



TESTING & RESEARCH INSTITUTE

Certificate Number :H312-21-05772

ZDHC MRSL LEVEL 1 Version 2.0 CERTIFICATE

Chemical Formulation Supplier : Sejin Silione Co., Ltd.
20, Jangjincheon-gil 46beon-gil, Ilsandong-gu,
Goyang-si, Gyeonggi-do, 10253,
Republic of Korea

Scope of Certification : ZDHC MRSL Level 1 Version 2.0

Name of Chemical Formulation : SNP-TPR TONER
(Local / Alien Name) : SNP-TPR413TN/SUPER RED

Usage/Application in Manufacturing : PVC-Based(Plastisols) Ready To Use Printing
Pastes

Color Name / Code : SUPER RED/413TN

Country of Origin : Republic of Korea

Test Standards : ZDHC MRSL Smart Testing Code 1.3.25.1
For Chapter 1 - Textile Processing

FITI Testing & Research Institute declares that the sample of chemical formulation described on this certificate has been tested by us and found to be compliant in accordance with ZDHC MRSL Conformance Level 1 Version 2.0. It is only valid in connection with the test report number (Previous Report No. : H311-21-05771).

Date of Issue : Jun. 29, 2021
Valid from : Jun. 29, 2021
Valid to : Jun. 28, 2023

Authorized by President

Jun Se 400

※ Certificate Verification No.: CTW9-SQGF-XI8M ※

(It is available to refer see the authenticity of this certificate through the above "Certificate Verification No." at FITI homepage.)

This certificate of conformity is based on an evaluation of the sample(s) provided by supplier. It is not necessarily indicative or representative of the assessment of the whole batch and relevant.

(07791) 79, Magokjungang 8-ro 3-gil, Ganseo-gu, Seoul, Republic of Korea
Tel : +82 2-3299-8056, Fax : +82 2-3299-8153
FITI Testing & Research Institute