MIMAKI ENGINEERING CO., LTD. Overview

ChemCheck Summary Report September 2026

Report Date: **11/09/2026** • Report Expiry: **19/08/2027**

FORMULATOR NAME
MIMAKI ENGINEERING CO., LTD.

PARENT ORGANISATION
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ORGANISATION ID
01-HFDC3Q2A9XCJ-K

PRODUCT COUNT
2

ADDRESS
2182−3 Shigeno−Otsu
389−0512
Tomi-shi
Nagano
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REPORT DATE
11/09/2026

REPORT EXPIRY DATE
19/08/2027

This ChemCheck Summary Report provides an overview of the formulator's public products on the ZDHC Gateway. The formulator has a total of 2 products uploaded and published on the ZDHC Gateway. Find the distribution of these products across the different Chemicals to Zero levels and ZDHC MRSL Conformance Levels below. Please note that the Chemicals to Zero level is rated based on the available ZDHC MRSL Conformance certifications uploaded on the ZDHC Gateway.

This report has been generated based on the product certification data uploaded and verified through the ZDHC Gateway. The status reflects the evaluation at the time of report generation and is subject to change. This document does not constitute a certification and should be used for informational and reference purposes only.

Breakdown Chemicals to Zero - Levels

Total Published Products: 2

100%	0%	0%	0%	0%	0%
Foundational	Progressive	Aspirational	Prov. Progressive	expired	No CtZ level assigned

Chemicals to Zero Conformance Level	Count
Foundational	2
Progressive	0
Aspirational	0
Prov. Progressive	0
expired	0
No CtZ level assigned	0
Total number of products	**2**

100%

Chemicals to Zero Conformance Levels

Foundational: The Chemicals to Zero Foundational Level considers chemical products that are ZDHC MRSL Conformance Level 1, 2 or 3 as described in the ZDHC MRSL Conformance Guidance.

Provisionally Progressive Level: The Chemicals to Zero Progressive Level considers chemical products that meet the requirements for ZDHC MRSL Level 2 (at least) or Level 3 and are expected to respect the AFIRM RSL limits in articles, when applied according to the chemical formulation instructions.

Expired: Products that have expired from a Chemicals to Zero level as a consequence of an expired ZDHC MRSL Conformance certificate.

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Breakdown ZDHC MRSL v3.1 Conformance Levels

Total Published Products: 2

0%	0%	100%	0%	0%
Level 1	Level 2	Level 3	expired	No MRSL level assigned

ZDHC MRSL v3.1 Conformance Level	Count
Level 1	0
Level 2	0
Level 3	2
expired	0
No MRSL level assigned	0
Total number of products	**2**

100%

ZDHC MRSL v3.1 Conformance Levels

Level 1: Document review of SDS for information relevant to ZDHC MRSL v3.1 and testing of the formulation which includes screening and analytical testing or only analytical testing.

Level 2: Onsite assessment of management systems plus evidence that ZDHC MRSL v3.1 Level 1 principles of analytical evaluation for ZDHC MRSL conformance are fulfilled.

Level 3: Chemical hazard assessment capability plus evidence that ZDHC MRSL v3.1 Level 1 and ZDHC MRSL v3.1 Level 2 principles for ZDHC MRSL conformance are fulfilled.

Expired: Products that have expired from ZDHC MRSL v3.1 conformance.

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Product Portfolio Selection

The following data reflects the formulator's published products on the ZDHC Gateway. The Chemicals to Zero Level and the ZDHC MRSL Level are selected based on the highest available certifications for each product in the portfolio.

Product ID	Product Name	Product Substrate	Product Category	Product Use Type	ZDHC MRSL	Chemicals to Zero	ZDHC MRSL expiry	Chemicals to Zero expiry
20-SL8SJHRE6DA6-Q	DYE SUBLIMATION INK SB410 FLUORESCENT PINK T v1	Textile	Textile Dyes And Pigments	Disperse Inks	Level 3	Foundational	12/31/2099	12/31/2099
20-P9NCWYYG87TZ-Y	DYE SUBLIMATION INK SB410 FLUORESCENT YELLOW T v1	Textile	Textile Dyes And Pigments	Disperse Inks	Level 3	Foundational	12/31/2099	12/31/2099

Report expiry date
The ChemCheck Summary Report expiry date is either the date of expiry of the Formulator's Gateway subscription OR the first product expiry date of all individually listed products in the product portfolio selection, whichever is earlier.

Product expiry dates
The ZDHC MRSL and Chemicals to Zero expiry columns reflect the validity of the certifications selected as per the report hierarchy. If multiple certifications with the same Chemicals to Zero level are available, the certification with the highest ZDHC MRSL level is selected.

Note: ZDHC recommends requesting an updated report every 6 months.

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