Dear Valued Customer,

Letter for the Certificate of Compliance to EU RoHS Directive [2011/65/EU as amended by (EU) 2015/863]

Confirmed Date: 27th May 2026

Kowa Optronics Co., Ltd. hereby reports that ten Restricted Substances designated in ANNEX II of EU RoHS Directive (Pb, Cd, Cr6+, Hg, PBB, PBDE, DEHP, BBP, DBP, DIBP) are not intentionally contained in our Applicable Products listed as below which are to be supplied to your company on and after the Confirmed Date above ("Applicable Products"), except for the cases of the exempted application and/or less than Maximum Concentration Values of EU RoHS Directive.

Restricted Substances	Maximum Concentration Values
Lead (Pb)	1000 ppm
Mercury (Hg)	1000 ppm
Cadmium (Cd)	100 ppm
Hexavalent chromium (Cr6+)	1000 ppm
Polybrominated biphenyls (PBB)	1000 ppm
Polybrominated diphenyl ethers (PBDE)	1000 ppm
Bis (2-Ethylhexyl) phthalate (DEHP)	1000 ppm
Benzyl butyl phthalate (BBP)	1000 ppm
Dibutyl phthalate (DBP)	1000 ppm
Diisobutyl phthalate (DIBP)	1000 ppm

Maximum Concentration Value does not apply to applications covered by RoHS exemptions.

Applicable Products:

Table of Applicable Products is provided on the following pages.

Yours respectfully,

Kowa Optronics Co., Ltd.
Date: 30th, June, 2026
30th, June, 2026

Signature:

Ayafumi Taniji
General Manager
Quality Control Department

2011/65/EU: Directive 2011/65/EU of 8 June 2011 of the European Parliament on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
(EU) 2015/863: Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances.

Applicable Products

Goods Name	Item Code	regIndex (Exemption number in Regulation if specified)	Description (Exemption Description)	Substance name
LM6JC	FA944NCN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM8JC	FA637NCN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12JC	FA638NCN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC	FA970NCN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC	FA640NCN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC	FA945NCN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50JC	FA946NCN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM75JC	FA947NCN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM100JC	FA948NCN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM3NCM	HR990NC-01	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM3NC1M	HR990NC-01	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM4NCM	HR995NC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM5JCM	HR982NCB-01	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM5JC1M	HR982NCB-01	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM6NCM	HR972NC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM8JC1MS	HR973KW-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12JC1MS	HR961KW-01	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC1MS	HR939KW-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC1MS	HR940KW-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC1MS	HR964KW-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50JC1MS	HR941KW-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM75JC1MS	HR947KW-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM100JC1MS	HR948KW-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM8JCM	LM8B	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12JCM	LM12E	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JCM	LM16E	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JCM	LM25E	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JCM	LM35B	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50JCM	LM50E	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50HC-IR	HR1145-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM60HC-IR	HR1146-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)

Applicable Products (continued)

Goods Name	Item Code	regIndex (Exemption number in Regulation if specified)	Description (Exemption Description)	Substance name
LM8JC3M2	HR1148-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12JC3M2	HR1149-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC3M2	HR1150-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC3M2	HR1151-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC3M2	HR1152-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50JC3M2	HR1153-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM3JC10M	LM3JC10M-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM5JC10M	LR1027WM2-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM8JC10M	LR1010WM-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12JC10M	LR1011WM-01	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC10M	LR1012WM-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC10M	LR1013WM-01	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC10M	LR1014WM-01	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50JC10M	LR1015WM-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM4HC	LM4HC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM6HC	HR1059NCN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM8HC	HR975NCN-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12HC	HR976NCN-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16HC	HR977NCN-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25HC	HR978NCN-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35HC	HR979NCN-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35HC-OPT	HR979NCN-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50HC	HR980NCN-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM75HC	HR981NCN-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM6HC-SW	HR1059IR-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM8HC-SW	HR975IR-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12HC-SW	HR976IR-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16HC-SW	HR977IR-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25HC-SW	HR978IR-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35HC-SW	HR979IR-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50HC-SW	HR980IR-3H-01	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)

Applicable Products (continued)

Goods Name	Item Code	regIndex (Exemption number in Regulation if specified)	Description (Exemption Description)	Substance name
LM8HC-VIS-SW	LM8HC-VS-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12HC-VIS-SW	LM12HC-VS-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16HC-VIS-SW	LM16HC-VS-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25HC-VIS-SW	LM25HC-VS-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35HC-VIS-SW	LM35HC-VS-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50HC-VIS-SW	LM50HC-VS-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM6FC24M	LM6FC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM8FC24M	LM8FC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12FC24M	LM12FC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16FC24M	LM16FC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25FC24M	LM25FC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35FC24M	LM35FC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50FC24M	LM50FC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM75FC24M	LM75FC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM100FC24M	LM100FC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM8XC	FR1089KWN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12XC	FR1046KWN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16XC	FR1047KWN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25XC	FR1048KWN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35XC	FR1049KWN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50XC	FR1050KWN-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM18VM35	LM18VM35-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM18VM42	LM18VM42-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25VM35	LM25VM35-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25VM42	LM25VM42-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35VM35	LM35VM35-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35VM42	LM35VM42-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM3NF	NF1033-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM5NF	NF1056-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM9NF	NF1057-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)

Applicable Products (continued)

Goods Name	Item Code	regIndex (Exemption number in Regulation if specified)	Description (Exemption Description)	Substance name
LM28LF	FS1028-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM28LF-48	FS1028T-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35LF	FS1036-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35LF-48	FS1036T-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50LF	FS1037-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50LF-48	FS1037T-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM28CLS	LS189-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35CLS	LS199-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50CLS	LS190-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM4NCL	CG601NC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM5NCL	CG602NC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM6NCL	CG603NC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12NCL	CF604NC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM8JC5MC	LM8JC5MC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12JC5MC	LM12JC5MC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC5MC	LM16JC5MC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC5MC	LM25JC5MC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC5MC	LM35JC5MC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50JC5MC	LM50JC5MC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12JC5M2	CH1052-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC5M2	CH1053-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC5M2	CH1054-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC5M2	CH1055-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC5M-IR	HR1066NC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC5MM-IR	HR1066ST-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC5MA-IR	HR1066BC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC5M-IR	HR1067NC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC5MM-IR	HR1067ST-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC5MA-IR	HR1067BC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC5M-IR(3H)	HR1068NC-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC5MM-IR	HR1068ST-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC5MA-IR	HR1068BC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)

Applicable Products (continued)

Goods Name	Item Code	regIndex (Exemption number in Regulation if specified)	Description (Exemption Description)	Substance name
LM25JC5MA-IR	HR1067BC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC5M-IR(3H)	HR1068NC-3H-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC5MM-IR	HR1068ST-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC5MA-IR	HR1068BC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM1119TC	TL1119B-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM1120TC	TL1120-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM1121TC	TL1121A-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM1122TC	TL1122A-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM1123TC	TL1123A-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM1125TC	TL1125-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM1138TC	TL1138-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
SC200PK1C	SC200PK1C-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LMVZ4411	MV991NC-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LMZ2EX	CC938-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LMZ45T3	KL366T3-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
Adapter ring	C/CS Adapter	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12JC5M2	CH1052-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC5M2	CH1053-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC5M2	CH1054-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JC5M2	CH1055-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12SC	SC1100-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16SC	SC1101-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25SC	SC1102-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35SC	SC1103-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50SC	SC1104-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50TC	LM50TC	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JS5MA	MA1134-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM35JS5MA	MA1135-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM60JS5MA	MA1131-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM50-IR	FS1034IR-F(P)	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM60-IR	FS1060IR-F(P)	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)

Applicable Products (continued)

Goods Name	Item Code	regIndex (Exemption number in Regulation if specified)	Description (Exemption Description)	Substance name
LM8JC5MC-WP	LM8JC5MC-WP-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM12JC5MC-WP	LM12JC5MC-WP-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM16JC5MC-WP	LM16JC5MC-WP-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM25JC5MC-WP	LM25JC5MC-WP-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LMVZ990-IR	CL969N	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LMVZ990A-IR	CL969BCP-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LMZ7527AMPDC	KZ1023DPK-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
SVIII42-8	SVIII42-8-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
SVIII42-10	SVIII42-10-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
SVIII32-8	SVIII32-8-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
SVIII32-10	SVIII32-10-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
BDIII32-10XD	BDIII32-10XD-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
BDIII32-8XD	BDIII32-8XD-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
BDIII32-6.5XD	BDIII32-6.5XD-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
BDIII42-10XD	BDIII42-10XD-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
BDIII42-8XD	BDIII42-8XD-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
BDIII50-12XD	BDIII50-12XD-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
BDIII50-10XD	BDIII50-10XD-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)
LM6NC3N	TC986N-00	6(c)	Copper alloy containing up to 4 % lead by weight	Lead (Pb)

Applicable Products (continued)

Goods Name	Item Code	regIndex (Exemption number in Regulation if specified)	Description (Exemption Description)	Substance name
LM5JCM-V	HR982SR-00	-	-	-
LM8JCM-V	HR973SR-00	-	-	-
LM12JCM-V	HR961SR-00	-	-	-
LM16JCM-V	HR939SR-00	-	-	-
LM25JCM-V	HR940SR-00	-	-	-
LM35JCM-V	HR964SR-00	-	-	-
LM50JCM-V	HR941SR-00	-	-	-
LM3NCM-WP	HR990WP-00	-	-	-
LM5JCM-WP	LM5JCM-WP-00	-	-	-
LM8JCM-WP	LM8JCM-WP-00	-	-	-
LM12JCM-WP	LM12JCM-WP-00	-	-	-
LM16JCM-WP	LM16JCM-WP-00	-	-	-
LM25JCM-WP	LM25JCM-WP-00	-	-	-
LM35JCM-WP	LM35JCM-WP-00	-	-	-
LM50JCM-WP	LM50JCM-WP-00	-	-	-
LM8HC-V	HR975SR-00	-	-	-
LM12HC-V	HR976SR-00	-	-	-
LM16HC-V	HR977SR-00	-	-	-
LM25HC-V	HR978SR-00	-	-	-
LM35HC-V	HR979SR-00	-	-	-
LM50HC-V	HR980SR-00	-	-	-
LM75HC-V	HR981SR-00	-	-	-
LM3QS28	ML1162F28-00			
LM3QS40	ML1162F40-00			
LM3QS56	ML1162F56-00			
HR1158	HR1158-00	-	-	-
HR1166	HR1166-00	-	-	-
HR1167	HR1167-00	-	-	-
24P1158201	24P1158201-00	-	-	-
944NCN019	944NCN019	-	-	-
942C010	942C010	-	-	-
24P961SR107	24P961SR107	-	-	-
24P940SR106	24P940SR106	-	-	-

Applicable Products (continued)

Goods Name	Item Code	regIndex (Exemption number in Regulation if specified)	Description (Exemption Description)	Substance name
KW-EXT1	ER1	-	-	-
KW-EXT5	ER5	-	-	-
KW-EXT10	ER10	-	-	-
KW-EXT20	ER20	-	-	-
FB-0656VM	FB-0656VM	-	-	-
FB-1000VM	FB-1000VM	-	-	-
FB-1148VM	FB-1148VM	-	-	-
FB-1600VM	FB-1600VM	-	-	-
FB-1750VM	FB-1750VM	-	-	-
KC48GC4MX	KC48GC4MX-00	-	-	-
KC48GC4CX	KC48GC4CX-00	-	-	-
KC130GC4MX	KC130GC4MX-00	-	-	-
KC130GC4CX	KC130GC4CX-00	-	-	-
KC300GC4MX	KC300GC4MX-00	-	-	-
KC300GC4CX	KC300GC4CX-00	-	-	-
KC500GC4MX	KC500GC4MX-00	-	-	-
KC500GC4CX	KC500GC4CX-00	-	-	-
KC800GC4MX	KC800GC4MX-00	-	-	-
KC800GC4CX	KC800GC4CX-00	-	-	-
KC1200GC4MX	KC1200GC4MX-00	-	-	-
KC1200GC4CX	KC1200GC4CX-00	-	-	-
KC48XS1MX	KC48XS1MX-00	-	-	-
KC130XC2MX	KC130XC2MX-00	-	-	-
KC130XC2CX	KC130XC2CX-00	-	-	-
KC300XC3MX	KC300XC3MX-00	-	-	-
KC300XC3CX	KC300XC3CX-00	-	-	-
KC500XC3MX	KC500XC3MX-00	-	-	-
KC500XC3CX	KC500XC3CX-00	-	-	-
KC48GC3MX	KC48GC3MX-00	-	-	-
KC48GC3CX	KC48GC3CX-00	-	-	-
KC130GC3MX	KC130GC3MX-00	-	-	-
KC130GC3CX	KC130GC3CX-00	-	-	-
KC300GC3MX	KC300GC3MX-00	-	-	-
KC300GC3CX	KC300GC3CX-00	-	-	-
KC500GC3MX	KC500GC3MX-00	-	-	-

Applicable Products (continued)

Goods Name	Item Code	regIndex (Exemption number in Regulation if specified)	Description (Exemption Description)	Substance name
KC500GC3CX	KC500GC3CX-00	-	-	-
KC800GC3MX	KC800GC3MX-00			
KC800GC3CX	KC800GC3CX-00	-	-	-
KC1200GC3MX	KC1200GC3MX-00	-	-	-
KC1200GC3CX	KC1200GC3CX-00	-	-	-
KC1600GC3MX	KC1600GC3MX-00	-	-	-
KC1600GC3CX	KC1600GC3CX-00	-	-	-
KC2000GC3MX	KC2000GC3MX-00	-	-	-
KC2000GC3CX	KC2000GC3CX-00	-	-	-
KC2400GC3MX	KC2400GC3MX-00	-	-	-
KC2400GC3CX	KC2400GC3CX-00	-	-	-
KC130GP103	KC130GP103-00	-	-	-
KC130GP109	KC130GP109-00	-	-	-
KC130GP120	KC130GP120-00	-	-	-
KC130GP125	KC130GP125-00	-	-	-
LM1.7QS25	LM1.7QS25-00	-	-	-
LM1.7QS40	LM1.7QS40-00	-	-	-
LM1.7QS56	LM1.7QS56-00	-	-	-
LM5NS21	LM5NS21-00	-	-	-
LM5NS28	LM5NS28-00	-	-	-
LM5NS40	LM5NS40-00	-	-	-
LM5NS56	LM5NS56-00	-	-	-
LM16EC-IR	LM16EC-IR-00	-	-	-
LM25EC-IR	LM25EC-IR-00	-	-	-
LM35EC-IR	LM35EC-IR-00	-	-	-
LM50EC-IR	LM50EC-IR-00	-	-	-
LM1.7QS25-IR65	LM1.7QS25-IR65-00	-	-	-
LM1.7QS40-IR65	LM1.7QS40-IR65-00	-	-	-
LM1.7QS56-IR65	LM1.7QS56-IR65-00	-	-	-
LM3QS28-IR65	ML1162F28-IR65-00	-	-	-
LM3QS40-IR65	ML1162F40-IR65-00	-	-	-
LM3QS56-IR65	ML1162F56-IR65-00	-	-	-

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Applicable Products (continued

Goods Name	Item Code	regIndex (Exemption number in Regulation if specified)	Description (Exemption Description)	Substance name
LM5NS21-IR65	LM5NS21-IR65-00	-	-	-
LM5NS28-IR65	LM5NS28-IR65-00	-	-	-
LM5NS40-IR65	LM5NS40-IR65-00	-	-	-
LM5NS56-IR65	LM5NS56-IR65-00	-	-	-
21P1162501	21P1162501-99	-	-	-
FB-1200VM	FB-1200VM-00	-	-	-

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