

ZDHC MRSL V3.1 Level 1
Conformance Summary Report

Test Report No.: 168499285a 001

Chemical Formulator (Client) Name: Guangzhou Colour-Show Trading Co., Ltd.

Address of Chemical Formulator: No.18-2 the third Industrial Zone, DongXI Road, XiLangCun, LiWan District GuangZhou City (510380)

Manufacturing site: Guangzhou Colour-Show Trading Co., Ltd

Address of Manufacturing site: No.18-2 the third Industrial Zone, DongXI Road, XiLangCun, LiWan District GuangZhou City (510380)

Scope of Analytical Test Report: ZDHC MRSL V3.1

Name of Chemical Formulation: Acid Dyes Glorious Black HMM-PLUS

Usage of Chemical Formulation: 1.7.15 Acid dye
(as stated by Client)

Country of Origin: China

Sample Receiving Date: 14/08/2024

Test Period: 15/08/2024 to 21/08/2024

Test Specification	Test Result
ZDHC MRSL V3.1 and ZDHC Conformance Guidance V2.1	PASS

Other Information provided by client: Material Safety Data Sheet

Remark: The chemical formulation described above has been tested according to standards and complies with ZDHC MRSL V3.1 Level 1 and ZDHC Conformance Guidance V2.1.

Summary report - Issue Date: 26/08/2024

Summary report - Expiry Date: 25/08/2026

For and on behalf of
TÜV Rheinland (Shenzhen) Co., Ltd.



Authorized Signatory
Nick Yang / Assistant Project Manager



Laboratory Stamp