Name of Manufacturer: CHUGOKU MARINE PAINTS, LTD.

*Continuation process must be taken every 3 years for each system.

*Registered Sytems Listed in alphabetical Order.

16F, Toranomon Hills Station Tower, 2-6-1, Toranomon, Minato-ku, TOKYO

78 products registered as of 2025/04/18

Reg.No. Name of anti-fouling system	Colour(s) Ty	pe of anti-fouling system	CAS No.	Chemical name (IUPAC) Dates of	f: Registration Expiry	Manufactured in
01523 APPARE	Blue H, Red H, Black	Self polishing type	1317-39-1	Cuprous oxide	2012/01/27	Japan 🗸
	H, Light Red H		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/06/15	Others \square
01211 CMP BIOCLEAN HB	Light Grey S, Red	Biocide-free silicon type	_	-	2007/05/28	Japan 🗹
	Brown S, Black S, Dark Blue S				2027/02/15	Others \square
01746 CMP BIOCLEAN N	Light Grey	Biocide-free silicon type			2020/07/29	Japan 🗹
					2026/06/15	Others
01577 CMP BIOCLEAN PLUS	Black, Red Brown,	Foul Release Coating	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2014/02/14	Japan 💆
	Red Brown A	· ·			2027/12/17	Others 🗹
01643 CMP BIOCLEAN PLUS	Red Brown S	Foul Relase Coatings	13463-41-7	Zinc-2-pyridinethiol-1-oxide	2016/08/26 2028/02/21	Japan 💆
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others 🗹
01213 CMP BIOCLEAN R	Light Grey, Red	Biocide-free silicon type	_	-	2007/05/28	Japan 🗹
	Brown, Black, Off White, Ruby Red				2028/04/17	Others 🗹
01678 CMP BIOCLEAN R PLUS	Red Brown, Plum	Foul Release Coating	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-	2017/11/02	Japan 💆
					2026/08/17	Others <a>V
01484 CMP BIOCLEAN RS	Black	Biocide-free silicon type	_	-	2011/02/04	Japan 🗹
					2028/04/17	Others
01365 MARINE STAR 30G	Green I, Blue I, Red	Self polishing type	1317-39-1	Cuprous oxide	2009/04/03	Japan 🗹
	Brown I, Silver White I, Red I, Green V,		330-54-1	3-(3,4-Dichlorophenyl)-1, 1-dimethyl urea	2027/02/15	Others \square
	Red V, Blue V, Silver		64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		
	White V					
01597 MARINE STAR A	White I, Blue I, Red	Self polishing type	1111-67-7	Cuprous Thiocyanate	2015/02/20	Japan 🔽
	Brown I, Green I, Red I, Black I		13463-41-7	Zinc-2-pyridinethiol-1-oxide	2026/10/26	Others
	Neu I, DIAUN I		64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		

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Name of Manufacturer: CHUGOKU MARINE PAINTS, LTD.

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*Registered Sytems Listed in alphabetical Order.

Reg.No. Name of anti-fouling system	Colour(s) Ty	pe of anti-fouling system	CAS No.	Chemical name (IUPAC) Dates of	f: Registration Expiry	Manufactured in
01519 NEW KAIO	Red H, Light Red H,	Self polishing type	1317-39-1	Cuprous oxide	2012/01/27	Japan 🗸
	Blue H, Black H		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/06/15	Others \square
01522 NEW KAIO 200	Light Red, Red Brown	Self polishing type	1317-39-1	Cuprous oxide	2012/01/27	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/10/26	Others
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		
01671 NEW KAIO 300	Red, Blue, Black	Self polishing type	1317-39-1	Cuprous oxide	2017/06/16	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/06/15	Others \square
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		
00277 NEW KAMOME	Blue, Red	Conventional type	1317-39-1	Cuprous oxide	2004/05/21	Japan 💆
				·	2025/08/18	Others \square
01592 NEW MARINE GOLD	White III, Blue III, Red Brown III, Green III, Red III, Black III	Self polishing type	1111-67-7	Cuprous Thiocyanate	2014/10/29 2026/10/26	Japan 🗹
			13463-41-7	Zinc-2-pyridinethiol-1-oxide		Others \square
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		
01564 NEW MARINE GOLD DX ALPHA	Red, Blue, Black	Self polishing type	122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-	2013/08/22	Japan 🗹
				pyrrole-3-carbonitrile	2025/08/18	Others \square
			13463-41-7	Zinc-2-pyridinethiol-1-oxide		
00288 NEW MARINE GOLD DX CLEAR	Clear	Self polishing type	_	-	2004/05/21	Japan 🗹
					2027/06/21	Others \square
01769 NEW MARINE GOLD DX PLUS	White, Blue, Green,	Self polishing type	13463-41-7	Zinc-2-pyridinethiol-1-oxide	2021/03/04	Japan 🗹
	Red, Black		64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2027/02/15	Others
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01696 NEW PELLER CLEAN PLUS FINISH	Yellow Brown	Foul Release Coating	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2018/02/16 2026/10/26	Japan ⊻ Others □
01725 NEW PELLER CLEAN PLUS FINISH R	Yellow	Biocide-free silicon type			2019/04/19 2027/12/17	Japan 💆 Others

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Name of Manufacturer: CHUGOKU MARINE PAINTS, LTD.

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Reg.No. Name of anti-fouling system	Colour(s) Ty	pe of anti-fouling system	CAS No.	Chemical name (IUPAC)	Dates of:	Registration Expiry	Manufac in	
01620 SCREW AF COASTAL	Yellow Brown	Foul Release Coating	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato	O,S)-	2015/08/21 2027/06/21	Japan Others	
00206 SEA GRANDPRIX 1000	Red, Light Red	Self polishing type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato	O,S)-	2004/06/21 2026/06/15	Japan Others	
01463 SEA GRANDPRIX 1000 L	Light Brown, Brown, Blue, Brown K, Light Brown K Brown H, Light Brown H, Blue H	Self polishing type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato	O,S)-	2010/06/04 2027/12/17	Japan Others	Y
01255 SEA GRANDPRIX 200 R	Red, Light Red, Ogi Colour	Self polishing type	1317-39-1 14915-37-8 64359-81-5	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato 4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	0,S)-	2008/01/30 2027/06/21	Japan Others	
01616 SEA GRANDPRIX 2000 A	Light Red, Red, Purple, Blue, Black (1st coat), Black (2nd coat), Light Red N, Red N, Red K, Light Red K, Blue K, Red H, Light Red H, Blue H, Light Brown H, Light Brown R, Red R	Self polishing type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato	O,S)-	2015/06/19 2027/12/17	Japan Others	>
01254 SEA GRANDPRIX 2000 S	Light Red, Red	Self polishing type	1317-39-1 14915-37-8 64359-81-5	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato 4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	O,S)-	2008/01/30 2028/02/21	Japan Others	
01432 SEA GRANDPRIX 220 HS	Brown S, Light Brown S, Black S	Self polishing type	1317-39-1	Cuprous oxide		2009/11/20 2025/10/20	Japan Others	V
01784 SEA GRANDPRIX 2200	Light Brown, Red, Blue, Black	Self polishing type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato	O,S)-	2021/04/21 2026/04/20	Japan Others	Y
01320 SEA GRANDPRIX 500 HS	Red, Light Red, Purple, Red N, Light Red N	Self polishing type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato	0,8)-	2008/11/27 2027/08/23	Japan Others	V

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This list was updated as of 2025/04/18

Name of Manufacturer: CHUGOKU MARINE PAINTS, LTD.

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Reg.No. Name of anti-fouling system	Colour(s) Ty	pe of anti-fouling system	CAS No.	Chemical name (IUPAC) Dates of	f: Registration Expiry	Manufac in	
01321 SEA GRANDPRIX 500 M HS	Red, Light Red, Red K, Light Red K, Light Red N, Red N	Self polishing type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-	2008/11/27 2025/08/18	Japan Others	✓
01329 SEA GRANDPRIX 660 HS	Brown, Light Brown, Brown S, Light Brown S, Brown R, Light Brown R, Black S	Self polishing type	1317-39-1 64359-81-5	Cuprous oxide 4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2009/01/20 2025/10/20	Japan Others	✓
01702 SEA GRANDPRIX 770 HS	Brown, Light Brown	Self polishing type	1317-39-1 64359-81-5	Cuprous oxide 4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2018/06/15 2027/06/21	Japan Others	✓
01745 SEA GRANDPRIX 800 EX	Brown, Red	Self polishing type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-	2020/07/29 2027/06/21	Japan Others	
01625 SEA GRANDPRIX 880 HS	Light Brown, Brown	Self polishing type	1317-39-1 64359-81-5	Cuprous oxide 4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2015/12/18 2025/08/18	Japan Others	✓
01759 SEA GRANDPRIX 880 HS PLUS	Light Brown, Brown, Brown A, Light Brown A	Self polishing type	1317-39-1 64359-81-5 86347-14-0	Cuprous oxide 4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one 4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole	2021/03/04 2025/10/20	Japan Others	✓
01699 SEA GRANDPRIX 900 L	Brown, Light Brown	Self polishing type	1317-39-1 64359-81-5	Cuprous oxide 4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2018/06/15 2027/06/21	Japan Others	✓
01698 SEA GRANDPRIX 950 L	Brown, Light Brown	Self polishing type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2018/06/15 2027/06/21	Japan Others	✓
01763 SEA GRANDPRIX CF-10 A	Blue N, Red N	Self polishing type	13463-41-7 86347-14-0	Zinc-2-pyridinethiol-1-oxide 4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole	2021/03/04 2025/08/18	Japan Others	✓
01764 SEA GRANDPRIX CF-10 L A	Light Red N, Red N	Self polishing type	14915-37-8 86347-14-0	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole	2021/03/04 2025/08/18	Japan Others	✓
01768 SEA GRANDPRIX FBX PLUS	White II	Self polishing type	64359-81-5 86347-14-0	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one 4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole	2021/03/04 2027/02/15	Japan Others	
00291 SEA GRANDPRIX FRP	Light Red H	Self polishing type	1317-39-1 14915-37-8	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-	2004/05/21 2027/06/21	Japan Others	

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01552 SEA PREMIER 1000	Red, Light Red, Blue	e Self polishing type	122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	2013/06/18 2028/02/21	Japan ✓ Others ✓
			13463-41-7	Zinc-2-pyridinethiol-1-oxide		
01762 SEA PREMIER 1000 PLUS	Red N, Purple N,	Self polishing type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2021/03/04 2027/02/15	Japan 🗹
	Blue N, Green		86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole	'	Others \square
01761 SEA PREMIER 1000 PLUS H Lig	Light Red, Red	Self polishing type	13463-41-7	Zinc-2-pyridinethiol-1-oxide	2021/03/04 2027/02/15	Japan 🗹
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		Others \square
01833 SEA PREMIER 1000 PLUS Z	Red, Light Red	Self polishing type	13463-41-7	Zinc-2-pyridinethiol-1-oxide	2023/02/17 2026/02/16	Japan 🗹
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		Others \square
01861 SEA PREMIER 200 PLUS	Red, Light Red	Self polishing type	1317-39-1	Cuprous oxide	2024/08/23 2027/08/23	Japan 🗹
			14915-37-8	Copper, $bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-$		Others \square
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01785 SEA PREMIER 2000 PLUS	Brown, Red, Red R, Brown R	ed, Red R, Self polishing type	1317-39-1	Cuprous oxide	2021/04/21 2027/02/15	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others \square
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01796 SEA PREMIER 3000	Red, Light Brown,	Self polishing type	1317-39-1	Cuprous oxide	2021/10/15	Japan 🗹
	Black, Blue		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/12/14	Others \square
01772 SEA PREMIER 3000 PLUS 1	Light Brown, Red,	Self polishing type	1317-39-1	Cuprous oxide	2021/03/04	Japan 🗹
	Blue		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/04/20	Others \square
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01773 SEA PREMIER 3000 PLUS 2	Light Brown, Red,	Self polishing type	1317-39-1	Cuprous oxide	2021/03/04	Japan 🗹
	Black		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/04/20	Others \square
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01462 SEA PREMIER 850	Red, Light Red	ed Self polishing type	1317-39-1	Cuprous oxide	2010/06/04	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/08/23	Others \square

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Reg.No. Name of anti-fouling system	Colour(s) Ty	/pe of anti-fouling system	CAS No.	Chemical name (IUPAC) Dates of	Registration Expiry	Manufactured in
01674 SEA PREMIER CF Z	Light Red, Red	Self polishing type	122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	2017/08/25 2026/06/15	Japan ✓ Others
			13463-41-7	Zinc-2-pyridinethiol-1-oxide		
01591 SEAFLO NEO 500 Z	Red, Light Red,	Self polishing type	1317-39-1	Cuprous oxide	2014/08/22	Japan 🗹
	Brown, Light Brown		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/10/26	Others 🗹
01766 SEAFLO NEO CF PREMIUM	Light Red, Red, Light	Self polishing type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2021/03/04	Japan ✓ Others ✓
	Red S, Red S, Light Red R, Red R		86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole	2025/08/18	Otners 💌
01788 SEAFLO NEO CF PREMIUM EX	Light Red R, Red R	Self polishing type	122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	2021/07/06 2025/08/18	Japan ✓ Others ✓
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01626 SEAFLO NEO CF Z	Red, Light Red	Self polishing type	122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	2015/12/18 2027/08/23	Japan ✓ Others ✓
			13463-41-7	Zinc-2-pyridinethiol-1-oxide		
01822 SEAFLO NEO CF Z	Light Red A, Red A	Self polishing type	122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	2022/06/17 2028/04/17	Japan 🗹 Others 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-		
01830 SEAFLO NEO CF Z SUPER	Red A	Self polishing type	122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile	2022/12/13 2025/12/12	Japan 💆 Others 🗆
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01776 SEAFLO NEO M1 PLUS	Light Brown, Brown	Self polishing type	1317-39-1	Cuprous oxide	2021/03/04	Japan 🗹
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2025/08/18	Others <
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01812 SEAFLO NEO SL M	Brown, Light Brown	Self polishing type	1317-39-1	Cuprous oxide	2022/02/18	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/08/18	Others <a>V

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01579 SEAFLO NEO SL Z	Brown, Light Brown, Brown K, Light Brown		1317-39-1	Cuprous oxide	2014/02/14	Japan 🗸
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others 🗸
	Brown H, Blue					
01770 SEAFLO NEO SL Z PLUS	Light Brown, Brown	Self polishing type	1317-39-1	Cuprous oxide	2021/03/04	Japan 🛂
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/08/18	Others 🗹
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01875 SEAFLO NEO SL ZX	Light Brown, Brown	Self polishing type	1317-39-1	Cuprous oxide	2025/04/18	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2028/04/17	Others 🗹
01827 SEAFLO NEO SNF-S	Brown H, Light	Self polishing type	1317-39-1	Cuprous oxide	2022/10/21	Japan 🗹
	Brown H		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/10/20	Others \square
01629 SEAFLO NEO Z	Red N2, Light Red N2	2 Self polishing type	1317-39-1	Cuprous oxide	2016/02/18	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/08/23	Others 🗹
01760 SEAFLO NEO Z PLUS	Light Red, Red	Self polishing type	1317-39-1	Cuprous oxide	2021/03/04	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/08/18	Others 🗹
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01771 SEAFLO NEO-S PREMIUM	Brown D	Self polishing type	1317-39-1	Cuprous oxide	2021/03/04	Japan 💆
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/08/18	Others 🗹
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01580 SEAFLO NEO-S Z	Red, Light Red, Red	Self polishing type	1317-39-1	Cuprous oxide	2014/02/14	Japan 🗹
	N, Brown		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/10/26	Others <a>V
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		
01360 SEAJET 033	Shark White I, Blue I,	Self polishing type	1317-39-1	Cuprous oxide	2009/04/03 2026/10/26	Japan 🗹
	Red I, Black I		330-54-1	3-(3,4-Dichlorophenyl)-1, 1-dimethyl urea		Others \square
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		

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*Continuation process must be taken every 3 years for each system.

*Registered Sytems Listed in alphabetical Order.

Reg.No. Name of anti-fouling system	Colour(s) Ty	pe of anti-fouling system	CAS No.	Chemical name (IUPAC) Dates	of: Registration Expiry	Manufactured in
01789 SEAJET 033 PREMIUM	Blue I, Black I, Shark	Self polishing type	1317-39-1	Cuprous oxide	2021/07/06	Japan 🗹
	White I, Red I		330-54-1	3-(3,4-Dichlorophenyl)-1, 1-dimethyl urea	2028/02/21	Others \square
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01775 SEAJET 037	Pure White, Pure	Self polishing type	13463-41-7	Zinc-2-pyridinethiol-1-oxide	2021/03/04	Japan 🗹
	Black, Pure Red,		64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2027/02/15	Others
	Pure Blue		86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01585 SEAJET 039 Ash Blace	Ash Black H, Ash	Self polishing type	1317-39-1	Cuprous oxide	2014/04/11	Japan 🗹
	Blue H, Ash Grey H		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/06/15	Others \square
01586 SEAJET 039	Ash Grey	Self polishing type	1317-39-1	Cuprous oxide	2014/04/11	Japan 💆
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/10/20	Others \square
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		
01487 SEATENDER 20	Light Brown, Brown,	Self polishing type	1317-39-1	Cuprous oxide	2011/03/24	Japan 💆
	Black, Blue		64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2025/12/12	Others <a>V
01486 SEATENDER 7	Red Brown	Conventional type	1317-39-1	Cuprous oxide	2011/03/24	Japan 🗹
					2025/12/12	Others <a>V
01813 TFA-10A	Red, Light Red, Black	Self polishing type	1317-39-1	Cuprous oxide	2022/02/18	Japan 🗹
				· 	2027/12/17	Others <a>V
	Silver white, Black,	Self polishing type	1317-39-1	Cuprous oxide	2014/02/14	Japan 💆
	Red, Blue		330-54-1	3-(3,4-Dichlorophenyl)-1, 1-dimethyl urea	2025/08/18	Others <
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one		
00263 VINYL AF	Red Brown	Conventional type	1317-39-1	Cuprous oxide	2004/05/21 2027/08/23	Japan V

[NOTE] Registered products are recognised to be compliant with IMO "International Convention on the Control of Harmful Anti-fouling Systems on Ships". Other properties of registered products, such as Anti-fouling performance or safety properties, are not recognized.