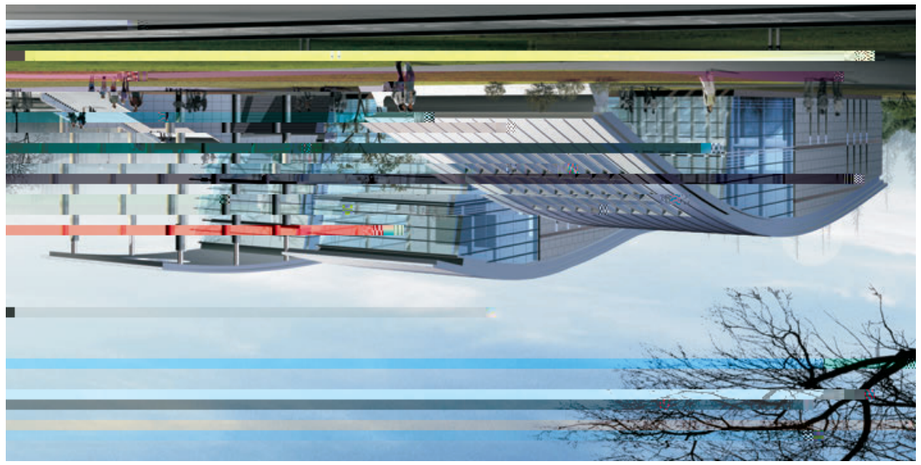

04
03





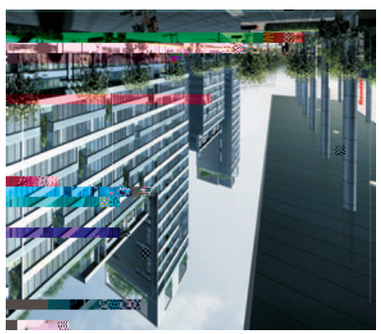
:sfbqk^ j :pefkfkd:pq^o:mofkqfke:^ka:m^ h^dfkd:` lki:qa



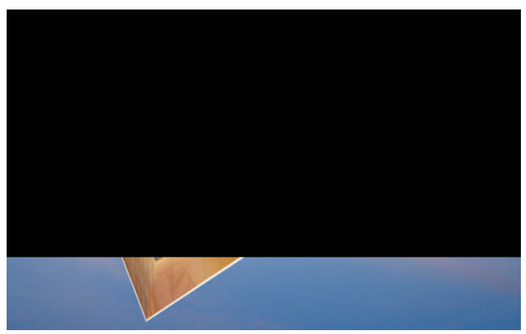
:q- - -?~:m~°©§¬ª¥:!£¬²£°



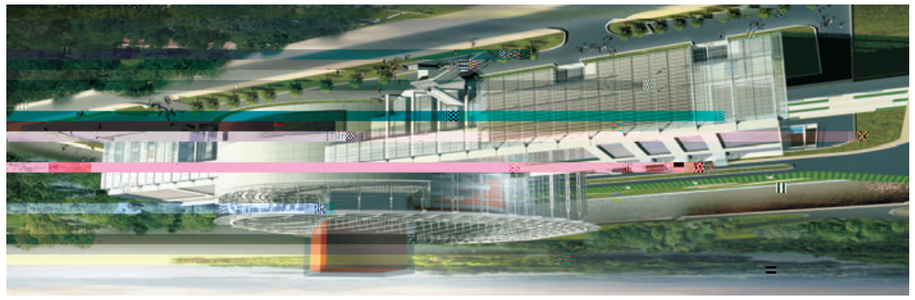
:` ~°:!§²J:P:b~±²:`°£±!£¬²:| | ~¦ - ¬±:m - §¬²



:m~°©ª~¬¢‡:b¶©~¬±§ - ¬:m°-`£!²



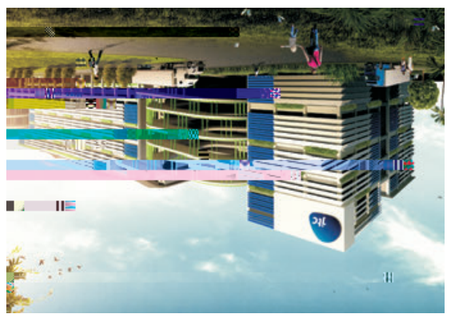
:t£±²£°¬:^3±²°~ª§~¬:`~¬;£°:`£¬²°£:



:mq(ª§²~:C°£±§¬¢ - :g~·~:` ~°ª - :!§²:`§¦£°~¬ª:_ -ª-°:m°-`"£!²



:p∫q:_ ³§ª¢§¬ª:-¤:k~`§²~±·±:f¬¢§~:m°§`~²£:



:g`:`-°@-°~²§-¬:



:^_`:e ldbi:i^er d



:∫§°©~,,:∫~aª

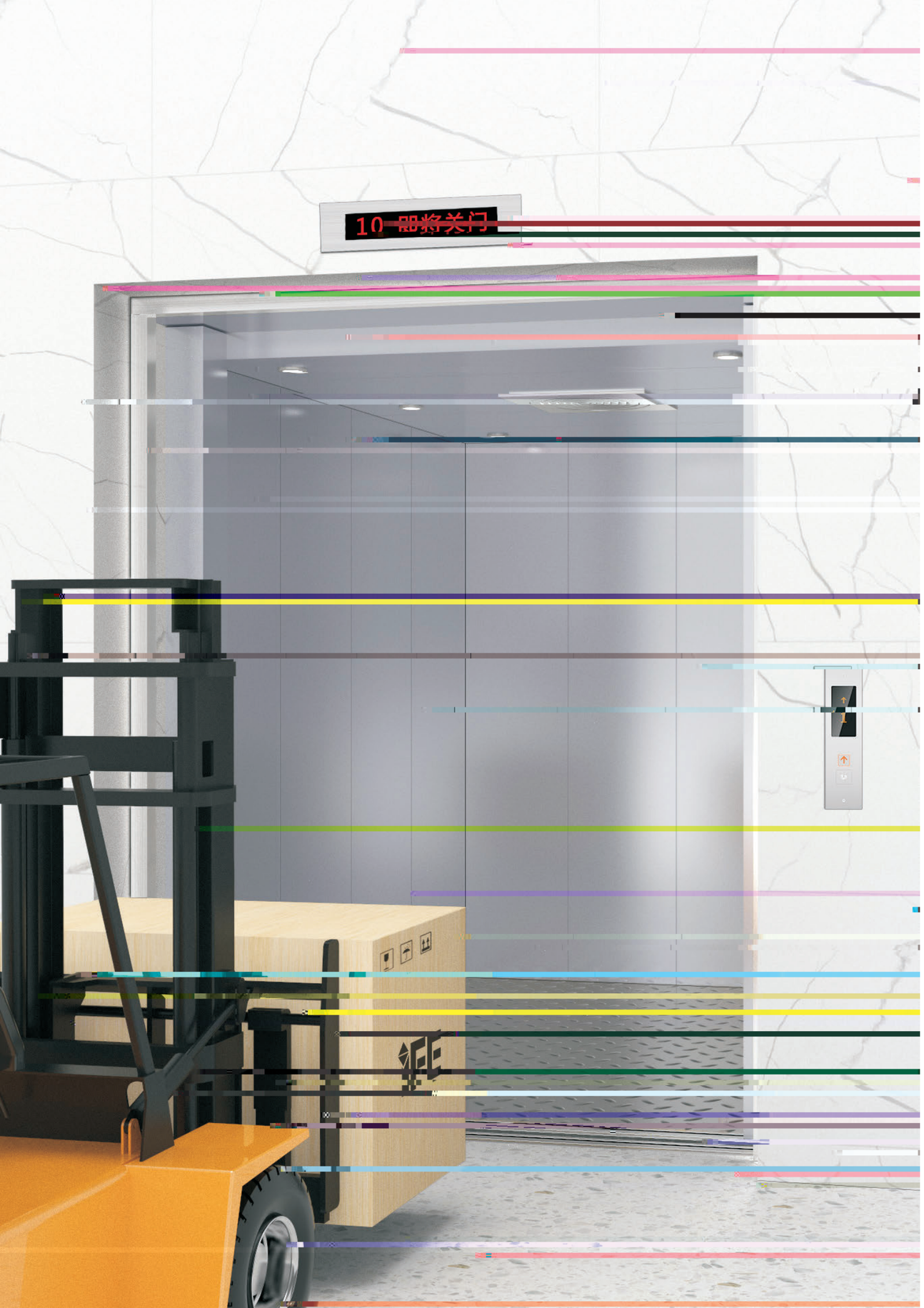


:∫~·-°~:m~±°³~¬:m°-`"£!²



:e³~`§~¬:i§ª¦²:f¬¢³±²°·:w-¬£

EMS ( )


10 即将关门

ATLAS



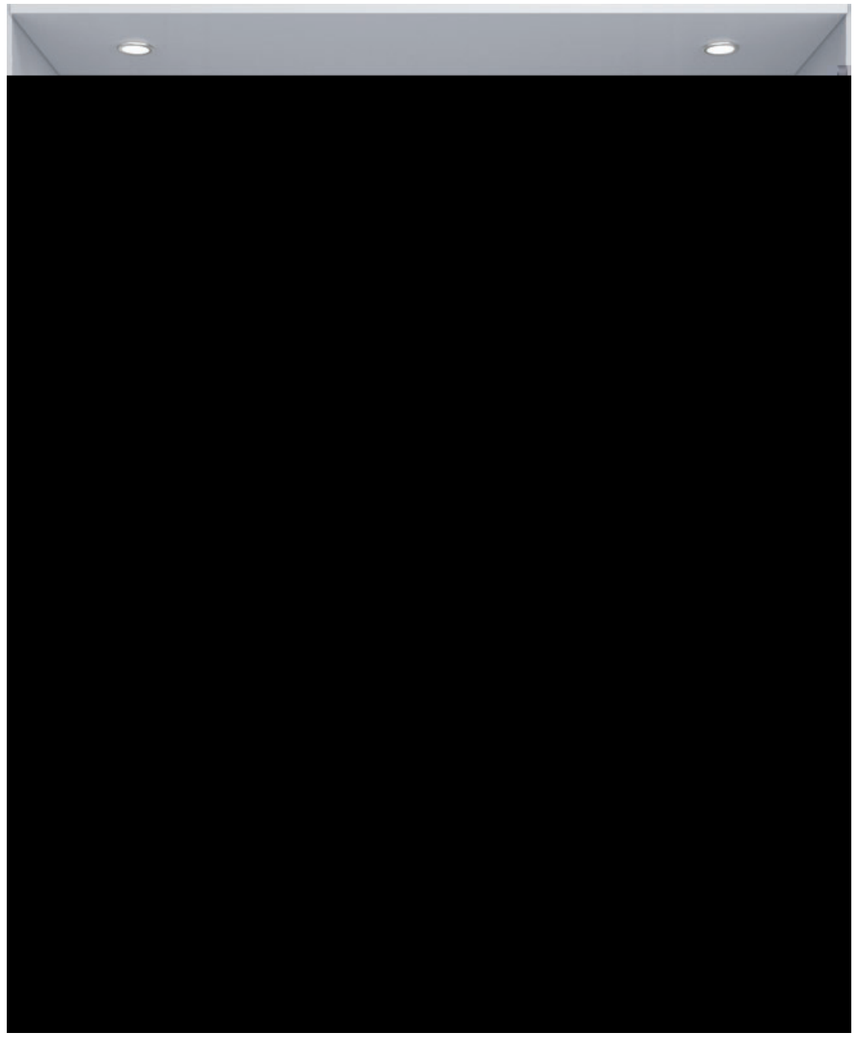




	ATLAS-WT3	ATLAS-WT
nE©¥F	NRMM OMMM ORMM PMMM	POMM QMMM RMMM
´E « L±F	MKR NKM	MKR NKM
qoE « F	QR	QR



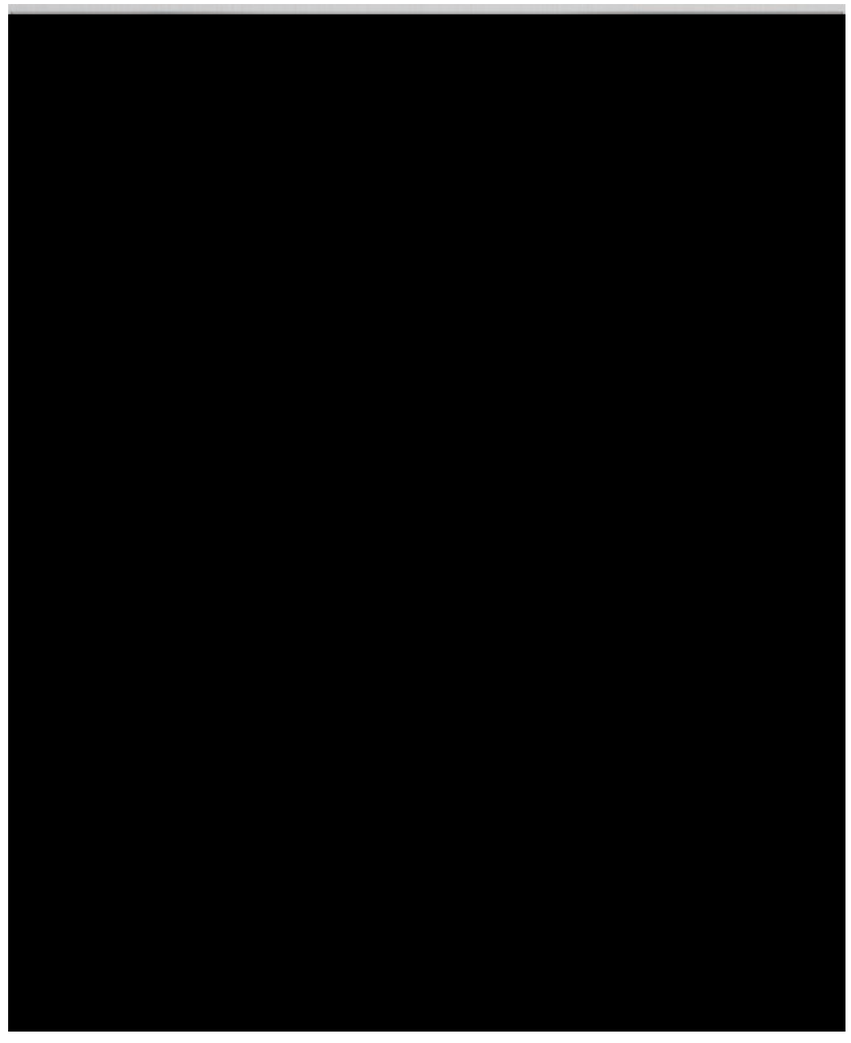
,



CAR180( )

`ImNMM=
=== iamNNM= E F=========== iba
iamNOM= E F cPMM=

,



CAR280( )

`ImNMM=
=== iamPNM= E F========== iba
iamPOM= E F cPMM

i b a





COP104( )

COP100( )



HOP100( )



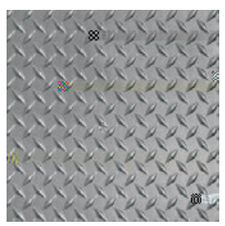
,



i agNNM=
i amNNM= E F
========== i amNOM= E F



i agNOM=
i amPNM= E F
i amPOM= E F========



F300



F400

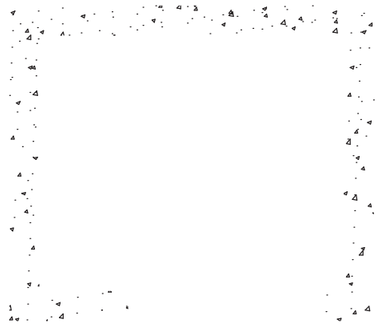
ATLAS

MN		
MO		
MP		
MQ		
MR		
MS		
MT		
MU		
MV		
NM		

FPA

RP		
RQ		

ATLASJT1



T1

T1

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

0P

ATLASJT3

T3

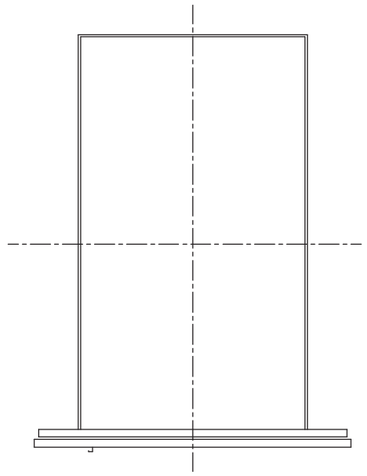
T3

ATLAS-T3

NK

0Q

ATLASJT8



T8

T8

ATLAS-T8

(kg)	(m/s)	(* (mm *	(mm) (*		(* (mm)		(mm)	(mm)	(m)	(* * (mm)		(RVV)
3200	0.5	2300*2600*2500	1800*2400		3400*3050	3450*3100	4500	1600		3400*3050*2200	3450*3100*2200	3*6mm²+2*6mm²
	1.0						4550	1600				3*10mm²+2*6mm²
4000	0.5	2300*3200*2500	1800*2400		3400*3550	3450*3700	4500	1600		3400*3550*2200	3450*3700*2200	3*6mm²+2*6mm²
	1.0						4550	1600				3*16mm²+2*10mm²
5000	0.5	2500*3500*2500	2200*2400		3600*3850	3750*4000	4500	1600		3600*3850*2200	3750*4000*2200	3*10mm²+2*6mm²
	1.0						4550	1600				3*25mm²+2*16mm²
6000	0.5	2500*4200*2500	2200*2400		3600*4550	3600*4700	4500	1600	45	3600*4550*2300	3600*4700*2300	3*10mm²+2*6mm²
	1.0						4550	1600				3*25mm²+2*16mm²
7000	0.5	2800*4300*2500	2500*2400		4000*4650	4000*4800	4500	1750		4000*4650*2300	4000*4800*2300	3*16mm²+2*10mm²
	1.0						4550	1750				3*35mm²+2*16mm²
8000	0.5	2800*4900*2500	2500*2400		4000*5250	4000*5400	4500	1750		4000*5250*2300	4000*5400*2300	3*16mm²+2*10mm²
	1.0						4800	1750				3*50mm²+2*25mm²

ATLASJT12

T12

T12

ATLAS-T12

(kg)	(m/s)	(* (mm *	(* (mm		(* (mm)		(mm)	(mm)	(m)	(* * (mm)		(RVV)
9000	0.5	2800*5400*2500	2500*2400		4050*5750	4050*5900	4500	1850		4050*5750*2300	4050*5900*2300	3*25mm²+2*16mm²
	0.63											
10000	0.5	3000*5600*2500	2800*2400		4500*5950	4500*6100	4500	1850		4050*5950*2300	4500*6100*2300	3*25mm²+2*16mm²
	0.63											3*35mm²+2*16mm²
11000	0.5	3000*6100*2500	2800*2400		4500*6450	4500*6600	4500	2000	45	4500*6450*2300	4500*6600*2300	3*25mm²+2*16mm²
	0.63											3*50mm²+2*25mm²
12000	0.5	3000*6700*2500	2800*2400		4500*7050	4500*7200	4500	2000		4500*7050*2300	4500*7200*2300	3*25mm²+2*16mm²
	0.63						4800					3*50mm²+2*25mm²

ATLASJWT3

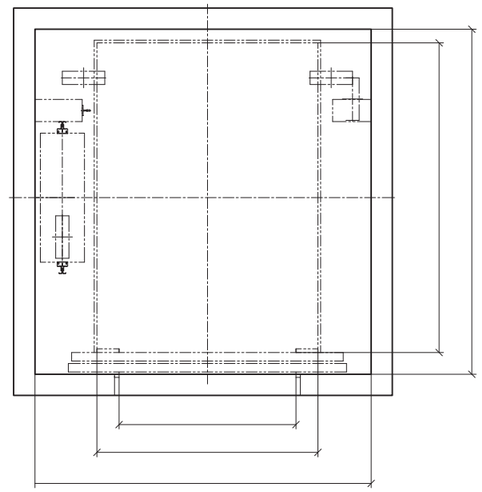
WT3

WT3

ATLAS-WT3

(kg)	(m/s)	(mm) (* *	(mm) (*)		(mm) (*		(mm)	(mm)	(m)	(RVV)
NRMM	M.R	NSMMGONMMGOOMM	NQMMGONMM		OUMMGORMM	OUMMGOSMM	QPMM	NRMM	QR	PGS « « ðHOGS « « ð
	N									
OMMM	M.R	NUMMGOPMMGOOMM	NSMMGONMM		PMMMGOTMM	PMMMGOUMM				
	N									PGNM « « ðHOGS « « ð
ORMM	M.R	OMMMGORMMGOOMM	NUMMGONMM		PPMMGOVMM	PPMMGPMMM	QQMM			PGS « « ðHOGS « « ð
	N									PGNM « « ðHOGS « « ð
PMMM	M.R	OPMMGORMMGOOMM	OMMMGONMM		PSMMGOVMM	PSMMGPMMM				PGS « « ðHOGS « « ð
	N									PGNM « « ðHOGS « « ð

ATLASJWT5



WT5

WT5

ATLAS-WT5