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JKCC:MALL



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RIENTAL PLAZA



CHINA TOWN



BAI:HOTEL



LRTJ2



CEJ19









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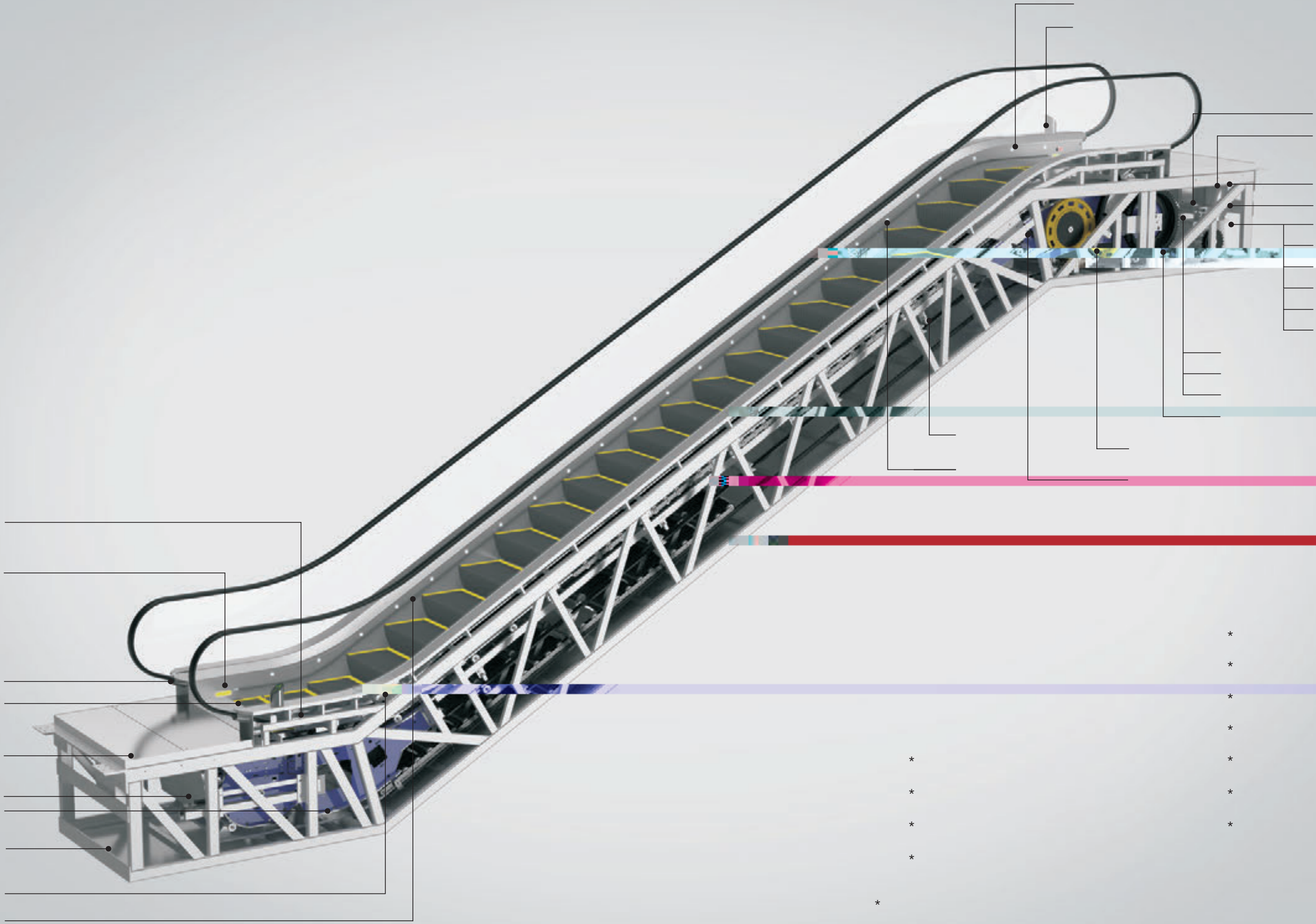












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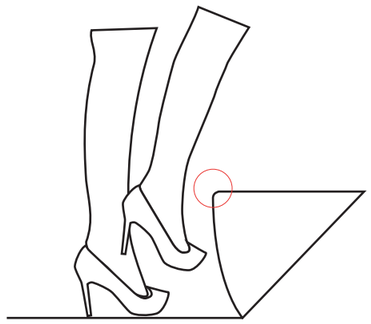




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MIRTEC
BETAM
CERTIFICATE OF CONFORMITY
(MANUFACTURER INTERNAL CHECK APPLICATION, Amending Art 12.3,Annex VIII, 2006/42/EC)
Certificate No: MOHA-C-014/18
IFE ELEVATORS CO., LTD.
Jintang Rd, Jintang Industrial Zone, Qingxi, Dongguan, Guangdong, China
SAME AS THE APPLICANT
ESCALATOR // TYPE: GRACES
GRACES 30-600 GRACES 35-600
GRACES 30-800 GRACES 35-800
GRACES 30-1000 GRACES 35-1000
(TECHNICAL SPECIFICATIONS IN ANNEX I)
(MOTOR POWER CONFIGURATION TABLEIN ANNEX II)
TCF-UIQ-LA-20180521
MACHINERY DIRECTIVE 2006/42/EC
EN 115-1:2017
EN 60204-1:2006+AC:2010
Dongguan,China
MOHA-A-014/18,28/06/2018
Result of the examination - Declaration:
The assessment machinery department of M.I.R.T.E.C. S.A. certifies that the above manufacturer has completed a technical file according to requirements of annex VII A, 2006/42/EC, which file has been deposited, on May2018 for examination of implementation of the manufacturer internal control according to annex VIII, 2006/42/EC
The Manufacturer performs for every product the internal control, issues a declaration of conformity according to the basic requirements of the relative directive and places the CE marking with his own responsibility. The machine must be accompanied by operation and maintenance instructions.
Essential changes of designing and manufacturing of the machine must be declared to M.I.R.T.E.C. S.A.
Place / Date of issue: ATHENS, 28.08.2018
Validity of the certificate: 27.08.2023
For MIRTEC S.A.
Certifying department for Machinery

`r


EAC


SISE
特种设备型式试验证书
（电梯）
证书编号：TSX 3310038201700O6
GRACES
2017AF0255
深圳市特种设备安全检验研究院
广东省质量监督电梯检验站（深圳）





100um



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80μm 110μm



1L1500

1L750

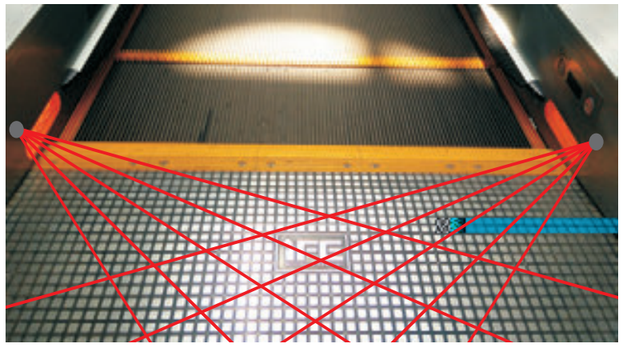
1L1000











	PM° PR°	
do^`bp-fa	1500mm H 8000mm	1500mm H 6000mm
GRACES-III	1500mm H 8000mm	1500mm H 6000mm
GRACES-LD	1500mm H 9500mm	: : L E F
GRACES-HD	1500mm H 18000mm	: : L E F
T2	L 48906mm	

H EmmF L EmmF

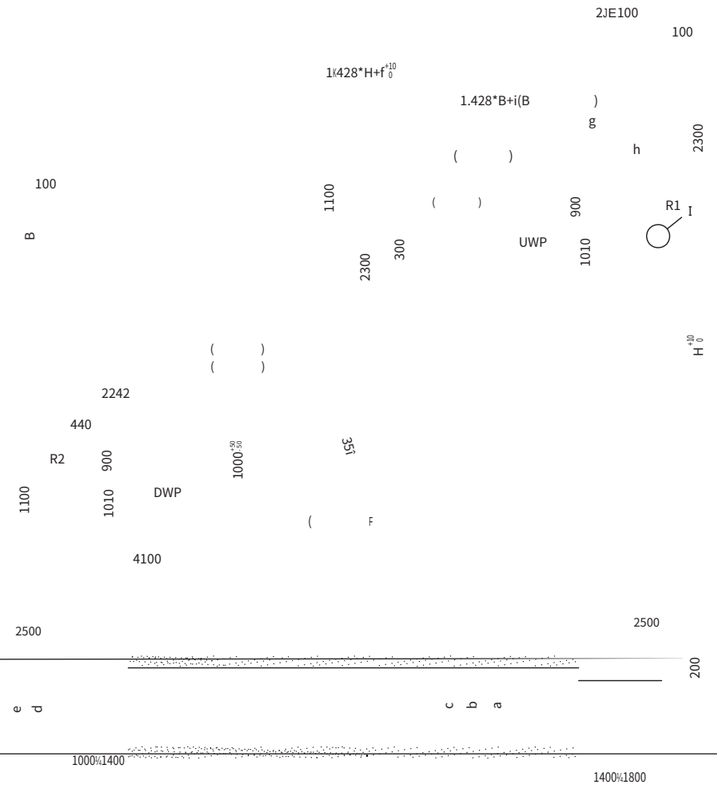
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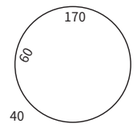
02



d o ^ ` b p f a J P M ° (e ≤ S «)

d o ^ ` b p f a J P R ° (e ≤ S «)





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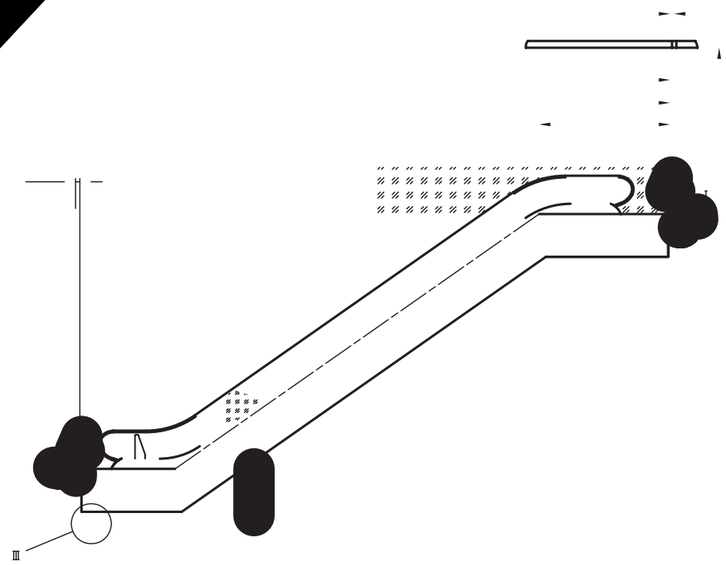
20G150I6 E F

E F

5

d o ^ ` bp fffJPM°(e ≤ S «)

d bp fffJPR°(e ≤ S «)



mm

	600	800	1000
a	600	800	1000
b	837	1037	1237
c	1840	2040	2240
d	1150	1350	1550
e	1270	1470	1670
f	5182	4765	4765
g	2984	2567	2
h	857	440	
i	7168	6751	

1(R1 R2 R1 R2 kN

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3(: = 900m

=====4(

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n 12001000+50- 504100 2300 ( ) ( ) ( ) ( )100100BUWPH+100 2- 100 1.428*B+i(B)1.4281*H+f

