



## **RoHS Conformity / REACH / Conflict Minerals**

Kube declares that the following products comply with the RoHS regulation. Also, they are not subject to TSCA and do not contain any substances according to EICC or REACH / SVHC.  
Also, we do not use any Conflict Minerals.

### **PIR Granulates**

20316, 20424, 20490, 21820, 21820a, 21820b, 21821, 21821a, 22300, 22302, 22310, 22312, 22378, 22380, 22400, 22400a, 22400b, 22400c, 22401, 22402, 22403, 22404, 22405, 22414, 24974, 26342, 30302, 40253, 40258, 40260, 40700, 40702, 40703, 40704

### **NIR Granulate**

12600

### **PIR Films**

2018, 2018c, 2018d, 2019, 2020, 2022, 2023, 2023a, 2023b, 2023c, 2023e, 2024, 2025, 2026, 2027a, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2040, 2041, 2056, 2057, 2058, 2058a, 2059, 2060, 2061, 2062, 2063, 2075, 2076, 2077, 2110, 2110a, 2111, 2112, 2113, 2114, 2115, 2120, 2120a, 2130, 2140

### **MultiZone Lenses**

DWA-30.5  
EWA-30.5  
TR-30.5-PET  
WA-16.5  
WA-23  
WA-30.5  
WA-30.5-110  
TR220 BoxLens  
TR242  
TR244  
Ceiling TR248  
TR4xx Series

### **Golfball Lenses**

TR240  
TR243



### **Single Fresnel Lenses**

TR907  
TR1002  
TR1002-T  
TR1003  
TR1004  
TR1005  
TR1006  
TR1007  
TR1008  
TR1009  
TR1010  
TR1011

### **Custom Designed Lenses**

All Types

### **Cone Optics**

TR230  
TR232  
TR234

### **Window for Cone Optics**

TR231

### **Mirror**

TR241

### **PIR ASIC Chip**

TR156  
SF229      planned - ask Kube

### **Pyro Sensors**

AR172  
C172  
C174  
6192  
7192

### **OEM Products**

TR159  
TR160  
TR167  
TR169  
TR256



TR257