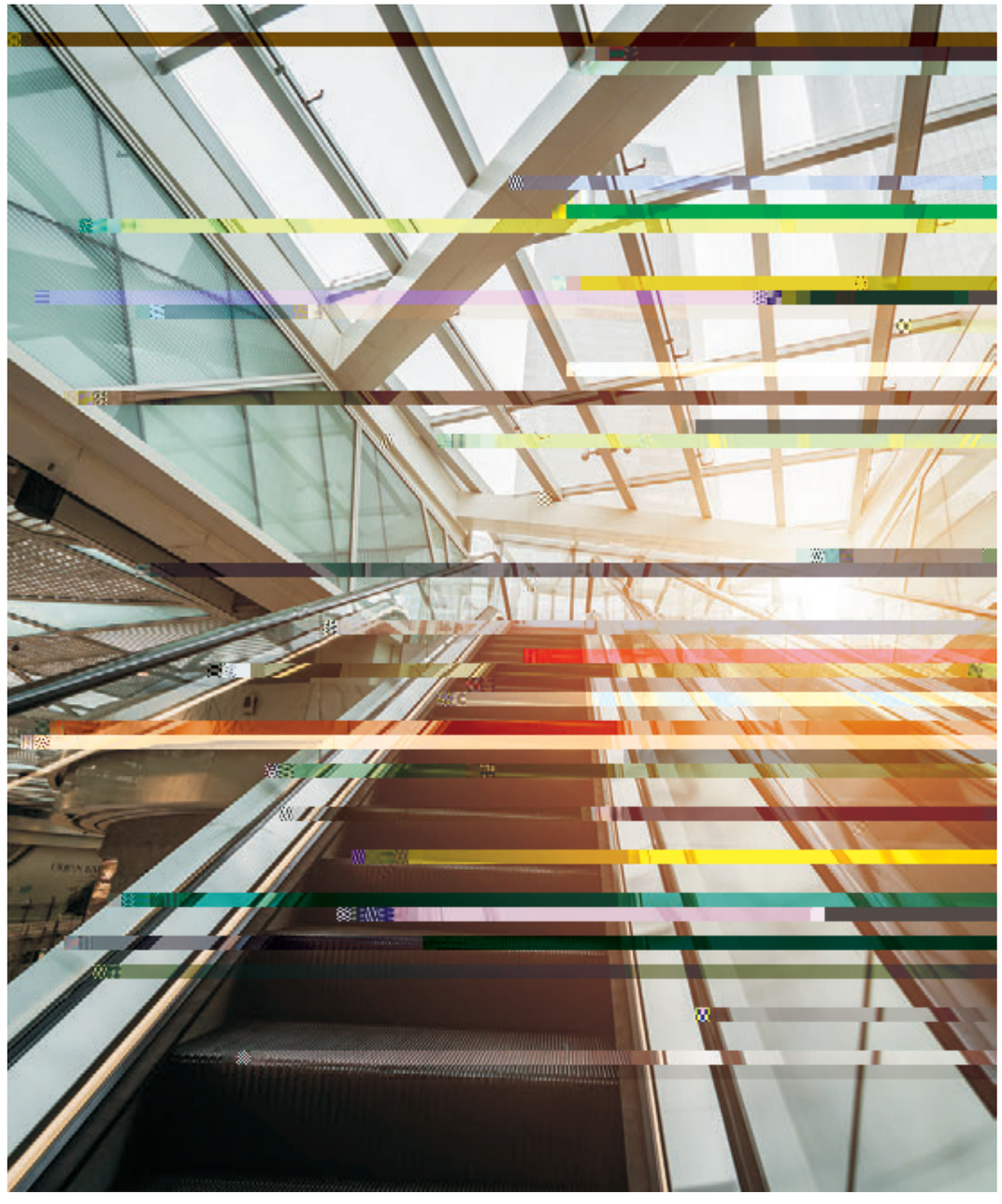

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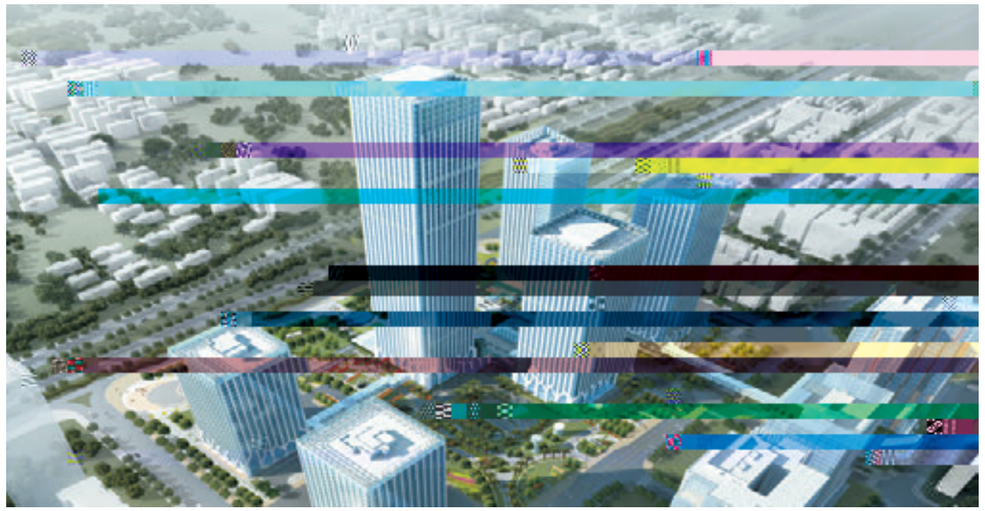

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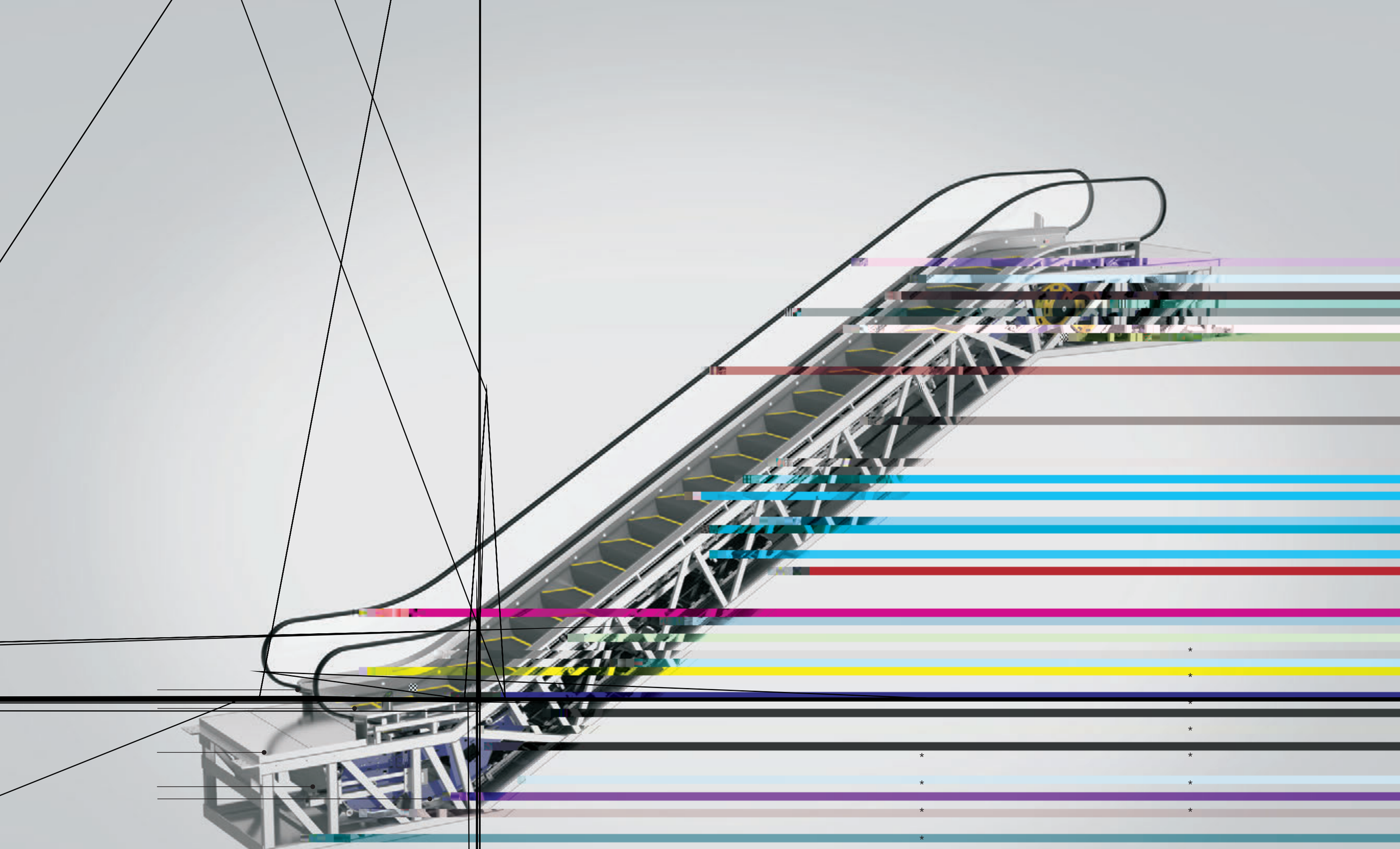

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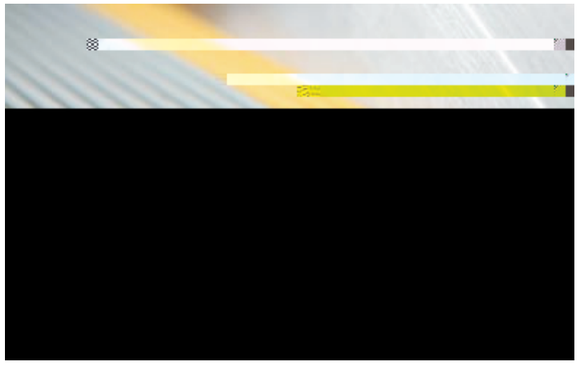

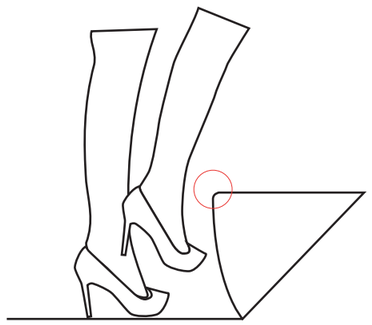

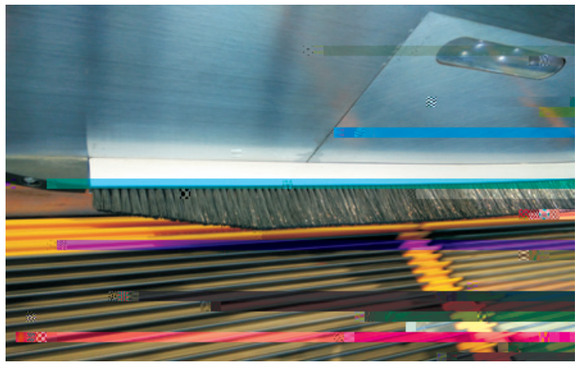

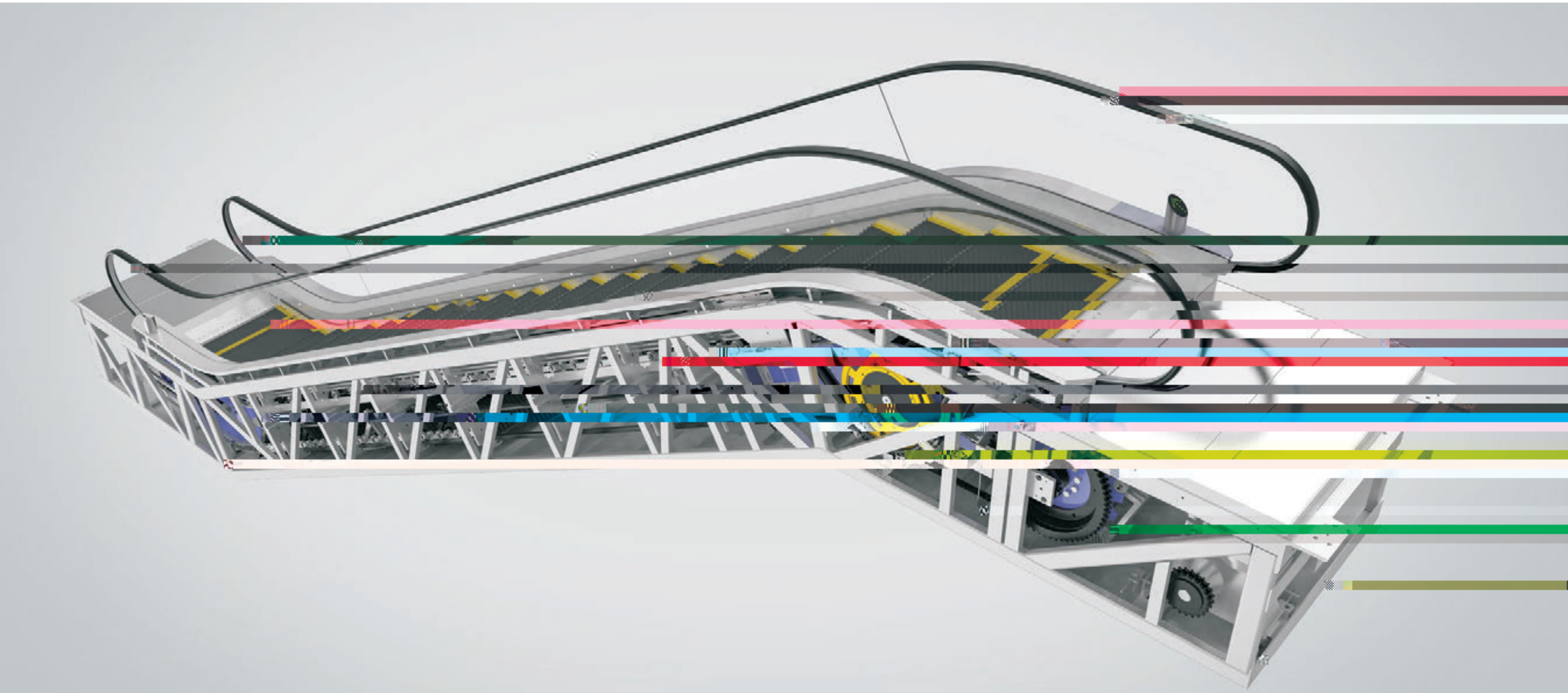

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MIRTEC

BETAM

CERTIFICATE OF CONFORMITY

(MANUFACTURER INTERNAL CHECK APPLICATION, According Art.12.2,Annex VIII, 2006/42/EC)

Applicant/Certificate holder:	IFE ELEVATORS CO., LTD.
Address:	Jinlong Rd. Jinlong Industrial Zone. Qingxi. Dongguan.
Manufacturer:	SAME AS THE APPLICANT
Product designation:	ESCALATOR / TYPE: GRACES
Model(s):	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 TABLE IN ANNEX II)
Technical file No:	TCF-IJQ-LA-2018052
EC-Directive:	MACHINERY DIRECTIVE 2006/42/EC
Applicable Standards:	EN 115-1:2017

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.

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

Director Athens Office Inspector of lifts

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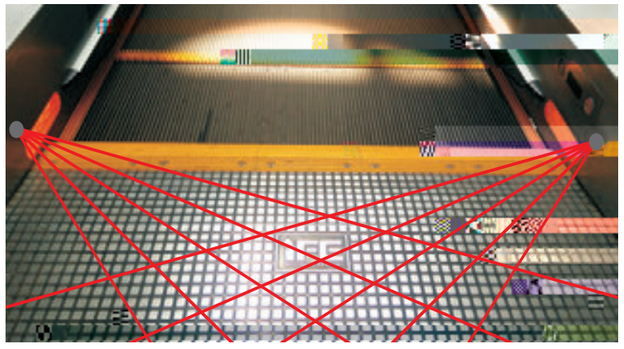


	PM° PR°	
do^`bp-fa	1500mm H 8000mm	1500mm H 6000mm
GRACES-III	1500mm H 8000mm	1500mm H 6000mm
GRACES-LD	1500mm H 9500mm	: : L E F
GRACES-HD	1500mm H 18000mm	: : L E F
T2	L 48906mm	

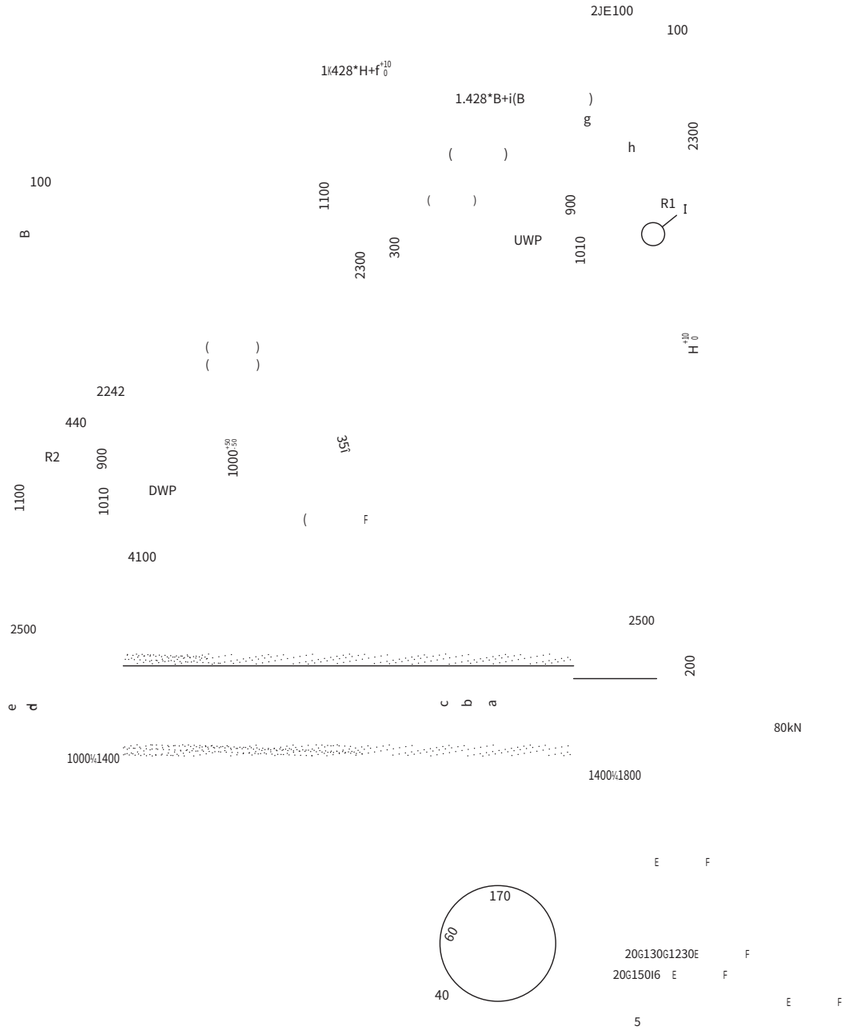
H EmmF L EmmF

01

02

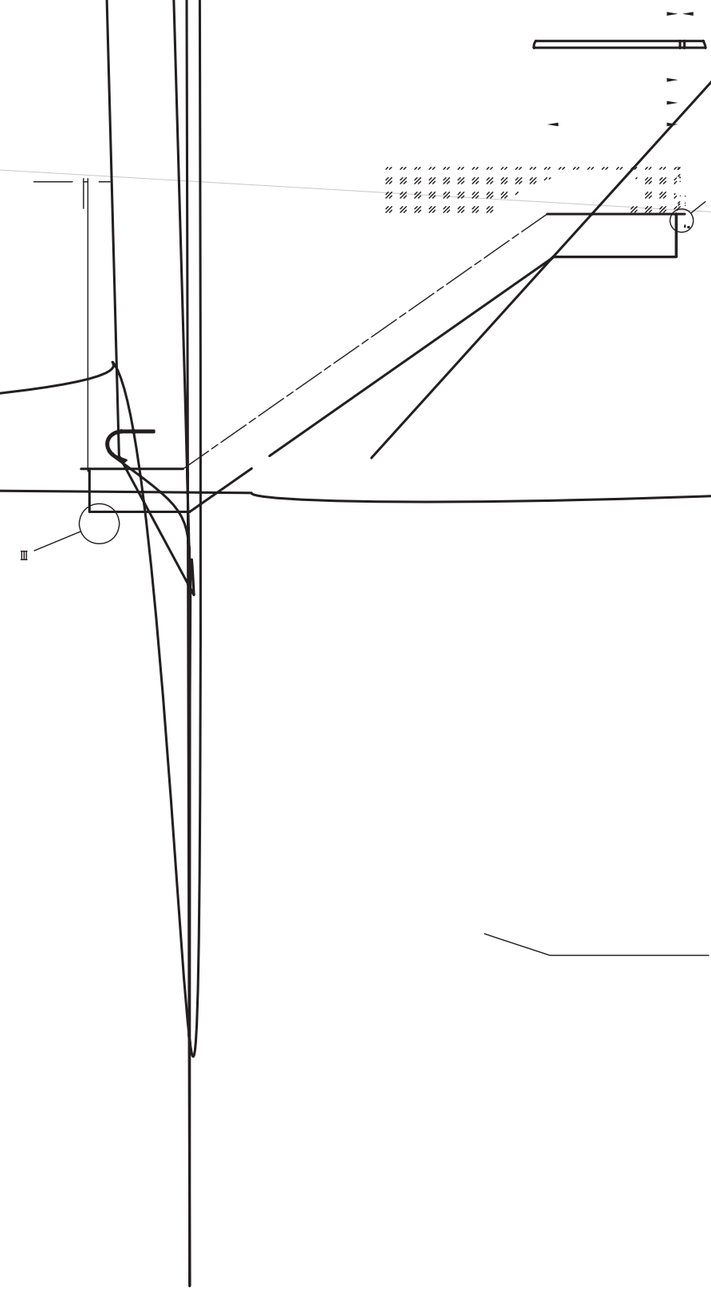
d o ^ ` b p f a JPM°(e ≤ S «)

d o ^ ` b p f a JPR°(e ≤ S «)



d o ^ ` b p f f f J P M ° (e ≤ S «)

d o ^ ` b p f f f J P R ° (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	2567
h	857	440	440
i	7168	6751	6751

1 R1 R2 R1 R2 kN

2

3 : = 900m

4

do^`bp iaJPM°(e≤R«)

EmmF	EmmF	EKgF	R1 EkNF	R2 EkNF	EkWF
1000	3000	6300	76	61	8
	3500	6700	80	65	
	4000	7100	84	69	11
	4500	7500	88	73	
	5000	8300	93	78	

W1ĸR1 R2 R1 R2 kN
====2ĸ 3
3ĸ : 900m
====4ĸ
========

EmmF	EmmF	R1 EkNF	R2 EkNF			H1 EmmF	H2 EmmF	L1 EmmF	L	

W1ĸR1 R2 R3 R4 R1 R2 R3 R4 kN
====2ĸ q1Z0ĸ0052 q2Z0ĸ0053
====3ĸ 3
4ĸ : 900m
====5ĸ
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