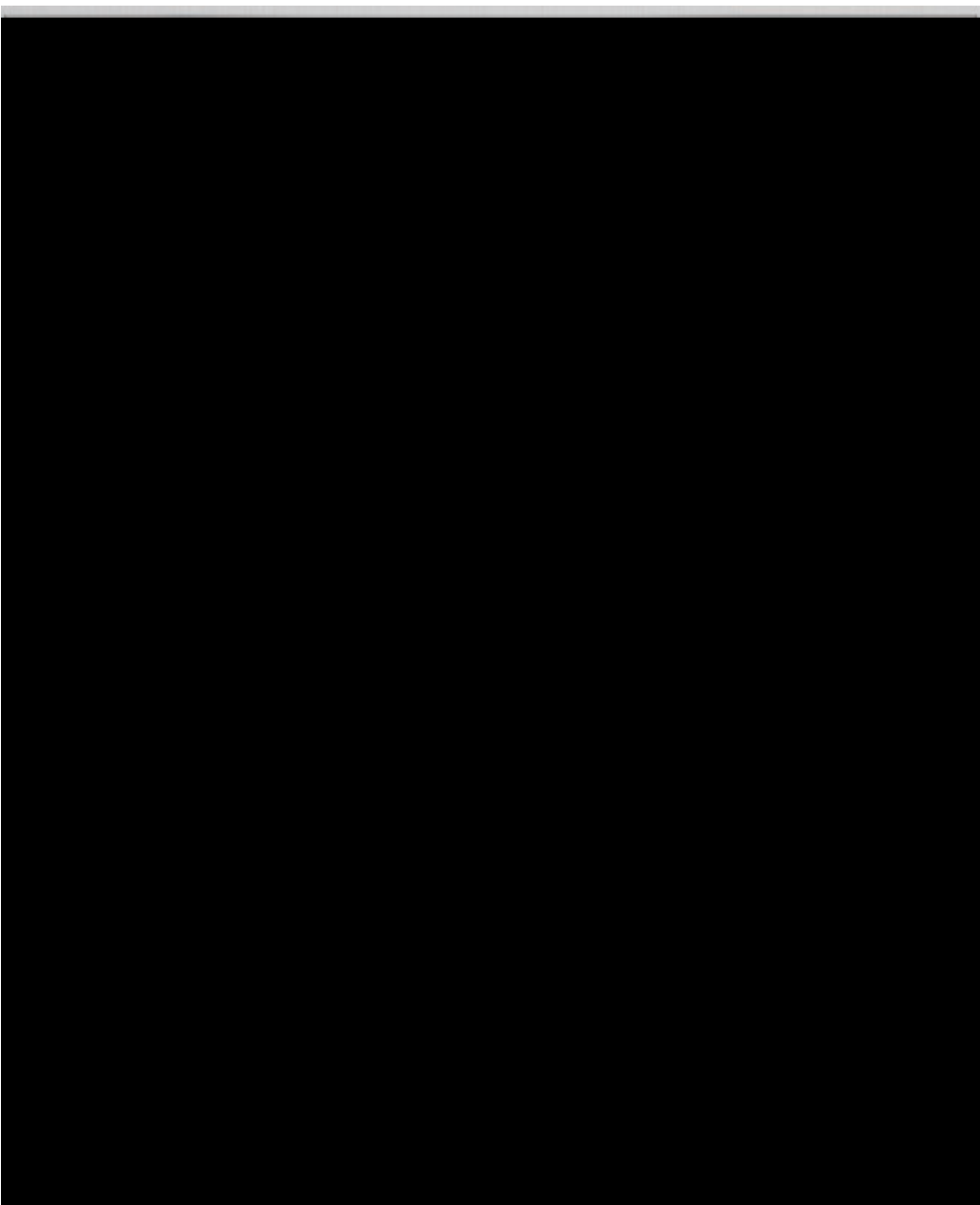
,



CAR180()

ImNM=
iamNM=
iamNOM=
E
F
iba
cPMM=

,



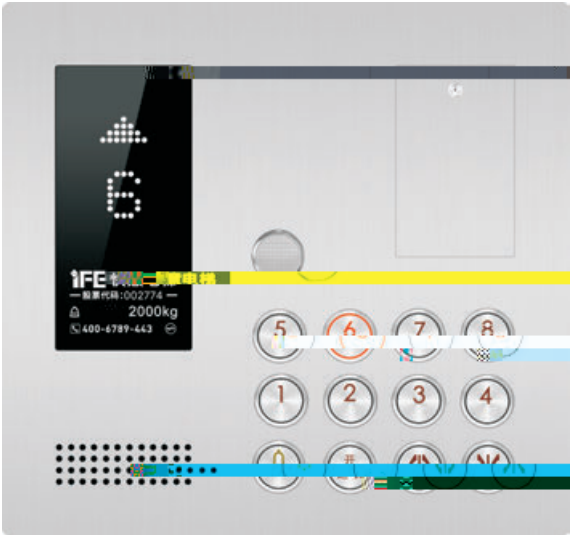
CAR280()

ImNM=
iamPNM=
iamPOM=
E
F
iba
cPMM

iba



COP100()



COP104()



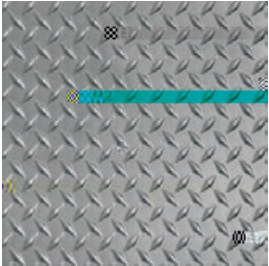
HOP100()



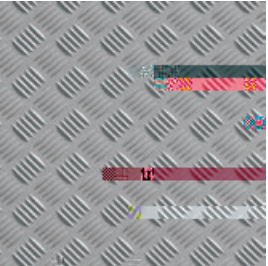
i agNNM=
i amNNM=
i amNOM=



i agNOM=
i amPNM=
i amPOM=



F300



F400

ATLAS



MN		
MO		
MP		
MQ		
MR		
MS		
MT		
MU		
MV		
NM		

W

Q

FPA



I

I

I

I

RP		
RQ		

-

ATLASJT1



T1

ATLASJT3



T3

T1

T3

ATLAS-T3

ATLAS-T1

(kg)	(m/s)	(mm) (*)	(mm) (*)		(mm) (*)		(mm)	(mm)	(m)	(mm) (*)	(RVV)
1000	0.5	1400*1600*2200	1400*2100		2500*2100	2500*2100	4200	1500	≤ 45	2500*2100*2200	3*6mm²+2*6mm²
	1.0						4300	1600			

NK
=====

NK
=====

ATLASJT8

ATLASJT12



ATLASJWT3



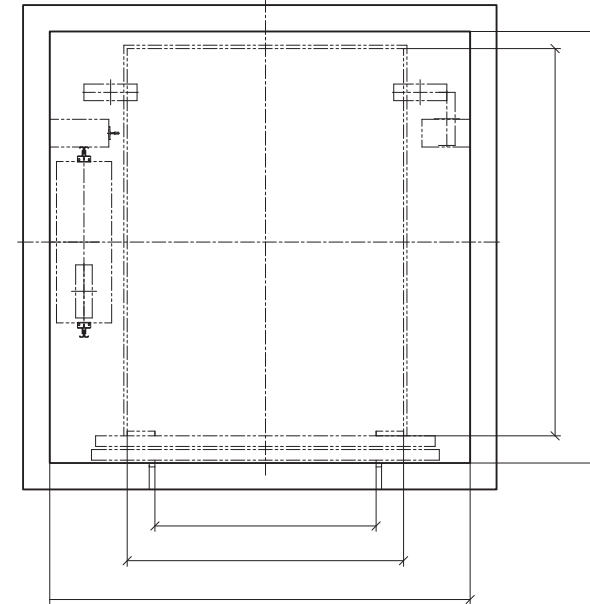
WT3

WT3

ATLAS-WT3

(kg)	(m/s)	(^(mm) (*)	(^(mm) (*)		(^(mm) (*)		(mm)	(mm)	(m)	(RVV)		
NRMM	M.R	NSMMGONMMGOOIMM	NQMMGONMM		OUMMGORMM	OUMMGOSMM	QPMM	NRMM	QR	PGS → → θHOGS → → θ		
	N											
OMMM	M.R	NUMMGOPMMGOOIMM	NSMMGONMM		PMMMGOTMM	PMMMGOUUM					QQMM	PGNM → → θHOGS → → θ PGS → → θHOGS → → θ PGNM → → θHOGS → → θ PGS → → θHOGS → → θ PGNM → → θHOGS → → θ
	N											
ORMM	M.R	OMMMGORMMGOOIMM	NUMMGONMM		PPMMGOVMM	PPMMGPMMM	PMMMGORMMGOOIMM	OMMMGONMM	PSMMGOVMM	PSMMGPMMM		
	N											
PMMM	M.R	OPMMGORMMGOOIMM	OMMMGONMM		PSMMGOVMM	PSMMGPMMM						
	N											

ATLASJWT5



WT5

WT5

ATLAS-WT5

