

2020

CA

检测技术服务

g Technical Servi

环境检测

Environn enta

(I)

hanjia

及告

report

第 1 页 共 9 页

告编号: HJ 211220-01

td.

委托

受测

样品

报告

报告

报告

广东粤佳饲料有限公司

广东粤佳饲料有限公司

变气

委托检测

HJ211220-01

2021 年 12 月 2

司

司

本报

地址

邮编

传真

电话

公司

检测技术服务(湛江)

江山市霞山区椹川大道

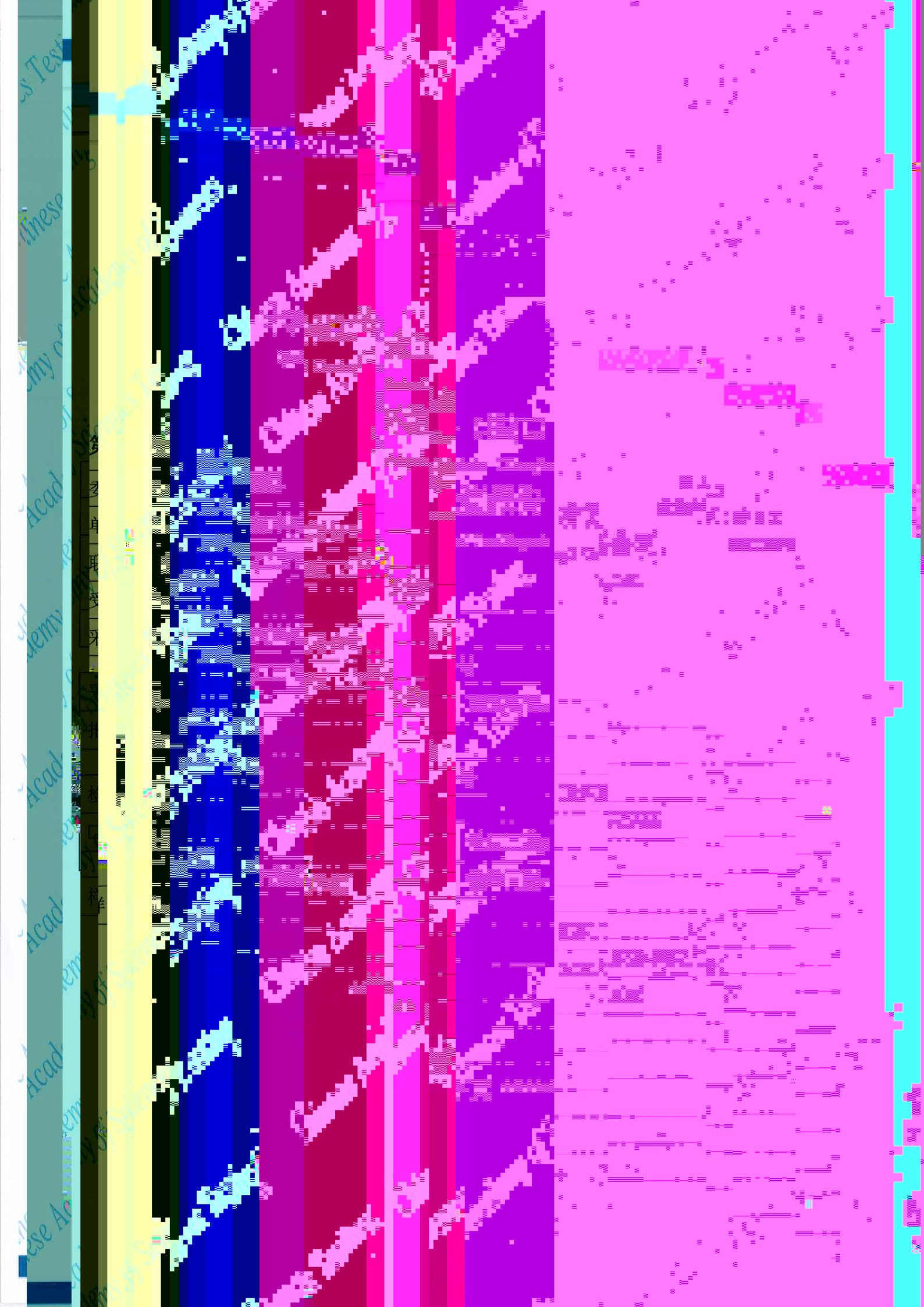
8766

1917

//www.cas-test.org

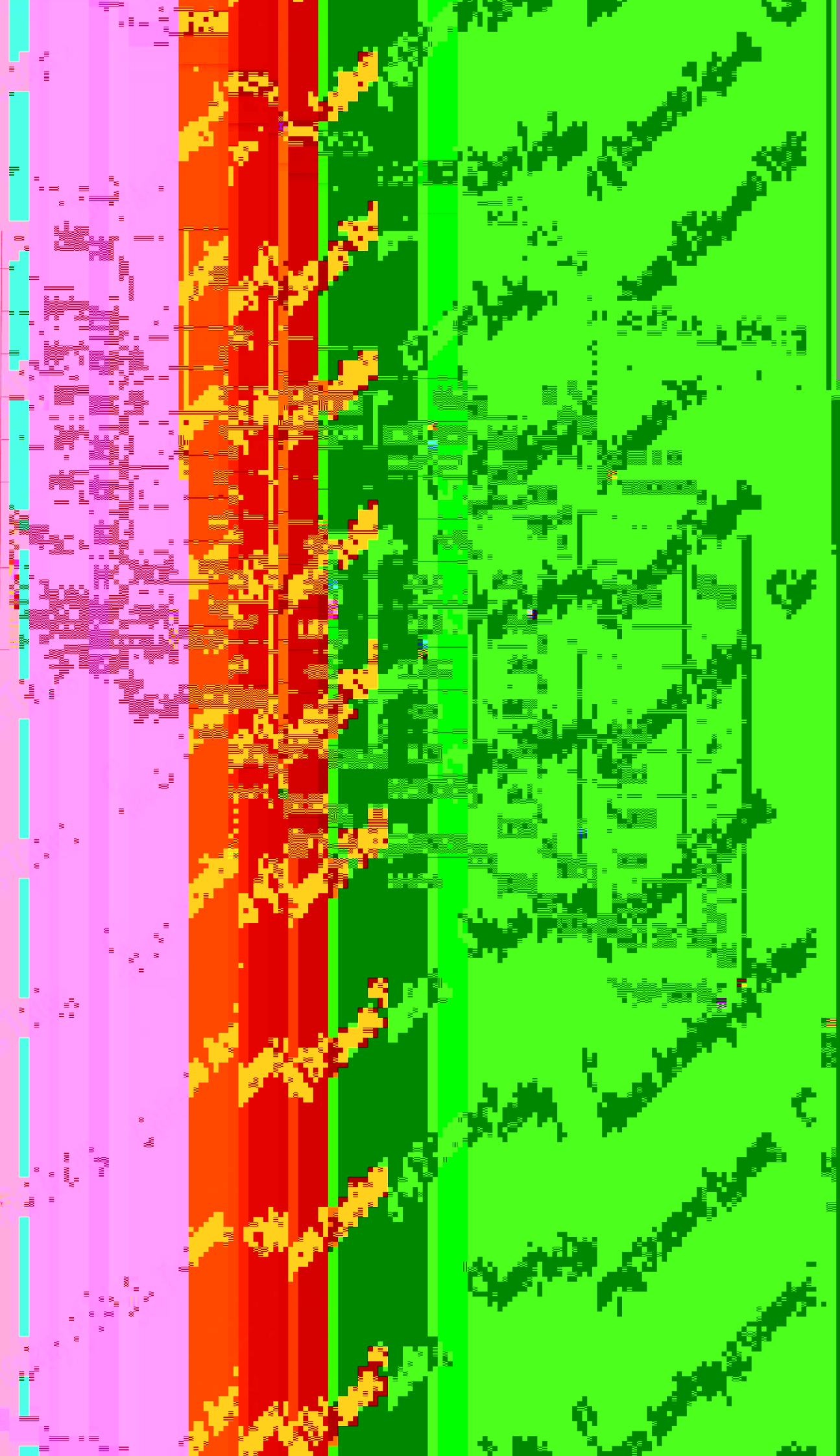
司发布

第 27 幢



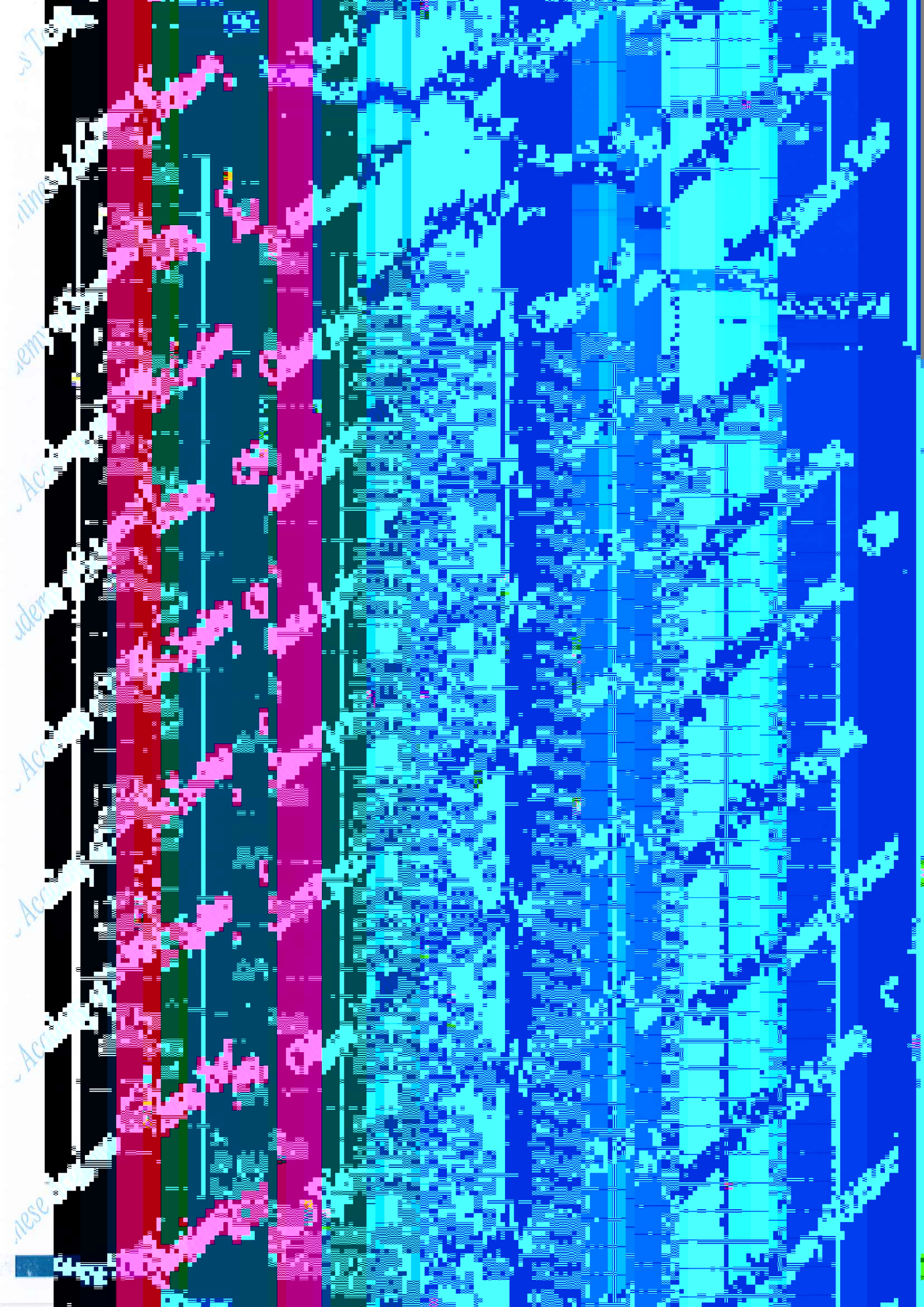
This is a highly abstract and pixelated digital artwork. It features a prominent vertical rainbow-like color gradient on the left side, transitioning from red at the top to purple at the bottom. The rest of the image is composed of various shades of blue, green, and black, with a dark, textured background. The overall style is reminiscent of early digital art or a corrupted digital image, with a low-resolution, blocky appearance. There are no discernible figures, objects, or text.

检测点位
废气处理后采样口
备注



备

 Springer



第四部分

分：在

粤佳路

备注

主：○
表示无

风间

第三

类

五部分

别

金

有组

废

破

无组

废

碎

编制:

The image shows the front cover of a book. The cover is decorated with a dense, repeating pattern of stylized, abstract shapes that resemble leaves or petals. These shapes are arranged in a way that creates a sense of movement and depth. The colors used in the pattern include various shades of green, yellow, orange, and red, which are set against a light, possibly off-white or cream-colored background. The book is shown at a slight angle, revealing the spine on the left side. The spine also appears to have a similar pattern, though it is less distinct due to the angle and lighting. The overall appearance is that of a well-designed, possibly handmade or artistically printed, book cover.