User's Guide of Big Van Global

CONTENTS.

＜Explanation of each screen＞
*Home
*Search Color formula
*Coarseness level
*Color formula display screen
*Adoption info
*Parts color
*GCN code
*Specification/Movie
*History
*Setting change

1. Introduction

Big Van Global is an Internet-based search system for Kansai Paint's color formulations. It allows you to easily search Kansai Paint's extensive color information to support your color matching work.

2. Recommended operating environment

【 Recommended browsers on PC 】
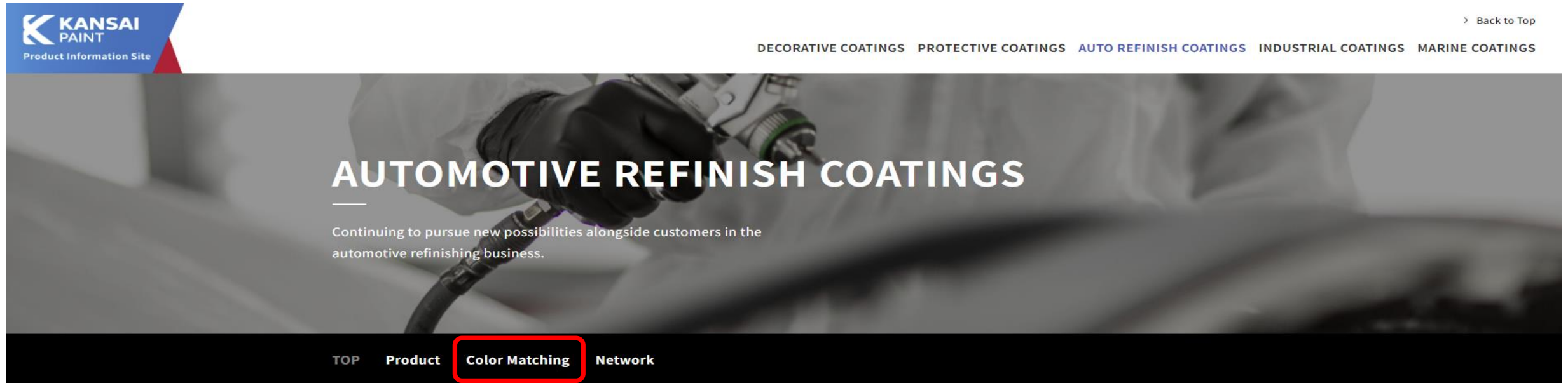Microsoft Edge、 Google Chrome

【 Recommended browsers on smartphone 】
Google Chrome、 Safari

【Note】
Depending on your browser version and settings,
it may not be displayed properly.

3. How to access

① Access Kansai Paint's website.
https://www.kansai.com/products/automotive/

Access the login screen.

★Go to contents

4. Login

Enter your member ID (8 digits) and password (4 digits) to login.

【Note】 A member ID and password will be issued by Kansai Paint for each member.
*The same member ID and password cannot be used to log in to multiple terminals at the same time.
* Transfer of member IDs and passwords to third parties is prohibited.
If unauthorized access is discovered, the service will be suspended.

★Go to contents

Home

PC

Smartphone

Each function is available from the menu tab.

Color formula

Frequently searched formulas are marked with a star.

①Input

②Result ③Select

④select for CK

⑤ Formula indication
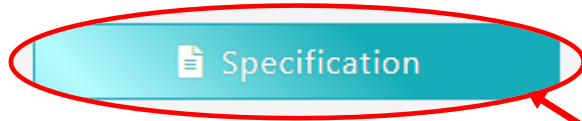
Application specifications are available when this button shines.
*Normally, the catalog is displayed.

（coarseness level）in 5 ranks.
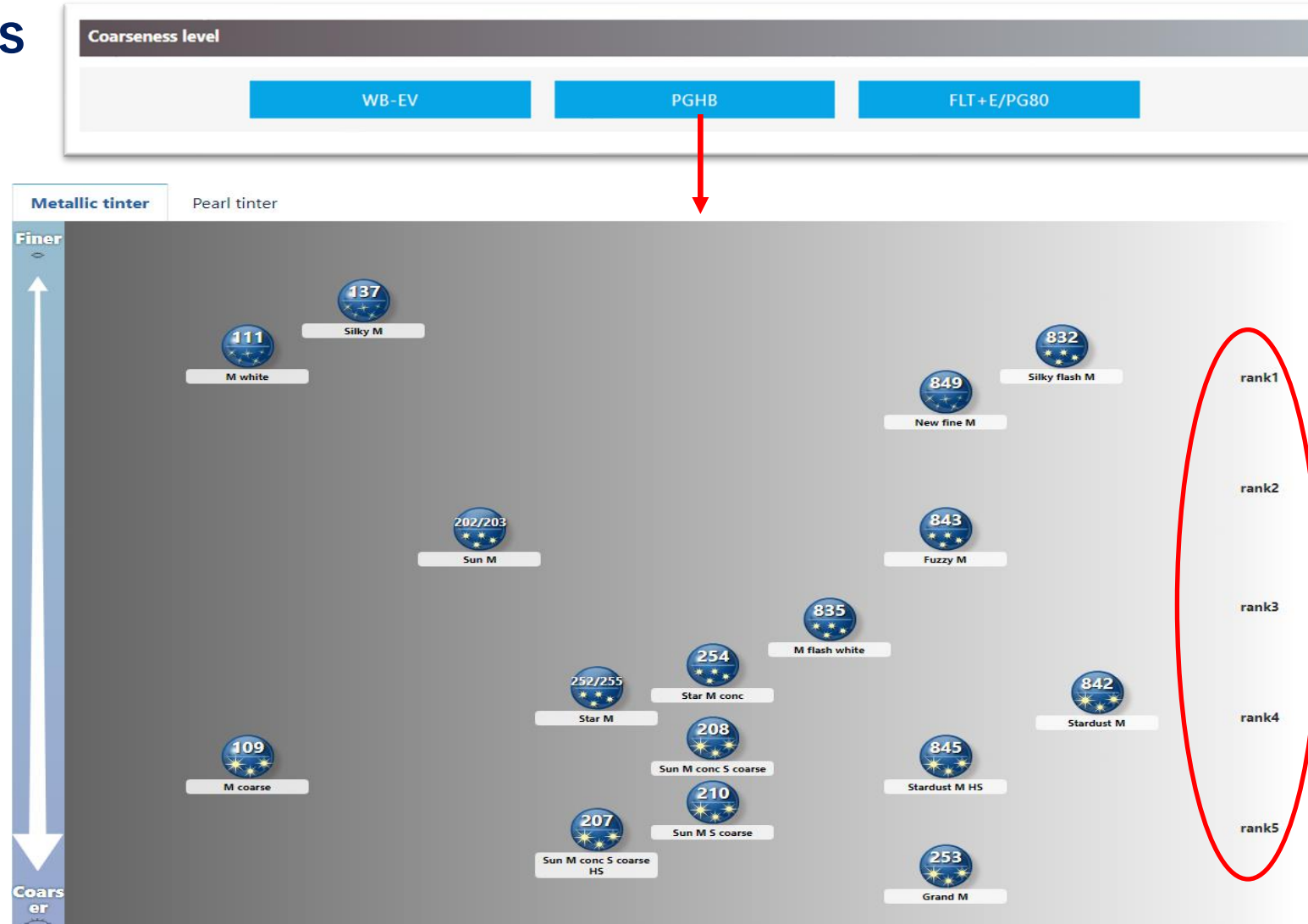
finer＞1・2・3・4・5＞coarser

Coarseness can be checked in the（Coarseness Level）menu.

Listed on the next page

7

Coarseness level

The coarseness rank can be checked from the metallic tinters map.

★Go to contents

Color formula display screen

Enter amount

Switch using FCtinter or not use

Switch g ⇔ ml display

TOYOTA 3P0 SUPER RED 5 WB-EV CK000

FC tinters	Use	Not use

Target amount	100

Amount	g	ml

**This is displayed when the number of coatings is 4 or more.
*3 times if not displayed**

COLOR BASE   Recommended number of coatings : 5

Tinter No.	Tinter name	Amount	Ratio
682	IMPACT RED	61.9	61.86
338	BRIGHT RED HS	35.6	35.57
531	WHITE	2.6	2.57
		100g	100%

📄 APP info	🎥 Movie

📄 Specification

If the button is glowing, you can view the special specification.

Tips adjust reddish of shade condition with 338(reddish blue),682(reddish blue).

9

Adoption info

Color code can be searched by car model and year.

★Go to contents

Parts color

You can search for a color code by car model and color code or by car model and year.

GCN code

You can search for formulas by GCN code.

Specification/Movie

You can see the special coat specifications.

*Some specifications are displayed in Japanese. English version of them are under preparation.

Technical movies are available for reference.

History
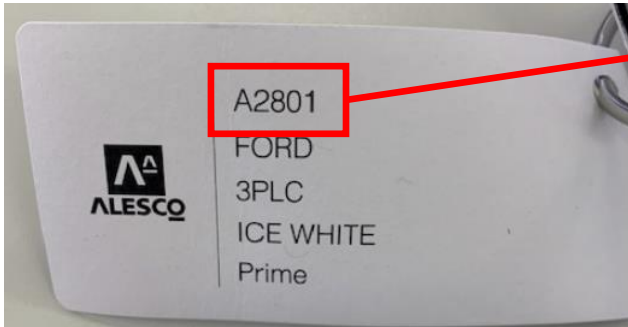
History				
Date	Manufacturer	Color code	CK	Paint type
2023/09/05	TOYOTA	1F7	CK000	WB-EV
2023/09/05	TOYOTA	3T7	CK000	WB-EV
2023/09/04	TOYOTA	070	CK000	WB-EV
2023/09/04	TOYOTA	040	CK126	WB-EV
2023/09/04	TOYOTA	3T7	CK002	WB-EV
2023/09/04	CITROEN	ECN	CK000	PGHB
2023/09/04	TOYOTA	1F7	CK000	WB-EV
2023/09/04	TOYOTA	1F7	CK000	WB-EV
2023/09/04	TOYOTA	1F7	CK000	WB-EV
2023/09/01	TOYOTA	3T5	CK001	WB-EV

The last 10 search histories are saved.

Setting Change

You can choose default settings for paint type and manufacturer.

How to Print（For Google chrome）

Right-click

Select Print

Back	Alt+Left Arrow
Forward	Alt+Right Arrow
	Ctrl+R
Save as...	Ctrl+S
Print...	Ctrl+P
Cast...	
Search with Google Lens NEW	
Open in reading mode	
Send to your devices	
Create QR Code for this page	
Translate to 日本語	
Get image descriptions from Google	>
View page source	Ctrl+U
Inspect	

If not checked, please put a mark

Options ☑ Headers and footers ☐ Background graphics

Indication if not checked

How to Print（For Microsoft edge）

Right-click

Select Print

If not checked, please put a mark

Indication if not checked
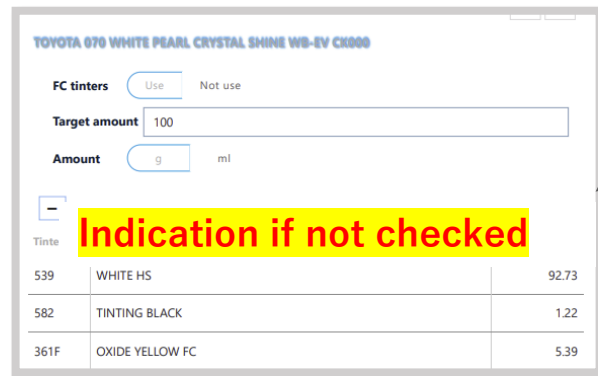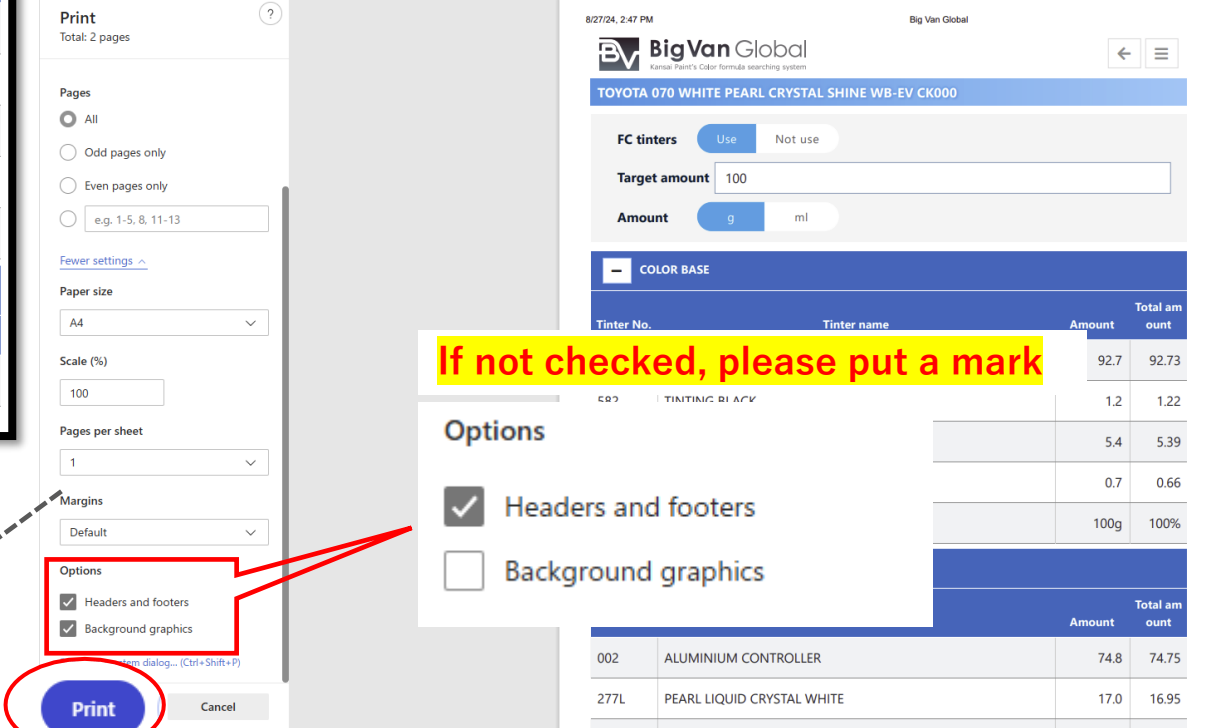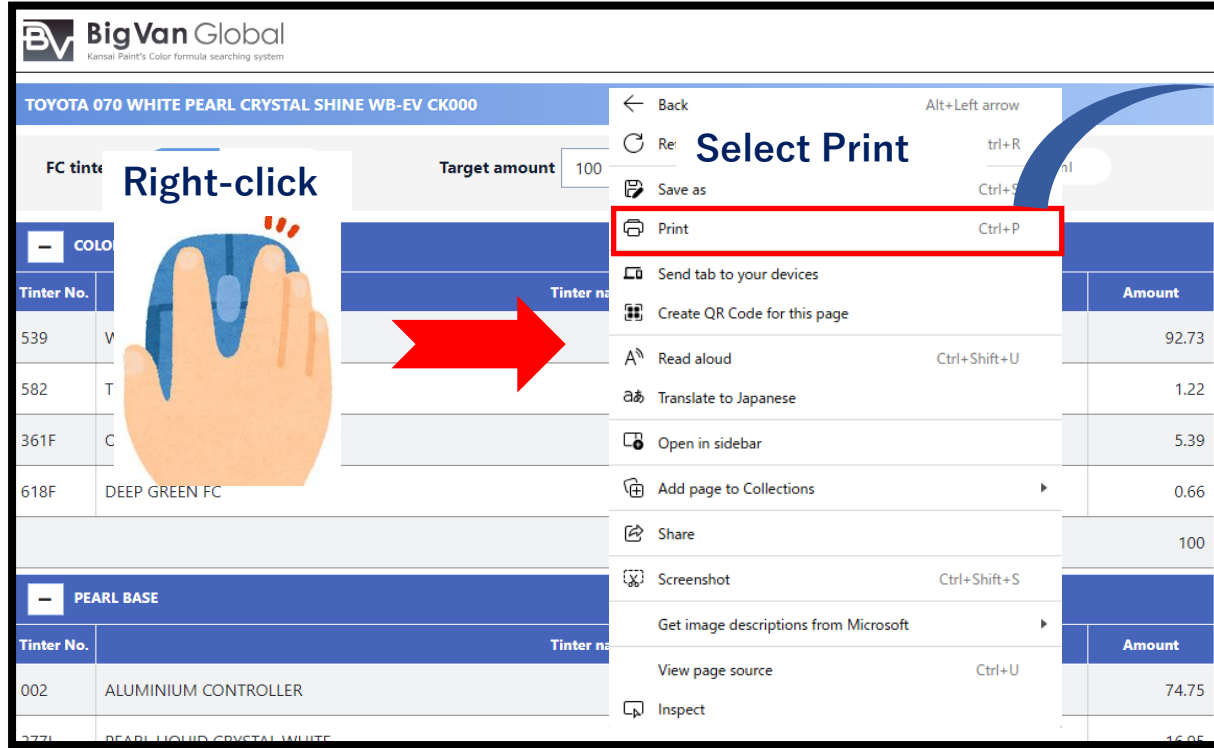
Update Info

update date	Menu	Contents
March 2025	Color formula display screen	Recommended number of coatings. (Only in the case of 4 or more coats).
January 2025	Adoption info	A CP No. column has been added to the Result Display column.
January 2025	Parts color	The order in which results are displayed has been changed.
September 2024	Color formula	Add a Feature column
September 2024	Color formula	Add Search frequency column
September 2024	Color furmula	Add Total amount column
September 2024	Adoption info	Deletion of Special coatings column