Test Report

Report No.: TS26060686

Verify authenticity

Applicant	KUPOSHANGHAI Co., Ltd.
Address	B66,No.2050 Dingsheng Rd, Shanghai, CN 201616
Report Date	2026-06-17

Hangzhou C&K Testing Technic Co., Ltd.

Test Report

Applicant	KUPOSHANGHAI Co., Ltd.
Address	B66,No.2050 Dingsheng Rd, Shanghai, CN 201616
Sample Name	POWERFIT
Type/ Model	/
Material/Colour	/
Other Info.	Reference Model：PF-DCT-M、PF-DCT-F、PFLD-1BN-S120M40A、PFLD-2BK-S120M40A、PFLD-3GY-S120M40A、PFLD-NBL-S120M40A、PFLD-EGN-S120M40A 、 PFLD-1R-S120M40A 、 PFLD-2W-S120M40A 、PFLD-3BL-S120M40A 、PFLD-NBK-S120M40A、PFLD-1BK-S120M40A 、PFLD-2R-S120M40A 、 PFLD-2Y-S120M40A 、 PFLD-NW-S120M40A 、PFLS-1BN-S120M40A、PFLS-2BK-S120M40A 、 PFLS-3GY-S120M40A 、PFLS-NBL-S120M40A 、 PFLS-EGN-S120M40A 、PFLS-1R-S120M40A、PFLS-2W-S120M40A 、 PFLS-3BL-S120M40A 、 PFLS-NBK-S120M40A 、PFLS-1BK-S120M40A 、、PFLS-2R-S120M40A、PFLS-2Y-S120M40A、PFLS-NW-S120M40A、PFPD-1BN、PFPD-2BK、PFPD-3GY、PFPD-NBL、PFPD-EGN、PFPD-1R、PFPD-2W、PFPD-3BL、PFPD-NBK、PFPD-1BK、PFPD-2R、PFPD-2Y、PFPD-NW、PFPS-1BN、PFPS-2BK、PFPS-3GY、PFPS-NBL、PFPS-EGN、PFPS-1R、PFPS-2W、PFPS-3BL、PFPS-NBK、PFPS-1BK、PFPS-2R、PFPS-2Y、PFPS-NW、PFLD-1BN-C300-400-M40/50、PFLD-2BK-C300-400-M40/50、PFLD-3GY-C300-400-M40/50、PFLD-NBL-C300-400-M40/50、PFLD-EGN-C300-400-M40/50、PFLD-1R-C300-400-M40/50、PFLD-2W-C300-400-M40/50、PFLD-3BL-C300-400-M40/50、PFLD-NBK-C300-400-M40/50、PFLD-1BK-C300-400-M40/50、PFLD-2R-C300-400-M40/50、PFLD-2Y-C300-400-M40/50、PFLD-NW-C300-400-M40/50 、PFLS-1BN-C300-400-M40/50 、 PFLS-2BK-C300-400-M40/50 、PFLS-3GY-C300-400-M40/50、PFLS-NBL-C300-400-M40/50 、PFLS-EGN-C300-400-M40/50 、 PFLS-1R-C300-400-M40/50 、PFLS-2W-C300-400-M40/50、PFLS-3BL-C300-400-M40/50 、PFLS-NBK-C300-400-M40/50 、 PFLS-1BK-C300-400-M40/50 、PFLS-2R-C300-400-M40/50、PFLS-2Y-C300-400-M40/50、PFLS-NW-C300-400-M40/50、PFPD-1BN-T8、PFPD-2BK-T8、PFPD-3GY-T8、PFPD-NBL-T8、PFPD-EGN-T8、PFPD-1R-T8、PFPD-2W-T8、PFPD-3BL-T8、PFPD-NBK-T8、PFPD-1BK-T8、PFPD-2R-T8、PFPD-2Y-T8、PFPD-NW-T8、PFPS-1BN-T8、PFPS-2BK-T8、PFPS-3GY-T8、PFPS-NBL-T8、PFPS-EGN-T8、PFPS-1R-T8、PFPS-2W-T8、PFPS-3BL-T8、PFPS-NBK-T8、PFPS-1BK-T8、PFPS-2R-T8、PFPS-2Y-T8、PFPS-NW-T8

The sample information included above and test component(s) are provided and confirmed by the applicant	
Sample Received Date	2026-06-09
Test Period	2026-06-09~2026-06-17
Test Requirement	Two hundred and fifty three (253) Substances of Very High Concern (SVHC) analysis. SVHC list is based on the publication by European Chemical Agency (ECHA), regarding regulation (EC) No 1907/2006 concerning the REACH (253 SVHCs should be less than the concentration limit of 0.1 % weight by weight (w/w).).
Test Method	In-house Methods: For details, please refer to the remarks on the test results page.

Test Item(s)	**Test Result(s)**
253 SVHCs Content	Pass

Accredited Signatory by Zhang Yangyang

Zhang Yangyang

Issue Date 2026-06-17