

REACH Chemical Substance Presence Survey Sheet

Messrs. : Avnet EMEA

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Material	EU-RoHS (Directive 2011/65/EU incl. Directive (EU) 2015/863 - 10 substances))		EU-REACH (SVHC > 0,1% (w/w))					Product weight		CE conformity	
	EU-RoHS status	Used EU-RoHS exemption number(s)	SVHC name	SVHC CAS number	SVHC weight	Location	SCIP number	Net Weight (1 psc)	Gross weight (1pcs)	CE marked (yes / no)	CE Declaration of Conformity (DoC)
AA050MH01	Compliant with Exemption	7(a), 7(c)-I	-	-	-	-	-	76 g	-	no	
AA065VD11	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,030 g	Stabilizer agent in base film of polarizer	106d7634-448e-496a-9821-109d00926b3	185 g	-	no	
AA070MC01	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,097 g	Stabilizer agent in base film of polarizer	7ca31ae9-f019-45a7-859a-156d17e705e1	200 g	-	no	
AA078AA01	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,088 g	Stabilizer agent in base film of polarizer	470a433e-a5f1-461e-9f07-52754258e34	200 g	-	no	
AA064VG01	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,074 g	Stabilizer agent in base film of polarizer	a58a489c-9b23-4259-9d7d-892c89c07525	365 g	-	no	
AA084SB01--T2	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,062 g	Stabilizer agent in base film of polarizer	a4d7e223-56c0-4920-9661-206f03a9d310	500 g	-	no	
AA084SC01	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,148 g	Stabilizer agent in base film of polarizer	c5784a02-34e3-484f-9052-0d12dc0ae0a6	330 g	-	no	
AA084XB01	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,062 g	Stabilizer agent in base film of polarizer	33e92747-a91e-47cc-8281-0121580b6874	370 g	-	no	
AA090MH01	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,077 g	Stabilizer agent in base film of polarizer	a2a866d1-6ab3-4c51-aaa2-266be974f038	350 g	-	no	
AA104XD02	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,091 g	Stabilizer agent in base film of polarizer	e0bfd902-4fdb-46da-b545-88d86ddc2882	520 g	-	no	
AA104XD12--G1	Compliant with Exemption	7(a), 7(c)-I	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	0,020 g	Photo Initiator of PWB Solder Resist Coating					
			UV-328	25973-55-1	0,091 g	Stabilizer agent in base film of polarizer	c01b44d2-70e2-4f74-atab-98b831bdd581	830 g	-	no	
			2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1	0,020 g	Photo Initiator of PWB Solder Resist Coating					
AA104XF02-DE2	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,110 g	Stabilizer agent in base film of polarizer	81ee4227-8ee6-4e5e-9ede-3af90187e7ba	780 g	-	no	
AT104XH01	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,110 g	Stabilizer agent in base film of polarizer	4bca360f-801b-49a3-8c60-45d6f4d9cc60	610 g	-	no	
AA106TA01-CA1	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,213 g	Stabilizer agent in base film of polarizer	174a3f85-c698-4170-bf6f-9b532fcd6403	640 g	-	no	
AA121SM02	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,122 g	Stabilizer agent in base film of polarizer	ab338d1b-e985-43d6-b753-9920a667dee9	750 g	-	no	
AA121TH11	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,132 g	Stabilizer agent in base film of polarizer	d466cec9-4949-45ad-b95c-fcd7daaf502cd	580 g	-	no	
AA121XN11-CF1	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,147 g	Stabilizer agent in base film of polarizer	66cf1ba9-9f95-46d4-b96d-e2bdb9495e80	1000 g	-	no	
AA121XP01	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,147 g	Stabilizer agent in base film of polarizer	d04d2ad2-5f6b-4266-8d7b-56c001396bfa	600 g	-	no	
AA121XP13	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,147 g	Stabilizer agent in base film of polarizer	cfcc87b6-cd1c-482e-a50c-68339f652809	600 g	-	no	
AA150PD13	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,229 g	Stabilizer agent in base film of polarizer	91d71ca1-e393-4785-9de4-02ead6b6d0e6	900 g	-	no	
AA150XT11	Compliant with Exemption	7(a), 7(c)-I	UV-328	25973-55-1	0,227 g	Stabilizer agent in base film of polarizer	ef32f536-acb4-4fd5-a8ec-9a5e93676dc9	1290 g	-	no	

Note : Our REACH declaration is including our original packing material (e. g. ESD-bags and cartons) .

Survey subject : SVHC (REACH Substance of Very High Concern) list as of 19/January, 2021 .