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[Kowa Optronics Co., Ltd.]

EU POPs DECLARATION TEMPLATE

1. **EU Persistent Organic Pollutants (POPs) Regulation (EU) 2019/1021**
   The EU POPs Regulation aims to eliminate the use of chemicals which are persistent in nature and pose adverse risk to human health and the environment. The regulation transposes the Stockholm Convention and Aarhus protocol into EU law and restricts/prohibits production, placing on the market and use of POPs, as well as other mitigation measures.

2. **Substance List Version**
   Enter the MM/YYYY of the substance list version that this declaration applies to

Substance List Version	09/2025

3. **Scope of Declaration**
   This declaration applies to the parts or products (parts or products ranges) listed in the table below.

   This declaration remains valid until a revised version is issued. If material changes to the product(s), including composition, design, or manufacturing process, occur, the declarant will notify the customer.

4. **Compliance Status/Declaration**(data MUST be entered in table):

Part, Product, Part/Product Range	DOES contain	Does NOT contain	Substance Name/Group	CAS/EC Number	Concentration (%)	Exemption
LM6JC		X				
LM8JC		X				
LM12JC		X				
LM16JC		X				
LM25JC		X				
LM35JC		X				
LM50JC		X				
LM75JC		X				
LM100JC		X				
LM3NCM		X				
LM4NCM		X				
LM5JCM		X				
LM6NCM		X				
LM8JC1MS		X				
LM12JC1MS		X				
LM16JC1MS		X				
LM25JC1MS		X				
LM35JC1MS		X				
LM50JC1MS		X				

Part, Product, Part/Product Range	DOES contain	Does NOT contain	Substance Name/Group	CAS/EC Number	Concentration (%)	Exemption
LM75JC1MS		X				
LM100JC1MS						
LM8JCM		X				
LM12JCM		X				
LM16JCM		X				
LM25JCM		X				
LM35JCM		X				
LM50JCM		X				
LM8JC3M2		X				
LM12JC3M2		X				
LM16JC3M2		X				
LM25JC3M2		X				
LM35JC3M2		X				
LM50JC3M2		X				
LM50HC-IR		X				
LM60HC-IR		X				
LM3JC10M		X				
LM5JC10M		X				
LM8JC10M		X				
LM12JC10M		X				
LM16JC10M		X				
LM25JC10M		X				
LM35JC10M		X				
LM50JC10M		X				
LM4HC		X				
LM6HC		X				
LM8HC		X				
LM12HC		X				
LM16HC		X				
LM25HC		X				
LM35HC		X				
LM35HC-OPT		X				
LM50HC		X				
LM75HC		X				
LM6HC-SW		X				
LM8HC-SW		X				
LM12HC-SW		X				
LM16HC-SW		X				
LM25HC-SW		X				
LM35HC-SW		X				
LM50HC-SW		X				

Part, Product, Part/Product Range	DOES contain	Does NOT contain	Substance Name/Group	CAS/EC Number	Concentration (%)	Exemption
LM8HC-VIS-SW		X				
LM12HC-VIS-SW		X				
LM16HC-VIS-SW		X				
LM25HC-VIS-SW		X				
LM35HC-VIS-SW		X				
LM50HC-VIS-SW		X				
LM6FC24M		X				
LM8FC24M		X				
LM12FC24M		X				
LM16FC24M		X				
LM25FC24M		X				
LM35FC24M		X				
LM50FC24M		X				
LM75FC24M		X				
LM100FC24M		X				
LM8XC		X				
LM12XC		X				
LM16XC		X				
LM25XC		X				
LM35XC		X				
LM50XC		X				
LM18VM35		X				
LM18VM42		X				
LM25VM35		X				
LM25VM42		X				
LM35VM35		X				
LM35VM42		X				
LM3NF		X				
LM5NF		X				
LM9NF		X				
LM28LF		X				
LM28LF-48		X				
LM35LF		X				
LM35LF-48		X				
LM50LF		X				
LM50LF-48		X				
LM28CLS		X				
LM35CLS		X				
LM50CLS		X				
LM4NCL		X				

Part, Product, Part/Product Range	DOES contain	Does NOT contain	Substance Name/Group	CAS/EC Number	Concentration (%)	Exemption
LM5NCL		X				
LM6NCL		X				
LM12NCL		X				
LM8JC5MC		X				
LM8JC5MC		X				
LM8JC5MC		X				
LM8JC5MC		X				
LM8JC5MC		X				
LM8JC5MC		X				
LM12JC5M2		X				
LM16JC5M2		X				
LM25JC5M2		X				
LM35JC5M2		X				
LM16JC5M-IR		X				
LM25JC5M-IR		X				
LM35JC5M-IR		X				
LM16JC5MM-IR		X				
LM25JC5MM-IR		X				
LM35JC5MM-IR		X				
LM16JC5MA-IR		X				
LM25JC5MA-IR		X				
LM35JC5MA-IR		X				
LM1119TC		X				
LM1120TC		X				
LM1120TC		X				
LM1121TC		X				
LM1122TC		X				
LM1123TC		X				
LM1125TC		X				
LM1138TC		X				
SC200PK1C		X				
LMVZ4411		X				
LMZ2EX		X				
LMZ45T3		X				
LM12SC		X				
LM16SC		X				
LM25SC		X				
LM35SC		X				
LM50SC		X				
LM25JS5MA		X				

Part, Product, Part/Product Range	DOES contain	Does NOT contain	Substance Name/Group	CAS/EC Number	Concentration (%)	Exemption
LM35JS5MA		X				
LM60JS5MA		X				
LM35HC-SW		X				
LM50HC-SW		X				
LM8JC5MC-WP		X				
LM12JC5MC-WP		X				
LM16JC5MC-WP		X				
LM25JC5MC-WP		X				
LM50-IR		X				
LM60-IR		X				
LM5JCM-V		X				
LM8JCM-V		X				
LM12JCM-V		X				
LM16JCM-V		X				
LM25JCM-V		X				
LM35JCM-V		X				
LM50JCM-V		X				
LM3NCM-WP		X				
LM5NCM-WP		X				
LM8NCM-WP		X				
LM12NCM-WP		X				
LM16NCM-WP		X				
LM25NCM-WP		X				
LM35NCM-WP		X				
LM50NCM-WP		X				
LM8HC-V		X				
LM12HC-V		X				
LM16HC-V		X				
LM25HC-V		X				
LM35HC-V		X				
LM50HC-V		X				
LM3QS28		X				
LM3QS40		X				
LM3QS56		X				
HR1158		X				
HR1166		X				
HR1167		X				
FB-0656VM		X				
FB-1000VM		X				
FB-1148VM		X				

Part, Product, Part/Product Range	DOES contain	Does NOT contain	Substance Name/Group	CAS/EC Number	Concentration (%)	Exemption
FB-1600VM		X				
FB-1750VM		X				

Table 1:Parts or products that do and/or do not contain POPs above thresholds specified in the regulation

Print Name:	Ayafumi Taniji	**Signature:**	
Job Title:	Quality Control Department General Manager	**Date:**	22nd, June, 2026
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