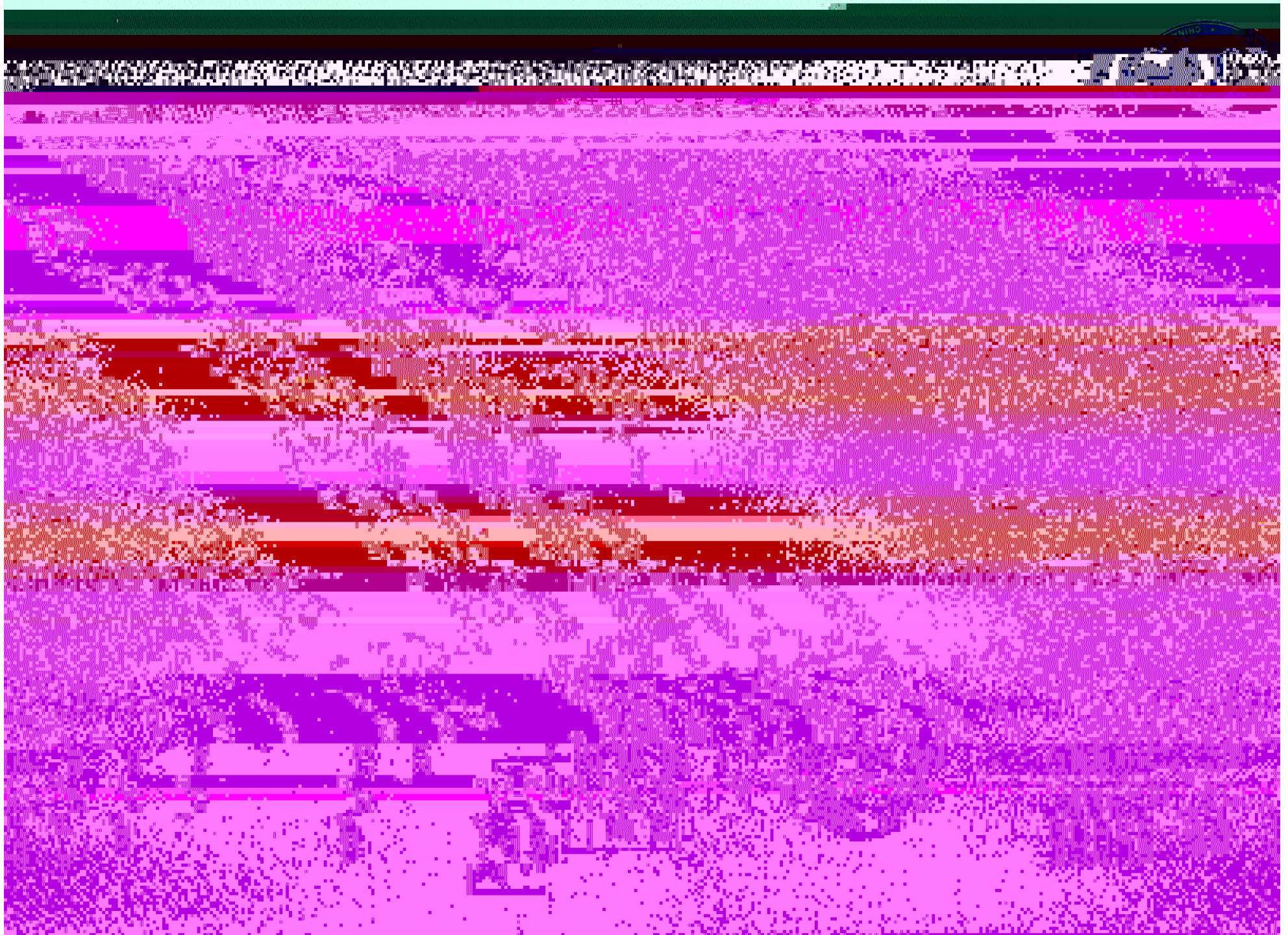








中国船级社质量认证公司

CHINA CLASSIFICATION SOCIETY CERTIFICATION COMPANY

船级社质量体系认证证书

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中国船级社质量认证公司

CHINA SHIPBUILDING QUALITY CERTIFICATION CENTER (CSQCC)

格式: M11102R08

副本

COPY

船级社证书附件(1/3)
ATTACHMENT OF E-MS CERTIFICATE

湖北振华化学股份有限公司能源消耗管理绩效如下:

HUBEI ZHENHUA CHEMICAL CO., LTD.

its performance is as follows:

综合能耗 CRC/output value	综合能耗 CRC/total Value	Output	Unit	CRC	CRC/output
1.0966		9761.02	t	7112.159tce	0.729tce/t



扫描全能王 创建

00521En4823R2L

编号: N





M11102R08

CLONING

ATTACHMENT OF EIMS CERTIFICATE

21En4823R2L

编号: No.0052

主要工艺流程：还原、蒸发、干燥

Abstract—The purpose of this study was to determine the effect of a 10-week training program on the heart rate (HR) and heart rate reserve (HRR) of sedentary middle-aged men. The subjects were randomly assigned to a control group (CG) and an exercise group (EG). The EG performed a 10-week training program consisting of 30 min of aerobic exercise, 3 times a week. The CG did not exercise. The HR and HRR were measured at rest and during maximal exercise at the beginning and at the end of the 10-week period. The EG showed a significant decrease in HR at rest and during maximal exercise, and a significant increase in HRR at rest and during maximal exercise, compared to the CG. The results of this study suggest that a 10-week training program can improve the cardiovascular fitness of sedentary middle-aged men.

Abstract

[illegible]

A schematic diagram of a 1D lattice chain. It shows a horizontal chain of sites. The left end is labeled 'L' and the right end is labeled 'R'. A central site is labeled 'i'. To the left of site i, there is a shaded region labeled 'L' and a dashed line labeled 'L'. To the right of site i, there is a shaded region labeled 'R' and a dashed line labeled 'R'. The sites are connected by horizontal lines, and the chain is bounded by vertical lines at the ends.

XX II III IV



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