

Leoben, 28 April 2026

## REACH Compliance Statement

In accordance with Regulation (EC) No 1907/2006 (REACH), Article 33(1), AT&S hereby informs you about the results of our latest assessment concerning:

- the Candidate List of Substances of Very High Concern (SVHC), updated by the European Chemicals Agency (ECHA) on 04 February 2026, now comprising 253 entries,
- substances listed in Annex XIV (Authorisation List) and Annex XVII (Restriction List).

*Certain bare printed circuit boards manufactured by AT&S, as listed in Annex 1 of this letter, may contain one or more SVHC substances in concentrations above 0.1% weight by weight (w/w).*

We would like to point out that this has no influence on the ongoing business. These products will be used without restriction until further notice. There are no substances intended to be released from the products as defined by REACH article 7(1) under normal or reasonably foreseeable conditions of use.

### SCIP Database Compliance

In accordance with the Waste Framework Directive (2008/98/EC), AT&S confirms that all affected product families have been registered in the SCIP database since 5 January 2021.

We are committed to maintaining up-to-date notifications and will provide SCIP IDs and product family names upon request.

Further information is available on our website:

[Sustainability](#)


For additional details, please refer to the official ECHA website:

[ECHA](#)

If you have any further questions or concerns, please contact your AT&S Account Manager or designated representative.

*This declaration is based on information provided by our material suppliers. AT&S has not independently verified the accuracy or completeness of the data received and therefore makes no warranties or representations regarding its reliability. AT&S does not assume any liability for incomplete, outdated, or inaccurate information provided by suppliers, nor for any errors or omissions contained in this declaration. The recipient acknowledges that this document is intended solely for informational purposes AT&S shall not be liable for any direct, indirect, or consequential losses, damage or costs arising from the use of or reliance on this declaration or the data it contains, or any incompleteness or inaccuracy of information or data.*

Yours sincerely,



i.V. Marina Hornasek- Metzl

VP Corp ESG & Quality

**Annex 1**

**List of the affected Products:**

Products which contain melamine (CAS No: 108-78-1) are listed below:

Sun Chemical	CAWN 1286 – Clear Curtain Coat Hardener CAWS1286 – Clear Screen Hardener
Taiyo	PSR-800 AUS ME1-Z PSR-800 AUS SR1 PSR-4000 D10ME / CA-40 D10 PSR-4000 AUS308 / CA-40 AUS308 PSR-4000 D60ME / CA-40 D60 PSR-4000 EFB30(with CA-40) PSR-4000 MHF(with CA-40) PSR-4000 G23HFL (with CA-40) PSR-4000 KT33HF (with CA-40) PSR-9000 FLX501-390PS (with CA-90) PSR-4000 LEW7S-KM(with CA-40) PSR-4000 AM81/CA-40 AM81 PSR-4000 AM81H/CA-40 AM81H PSR-4000 RD7 PSR-4000 PF9HF/CA 40 PF9HF PSR-4000/CA-40 PF12HF
Nippon Polytech	NPR-80/ID100 NPR-80/ID120YR-HF
Peters	SD 2467 SM-DG SD 2491 SM-TSW-R6B SD 2496 TSW Komp. A
Tamura	PAF-300-8A SET

Products which contain 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one (CAS No: 71868-10-5) are listed below:

Sun Chemical	CAWN 2619 – Matt Green HF Curtain Coat Resist CAWS2406(S) – Green HF Screen Resist CFSN6049 – Green HF UV Resist
Taiyo	PSR-4000 KT33HF PSR-4000 G23HFL PSR-4000 BN All colors/versions PSR-4000 MP and DI all colors/versions PSR-4000 MPE and MPE30 PSR-4000 H855

	PIHP-200 Part A PSR-4000 AUS5 PSR-4000 BW01 and DI PSR-4000 CC100SGHF PSR-4000 SG100HF PSR-4000 CC200 HRS PSR-4000 LDI (US) all colors/versions PSR-4100 WL, YL (HD) 70/30 PSR-9000 A02 all colors/versions PSR-9000 FXT all colors/versions PSR-9000 LDI (EU) all colors/versions PSR-9000 FLX03G PSR-9000 FLX05W PSR 4000 MHF PSR-4000 AM03TS/CA-40 PSR-4000 RD7 PSR-4000 PF9HF/CA 40 PF9HF PSR-4000/CA-40 PF12HF
Peters	SD 2467 SM-DG
Nippon Polytech	NPRID 100G NPRID 43G

Products which contain 2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone (CAS No: 119313-12-1) are listed below:

Nippon Polytech	NPR80ID 120Y
Taiyo	PSR-4000 GEC50 PSR-4000 HPG PSR9000FLX501-390PS PSR-4000 D10 ME/CA -40 D10 (cured) PSR-4000 AM81/CA-40 AM81
Peters	SD 2054
DuPont	Riston (R) PM275-D15571025
Sun Chemical	CAWS-2406(M) - Green HF Screen Resist
Tamura	PAF-300-8A SET/PAF-300-8A SET(Hardened material)

Products which contain N,N-dimethylacetamide (CAS No: 127-19-5) are listed below:

Elite electronic material (KUNSHAN)	EM-285,EM-285B, EM-285B(L), EM-355(D), EM-355B(D), EM-370(D), EM-37B(D), EM-390, EM-39B,EM-526, EM-526B, EM-528, EM-528B, EM-528K, EM-528BK, EM-825,EM-825B, EM-825(1),
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	EM-825B(1), EM-827, EM-827B, EM-827(1), EM-827B(1), EM-828G, EM-828BG, EM-888, EM-888B, EM-888 (S), EM-888B(S), EM-888(S) (A), EM-888B(S)(A), EM-888K, EM-888BKEM-890EM-89BEM-890KEM-89BK, EM-890K(A), EM-89BK(A), EM-890K2, EM-89BK2, EM-891, EM-891B, EM-891K, EM-891BK, EM-891K(A), EM-891BK (A), EM-A50, EM-A5B, EM-892K, EM-892BK, EM-892K2, EM-892BK2, EM-S530, EM-S53B, EM-S530K, EM-S53BK, EM-37B(L), EM-S370(Z), EM-S37B(Z), EM-S526 EM-S526B, EM-S570, EM-S57B, EM-626, EM-626B, EM-37B(D)
Ivict Europe GMBH	HL832NSA-LCA-V GHPL-830NSF(FF78) HL832NSA-LC-M GHPL-830NSF(FX64)

Products which contain diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide (CAS No: 75980-60-8) are listed below:

Nippon Polytech	NPR-80/ID120YR-HF
Taiyo	PSR-4000 LEW7S-KM (with CA-40) PSR-4000 AM81H/CA-40 AM81H
Peters	SD 2491 SM-TSW-R6B SD 2054

Products which contain isopropylidenediphenol (CAS No. 80-05-7) are listed below:

Elite electronic material (KUNSHAN)	EM-827B (1) / EM-827B
Ivict Europe GMBH	CCL-HL832NXA GHPL-830NXA GHPL-820WDI
Panasonic Industrial Devices	R-5725 R-5620 R-5725S R-5620S R-1650V R-1650M
Isola GMBH	IS420 Prepreg G200 Prepreg laminare products

Products which contain 1-methyl-2-pyrrolidone (CAS No. 872-50-4) are listed below:

SA AGC Multi material Europe SA	N7000-1 N7000-2V0
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Products which contain Ethylenediamine (EDA) (CAS No. 107-15-3) are listed below:

Sun Chemical	ZH/GL, ZH/02-GL, ZH/03-GL, SVC/H TP 219/GL, TP 219/02-GL, TP 219/03-GL, TP 219/VCH UVFG/H, UVGS/HF
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Products which contain Dicumyl peroxide (1,1'-(dioxydipropene-2,2-diyl) dibenzene (CAS No. 80-43-3) are listed below:

Isola GMBH	IS680 Prepeg /Astra Prepeg
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Products which contain Lead acetate (CAS No. 301-04-2) are listed below:

ATOTECH OESTERREICH GMBH	AUROTECH ADDITIVE TH - 1668051
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Products which contain Boric acid (CAS No. 10043-35-3) are listed below:

ATOTECH OESTERREICH GMBH	NEOGANTH U ACTIVATOR- 687228
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Products which contain Lead (CAS No: 7439-92-1) are listed below:

- ❖ all Printed Circuit Boards with surface HAL tin/lead