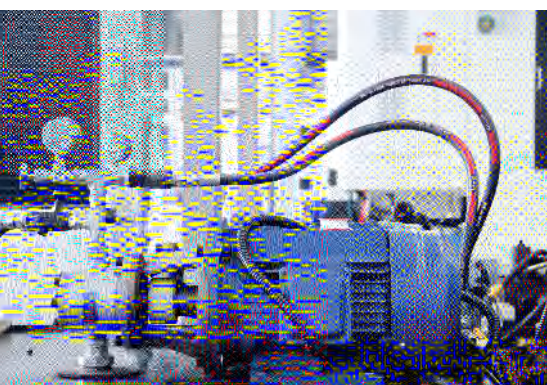
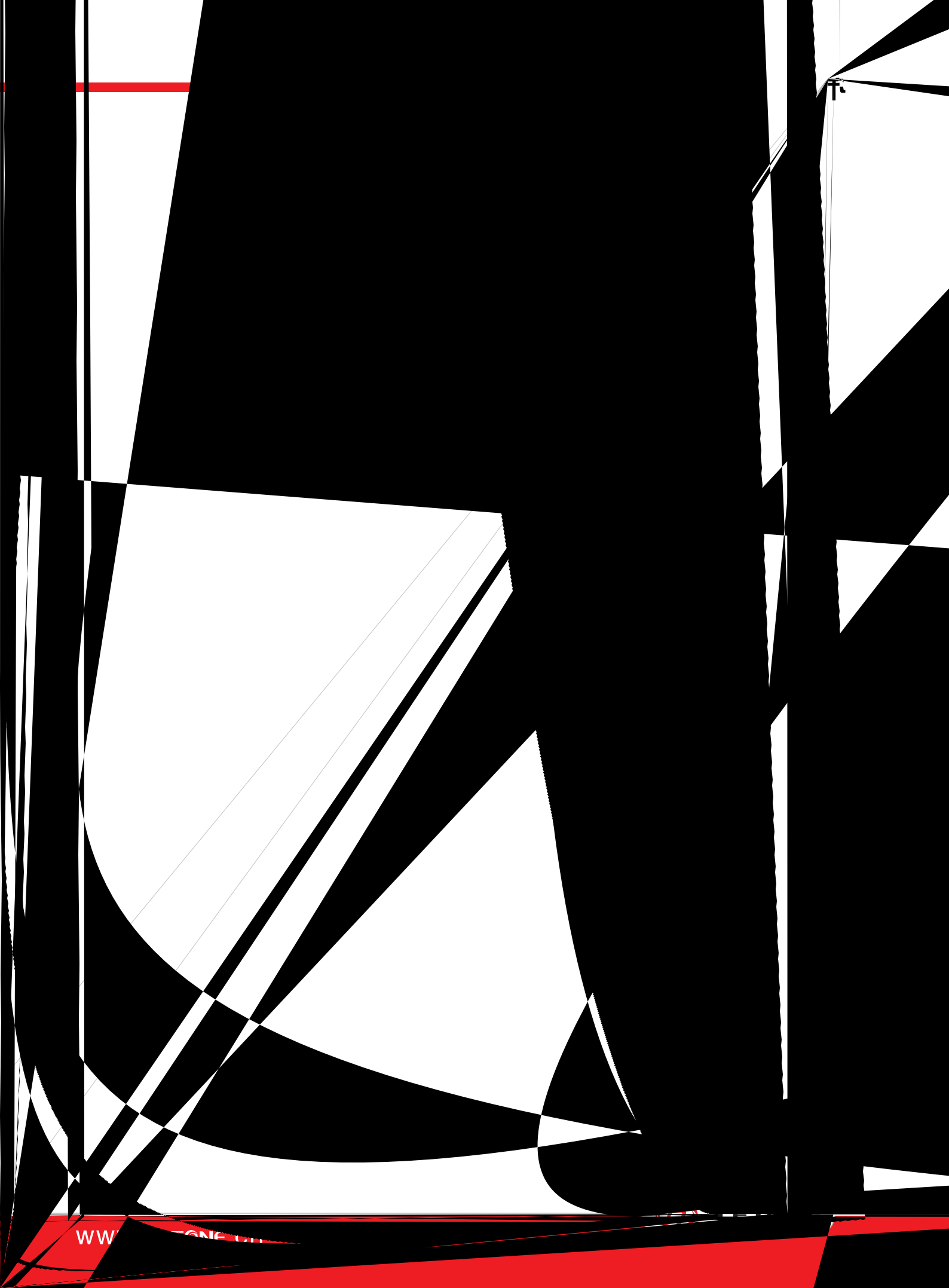


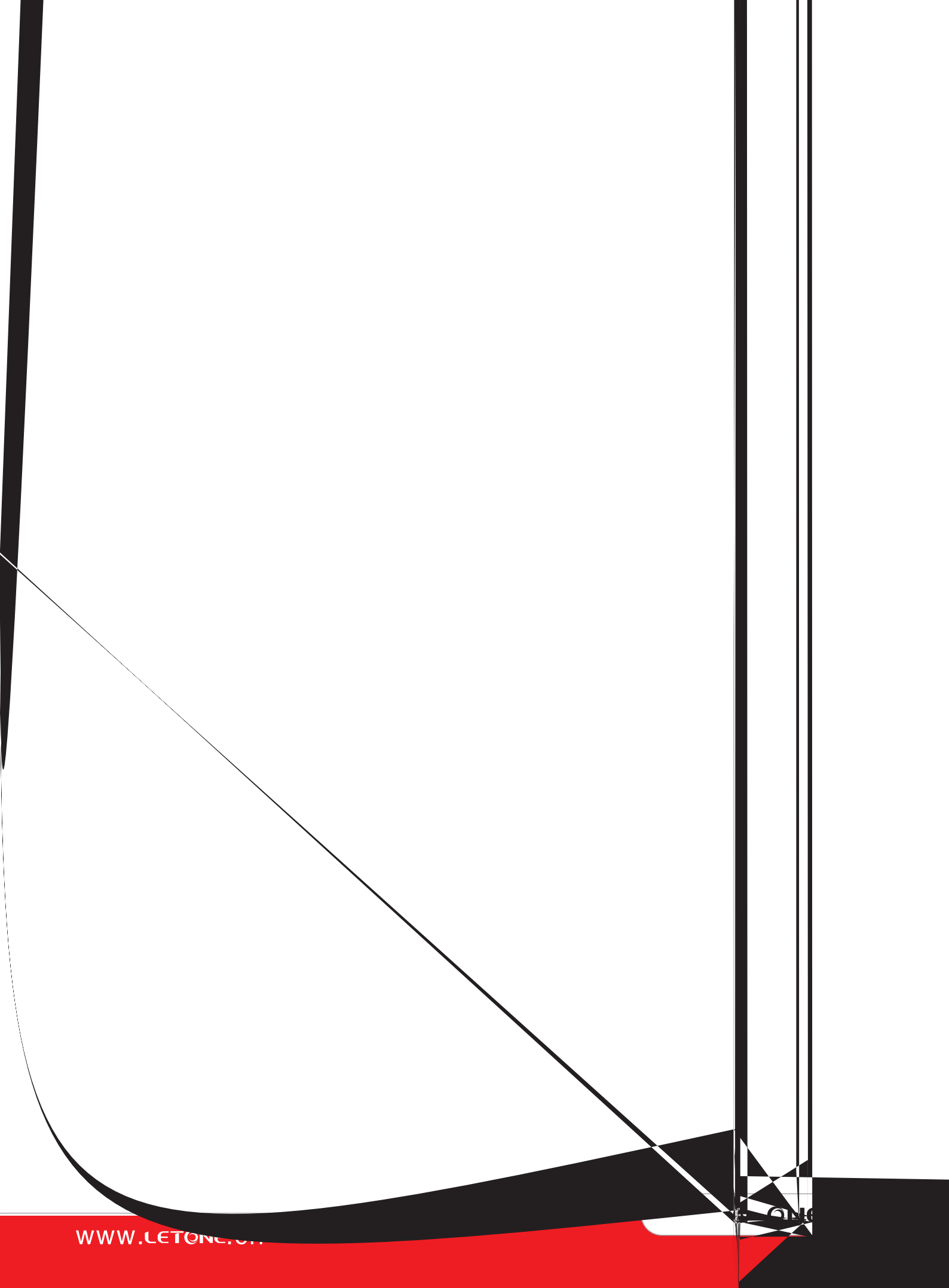
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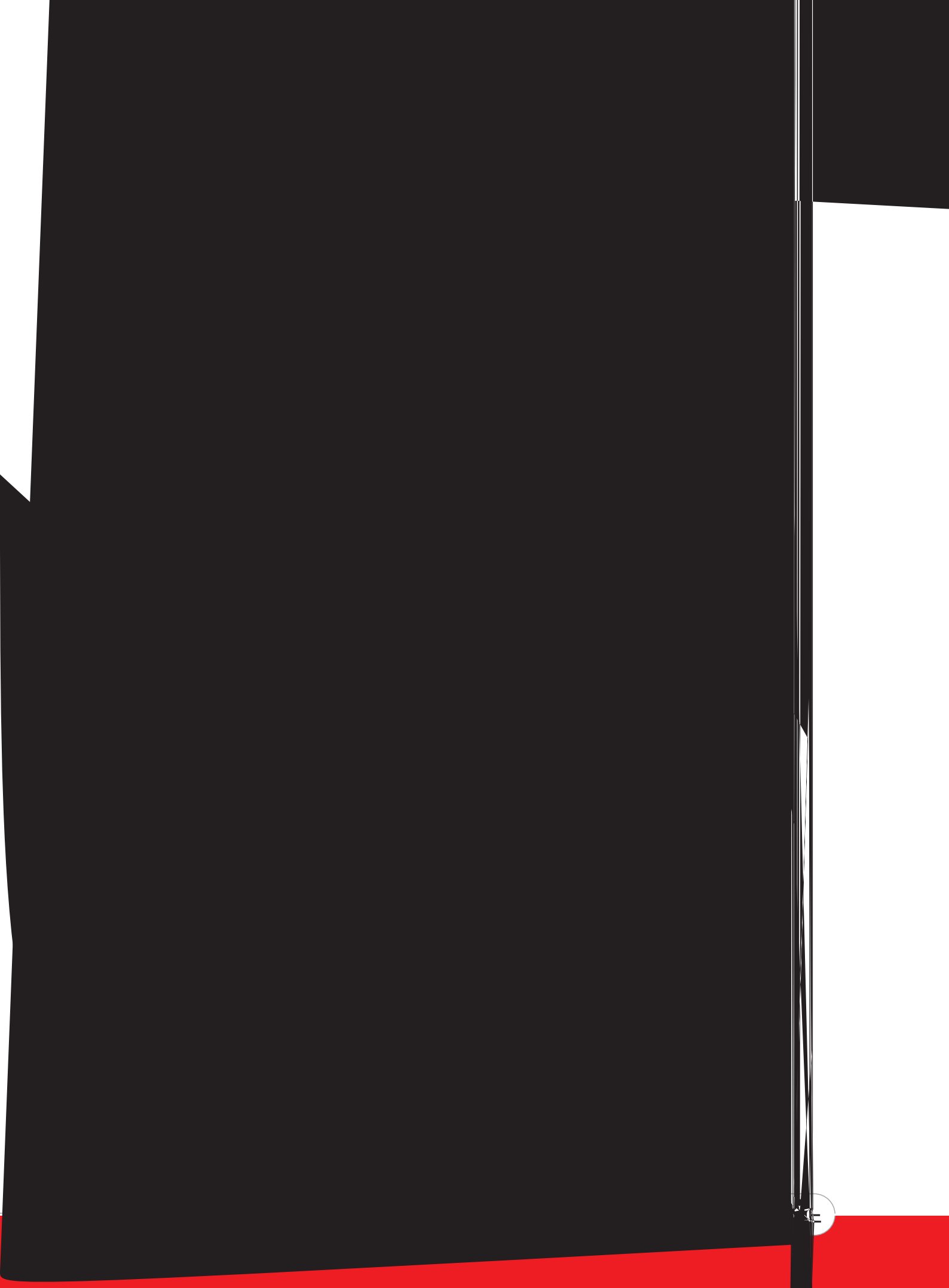


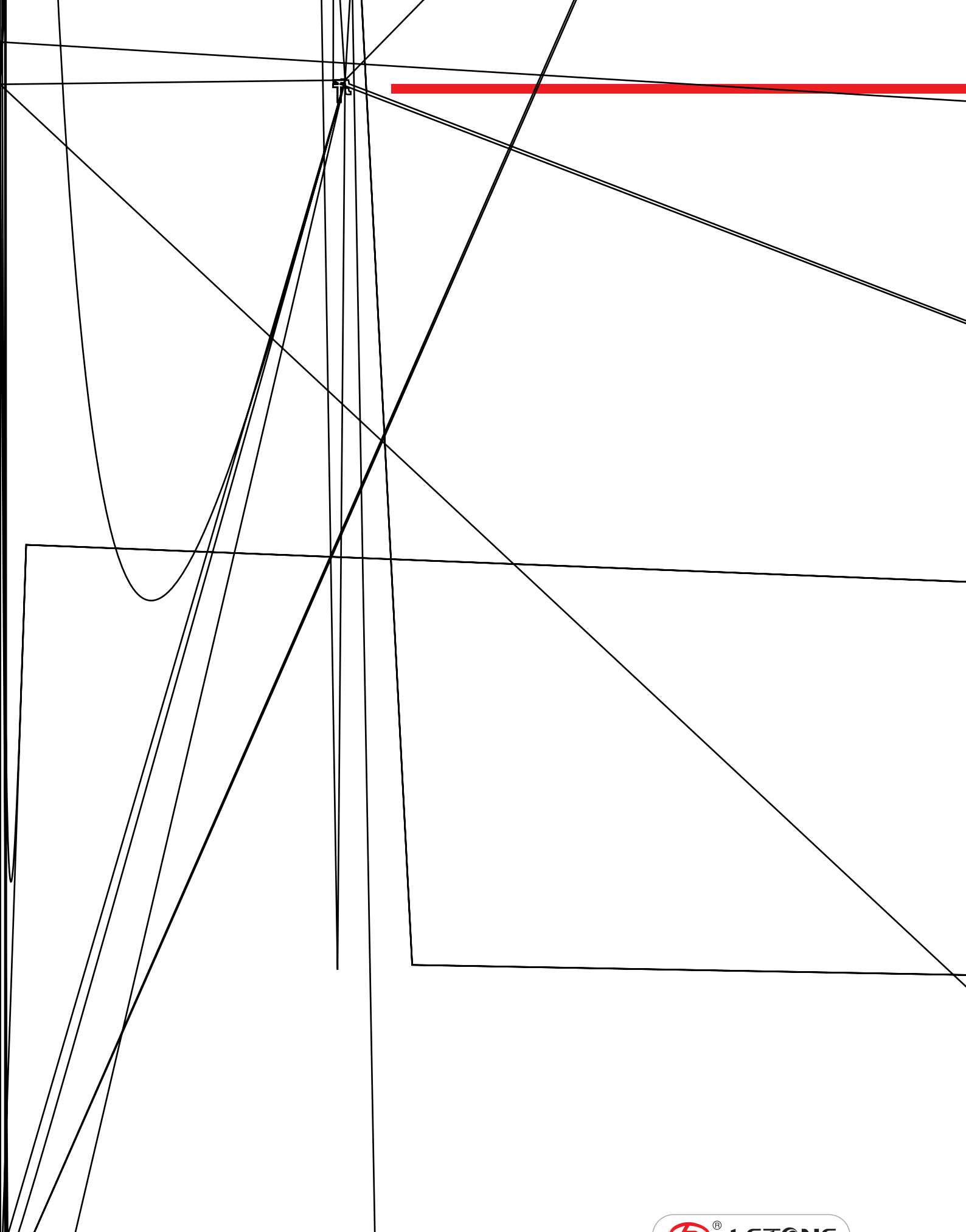




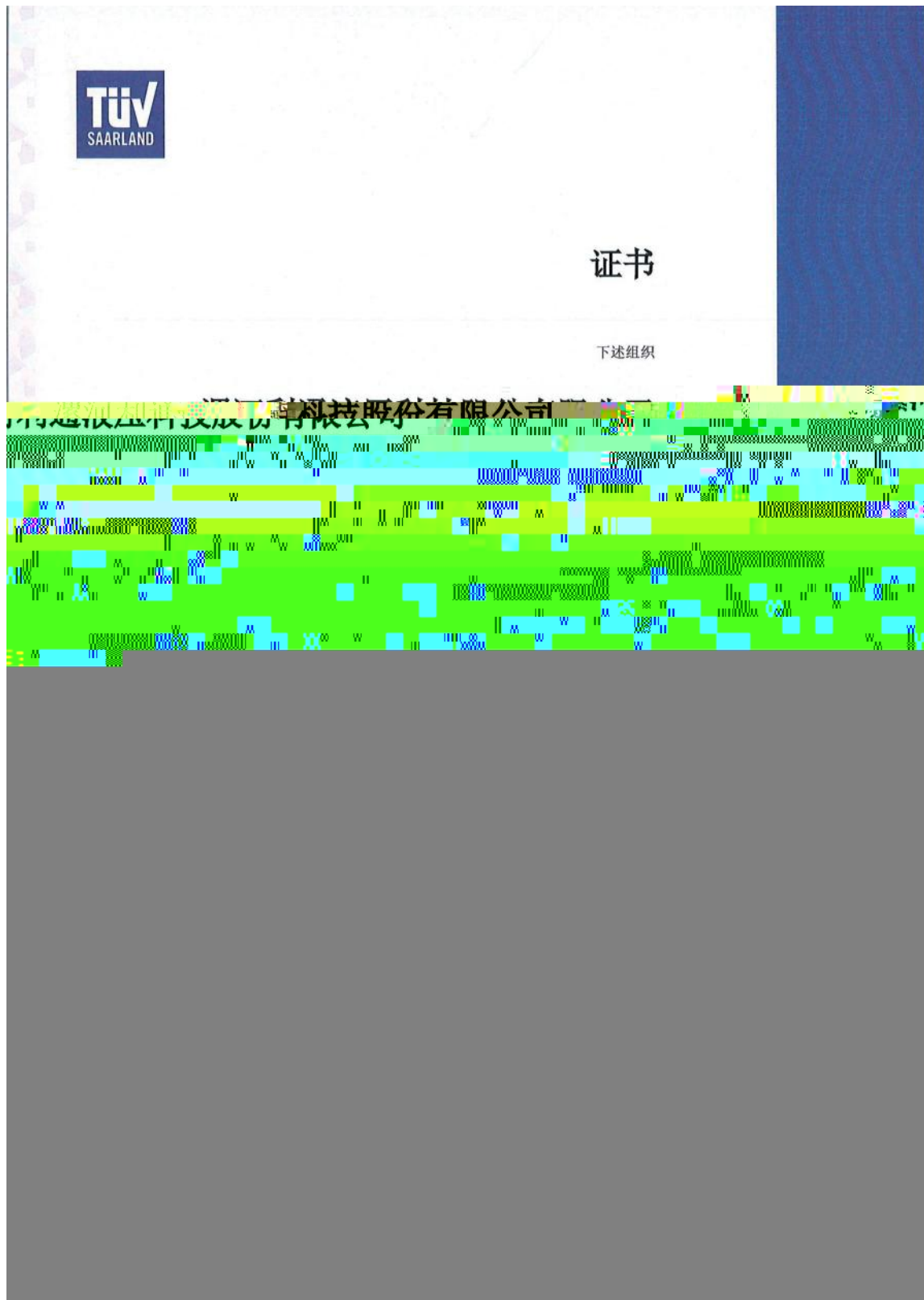
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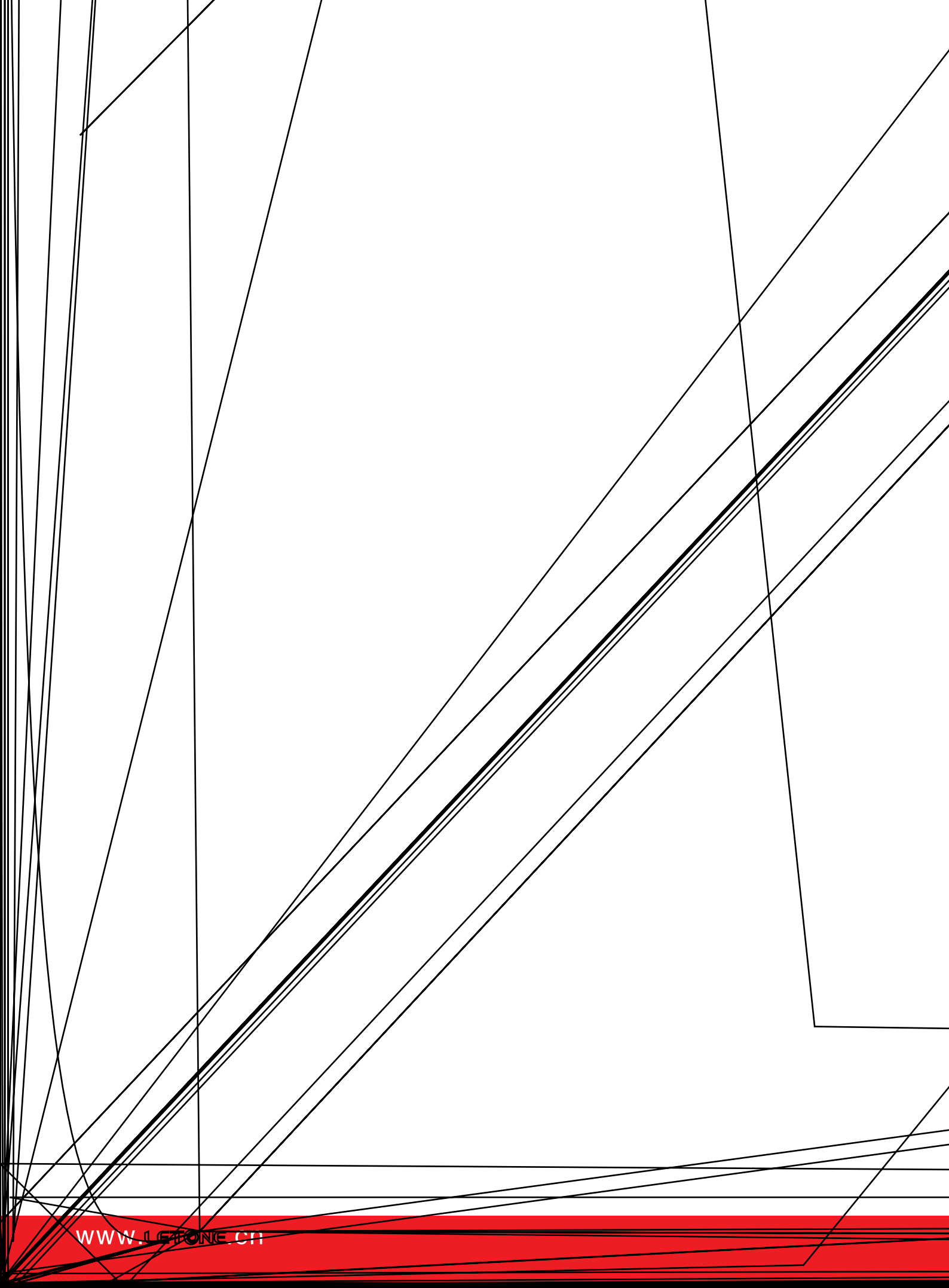




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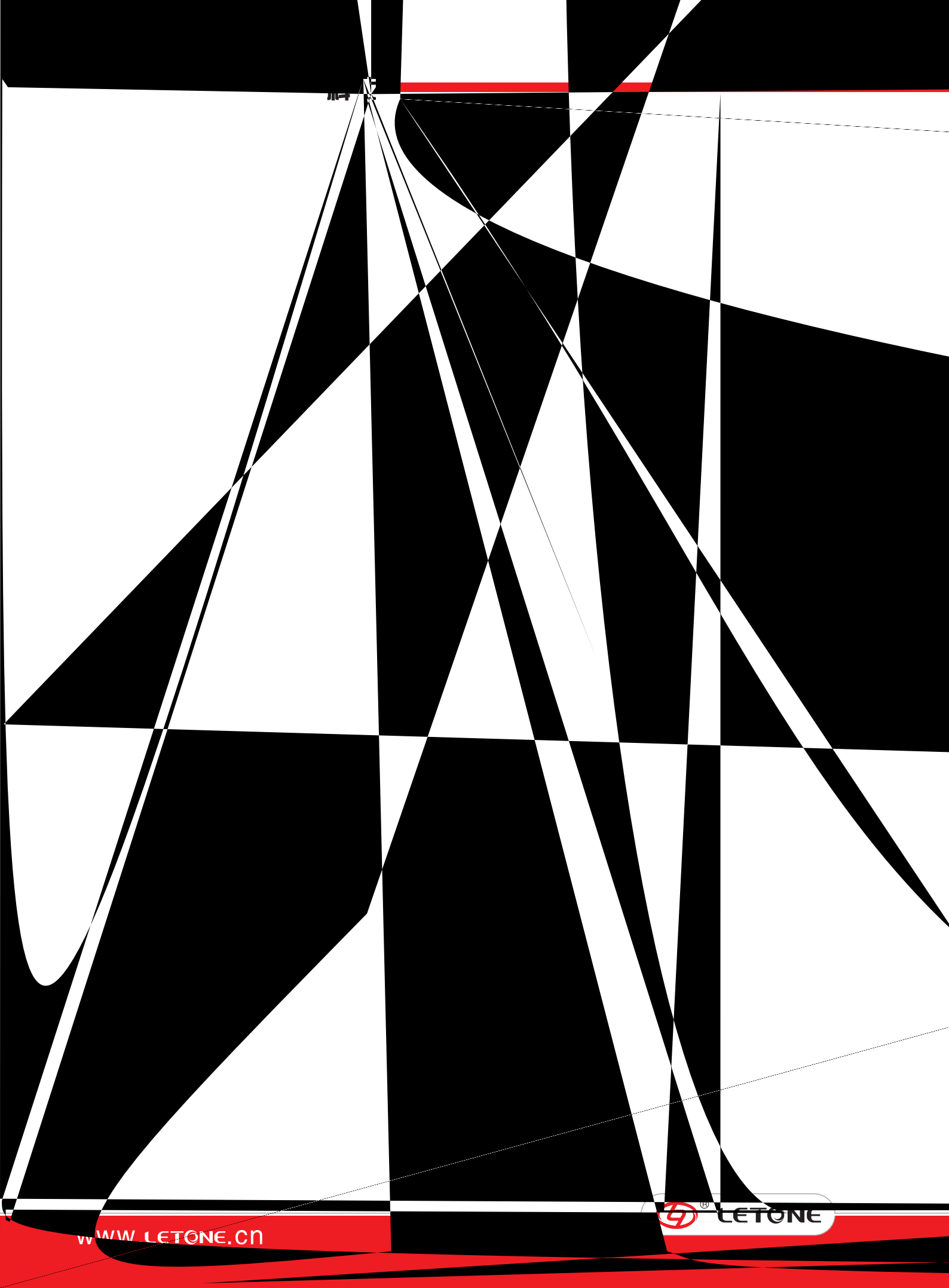




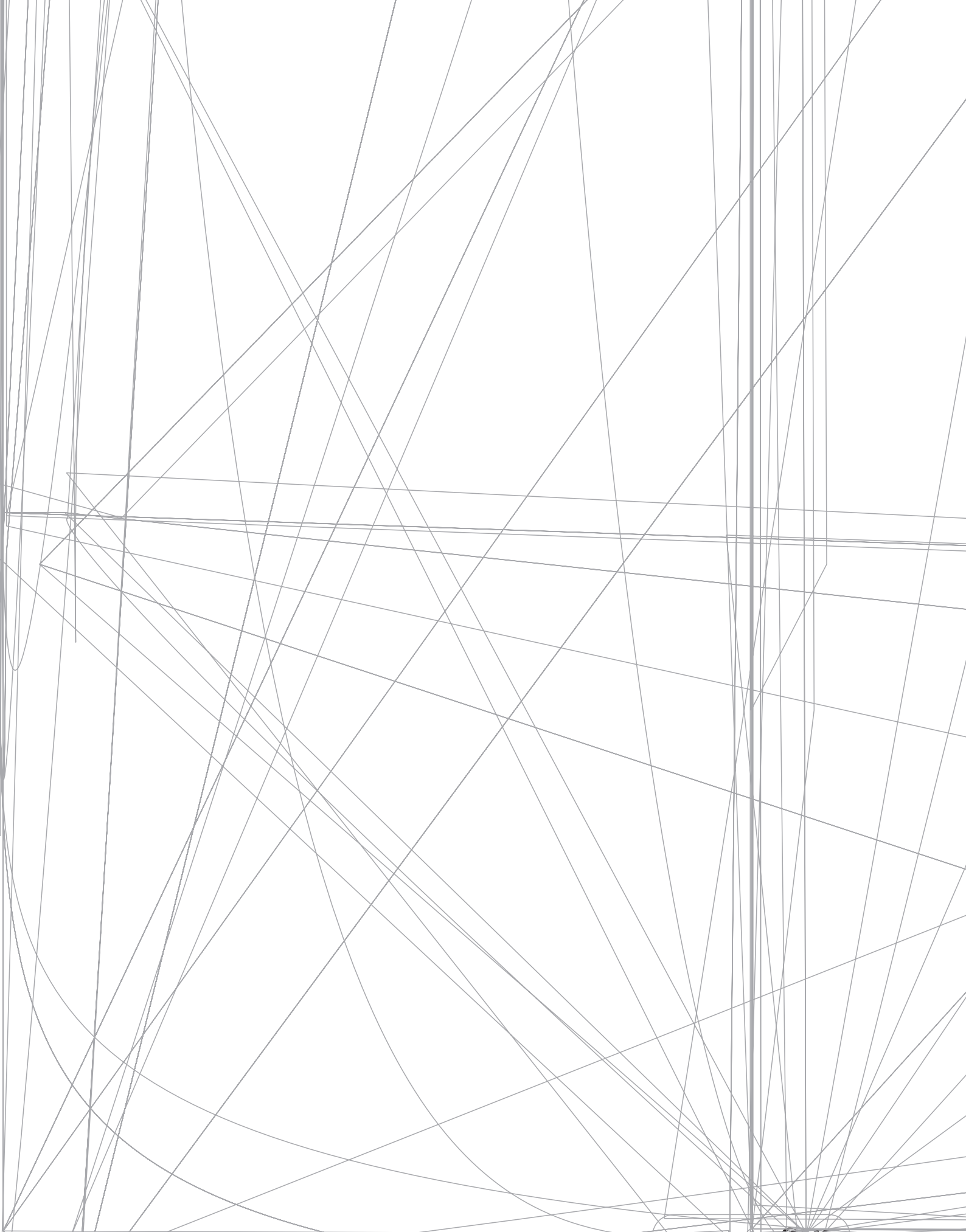


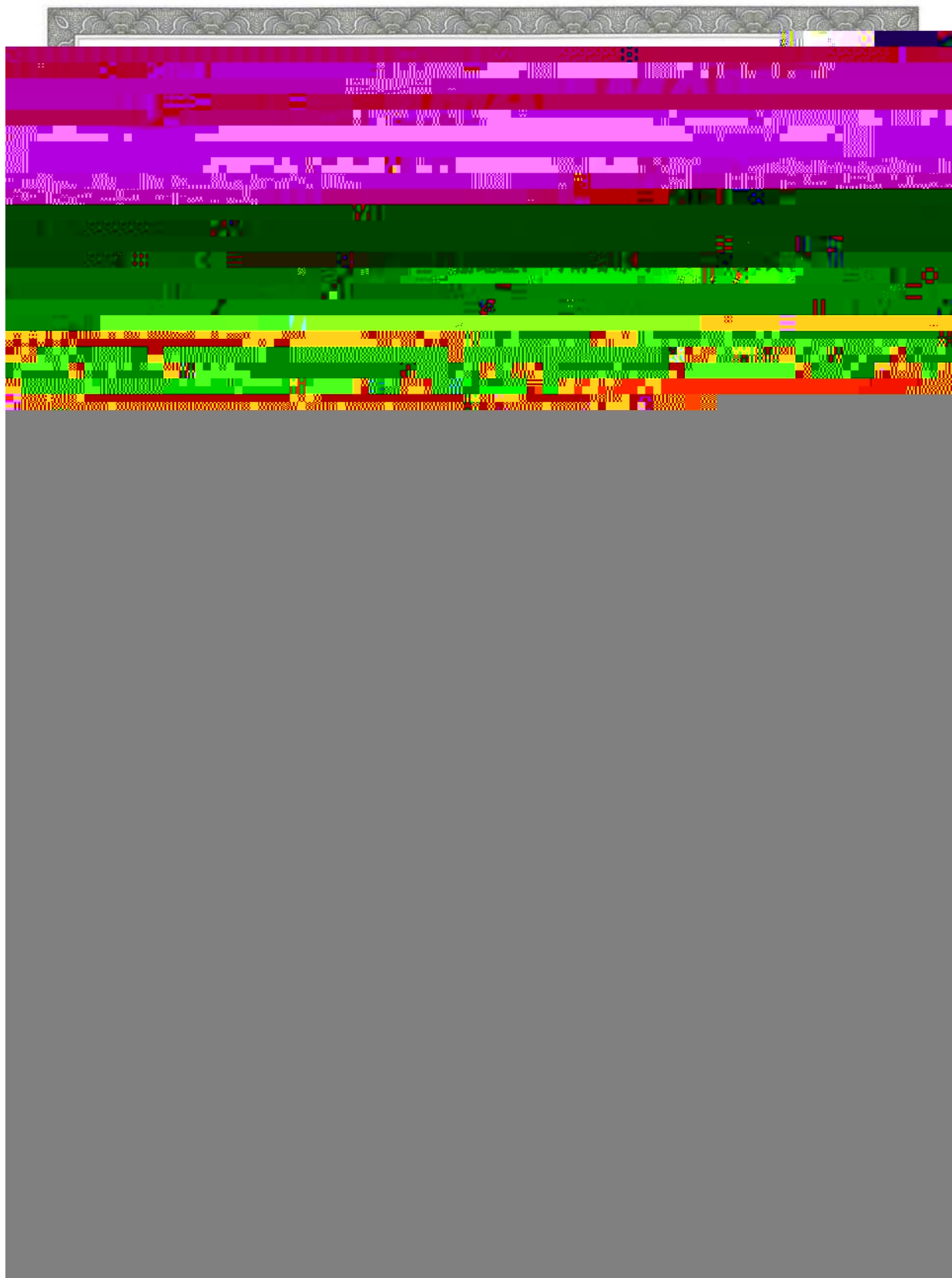
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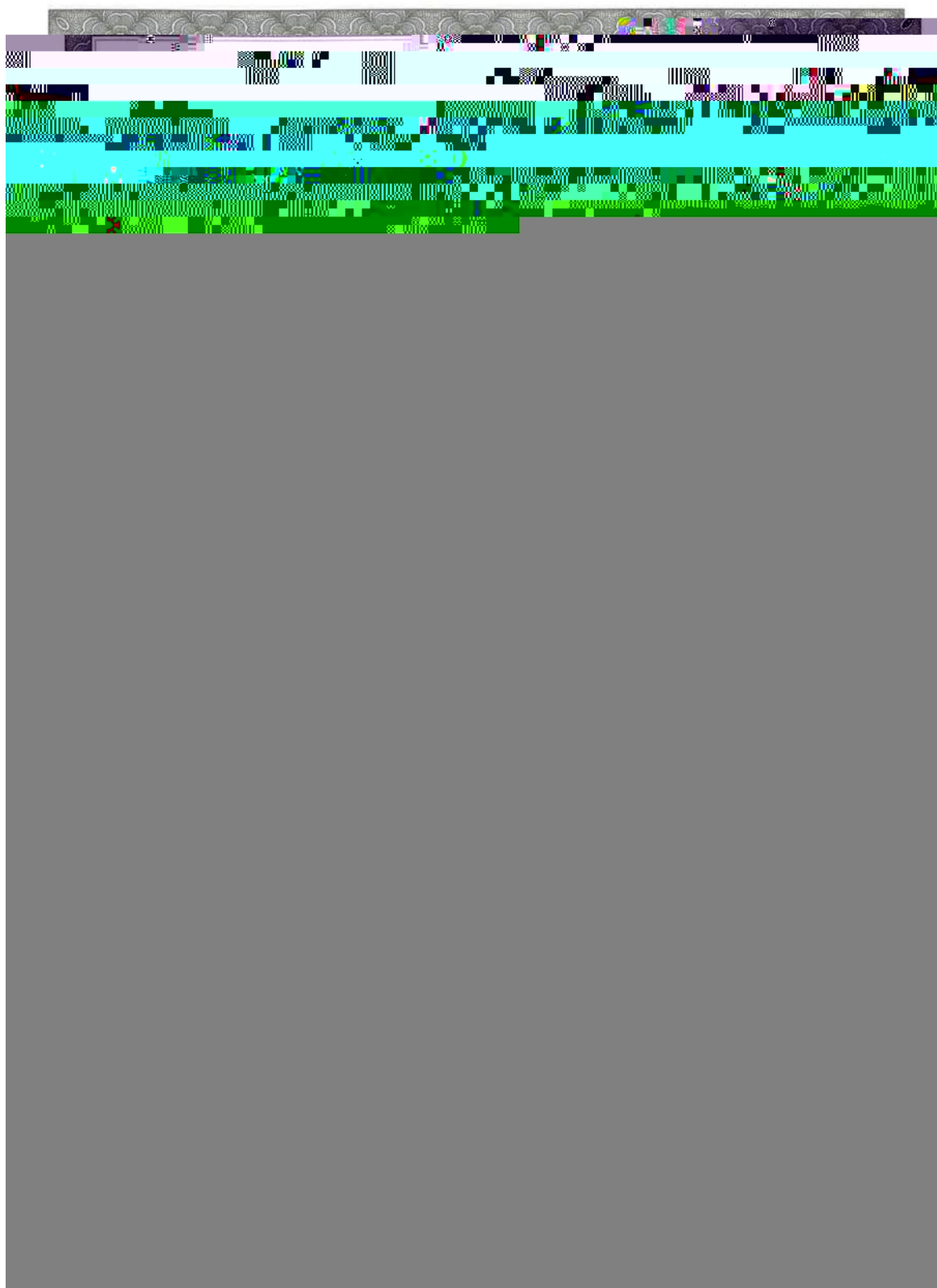
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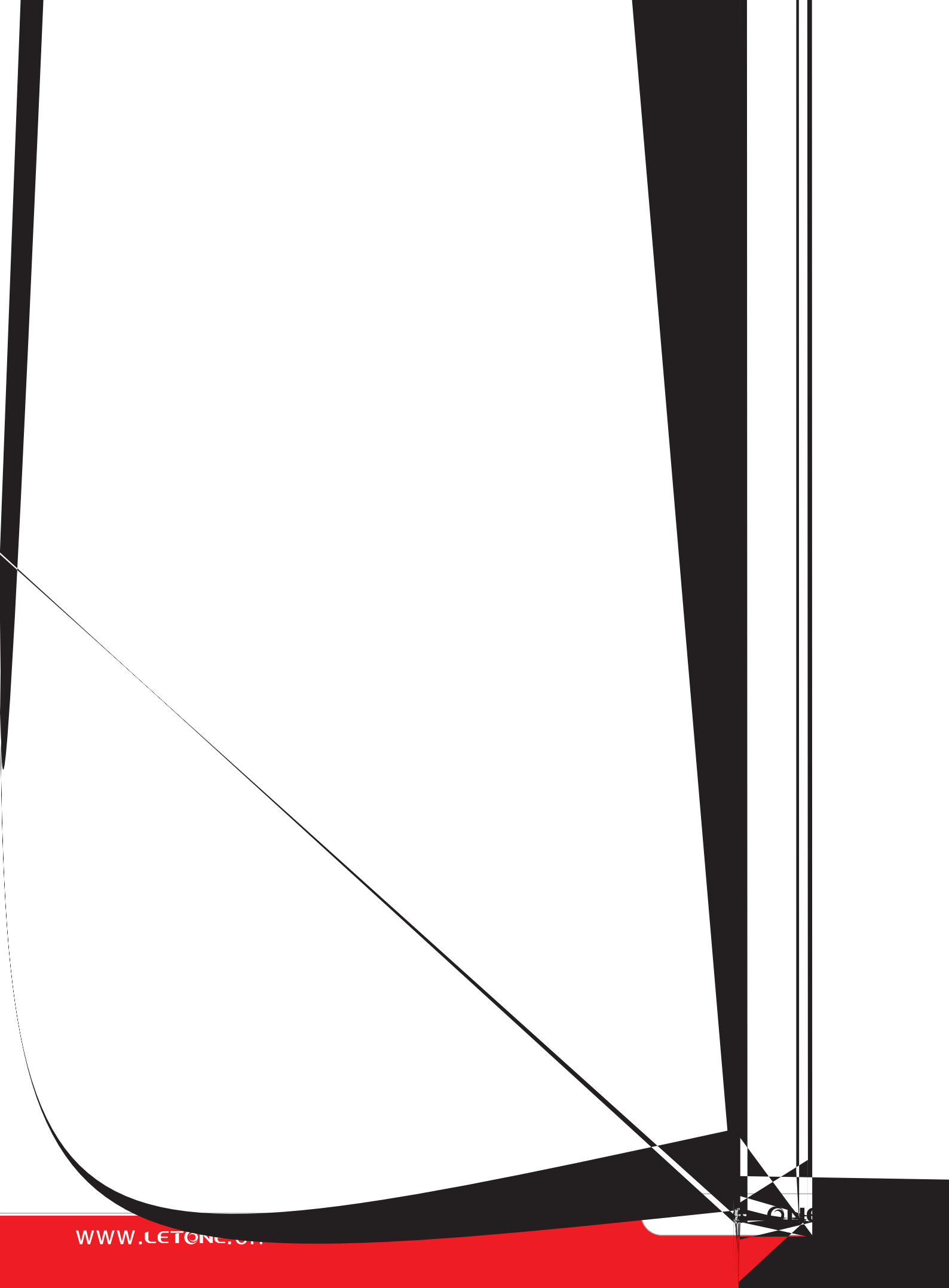


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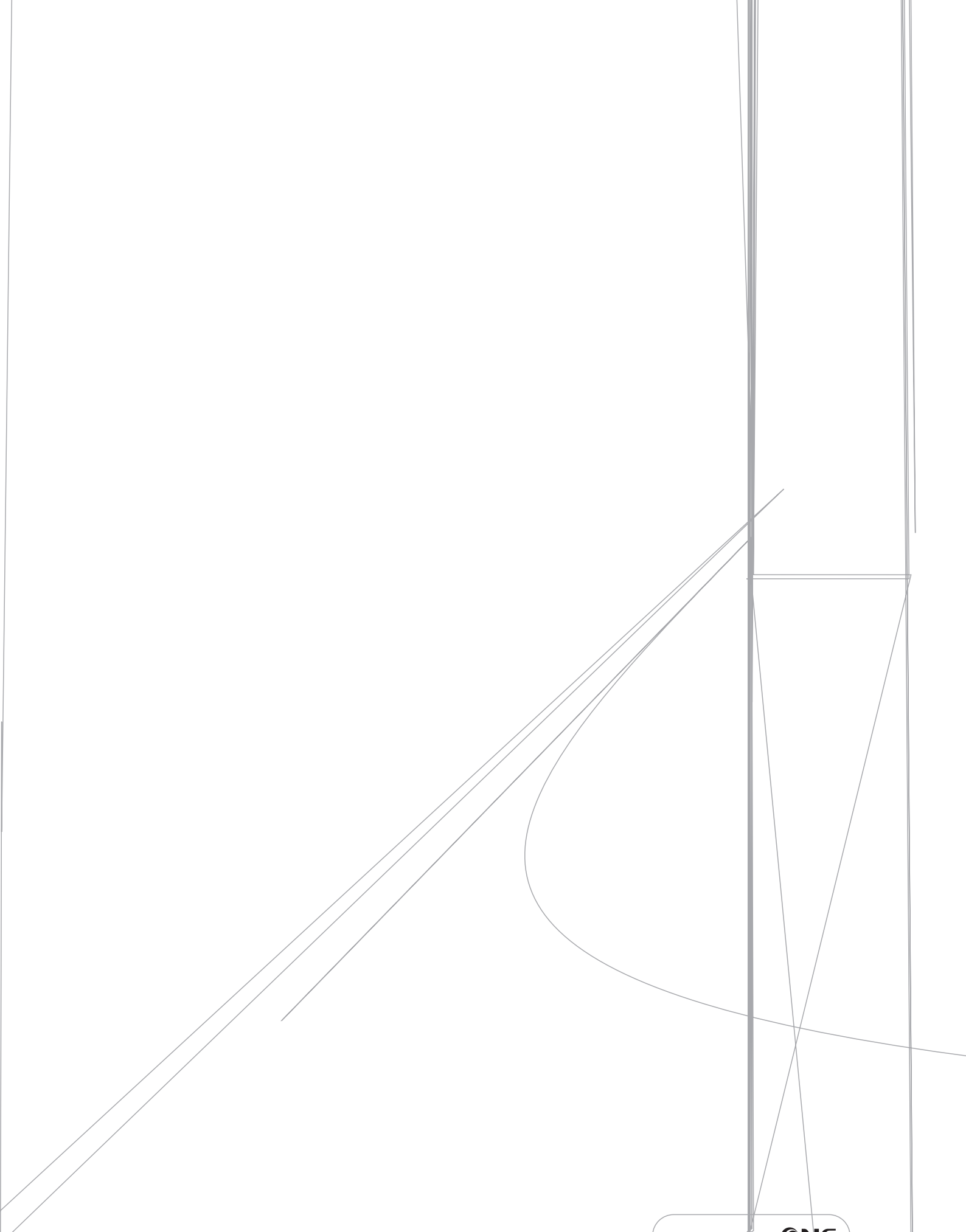








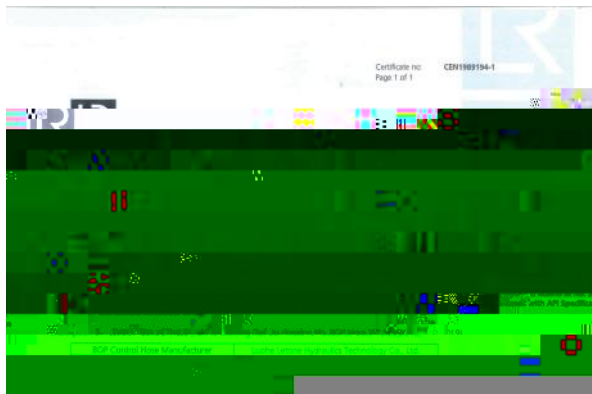
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劳氏防火检测报告(API 16D)



Certificate no: CEN1989194-1
Page 1 of 1

Fire Test Certificate

Project: API 16D Fire Test

Client: Luohu Letone Hydraulics Technology Co., Ltd.

Client's Order Number: Q19-01W-061 Rev.0

Inspection Dates: From: 21 November 2019

Office: Shanghai

Date: 18 November 2019

Order Status: Item Complete

Final: 21 November 2019



Certificate no: CEN1989194-2
Page 1 of 1

Fire Test Certificate

Project: API 16D Fire Test

Client: Luohu Letone Hydraulics Technology Co., Ltd.

Client's Order Number: Q19-01W-061 Rev.0

Inspection Dates: From: 21 November 2019

Office: Shanghai

Date: 18 November 2019

Order Status: Item Complete

Final: 21 November 2019

This certificate is issued to Luohu Letone Hydraulics Technology Co., Ltd. at their request for the undamaged component after the test. The test was conducted in accordance with API Specification 16D Third Edition, November 2019.

1. Description of Test: BOP Control Hose (Ref. to drawing No. BOP Hose 2" 5500PSI Date 13.12.2019)

Item	Description	Quantity
BOP Control Hose	Luohu Letone Hydraulics Technology Co., Ltd.	17 BOP
API 16D Test	Q19-01W-061 Rev.0	17 BOP
Serial No.	Q19-01W-061 Rev.0	17 BOP

2. Other Qualification

The test certificate is based on the test procedure of section 14.6.2 of the API Specification 16D Third Edition, November 2019. Test details refer to Test Report No. 20190207 dated 2019.12.2.

Signature: [Signature]

Position: [Position]

Company: Luohu Letone Hydraulics Technology Co., Ltd.

Address: [Address]

Phone: [Phone]

Email: [Email]

Website: [Website]

Page: 1/1

俄罗斯 GOST 认证

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漯河利通液压科技股份有限公司