



# JPMA List of Registered Organotin-free / Cybutryne-free Anti-fouling Systems

(2021 amendment)

Name of Manufacturer: **AKZO NOBEL COATINGS K.K. INTERNATIONAL PAINT DIV.**  
5F, YP Toranomom, 2-35-2, Nishi-Shimbashi, Minato-ku TOKYO

\*Continuation process must be taken every 3 years for each system.  
\*Registered Sytems Listed in alphabetical Order.

3 products registered as of 2026/02/20

Reg.No.	Name of anti-fouling system	Colour(s)	Type of anti-fouling system	CAS No.	Chemical name (IUPAC)	Dates of:	Registration Expiry	Manufactured in
01384	Intersmooth 7465HS SPC	BEA774-Brown, BEA777-Red	Self Polishing Copolymer	1317-39-1	Cuprous oxide		2009/07/24	Japan <input type="checkbox"/>
				14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		2027/12/17	Others <input checked="" type="checkbox"/>
01858	Intersmooth 7475Si SPC	Brown (BEA844), Red (BEA847)	Self Polishing Copolymer	1317-39-1	Cuprous oxide		2024/08/23	Japan <input type="checkbox"/>
				14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		2027/08/23	Others <input checked="" type="checkbox"/>
01482	Interspeed 6400	BQA644-Red, BQA648-Brown	Conventional	12122-67-7	Zinc ethylenebis (dithiocarbamate)		2011/03/24	Japan <input type="checkbox"/>
				1317-39-1	Cuprous oxide		2027/06/21	Others <input checked="" type="checkbox"/>

[NOTE] Registered products are recognised to be compliant with IMO "International Convention on the Control of Harmful Anti-fouling Systems on Ships".

This list was updated as of 2026/02/20

Other properties of registered products, such as Anti-fouling performance or safety properties, are not recognized.

\*Product name case is typed as on the application form.