

## DECLARATION OF CONFORMITY

13.12.2023

Herewith we confirm you that all the compounds used in the production of our items are in accordance with the following directives, decisions and regulations.

### Directives

---

2000/53/CE	Automotive market (end of life vehicles, heavy metal removal)
2011/65/UE	Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHs2) and its delegated directive 2015/863 (RoHs 3)
2012/19/UE	Waste of electrical and electronic equipment (RAEE)
2013/28/UE	Modifies Annex II of Directive 2000/53/EC
2017/821/UE	Conflict Minerals

### Decisions

---

2002/525/CE	Decision that modifies the Annex II of Directive 2000/53/EC
2003/138/CE	Decision that standardizes the encoding of the material of Directive 2000/53/EC
2005/63/CE	Decision that modifies Annex II of Directive 2000/53/EC
2005/673/CE	Decision that modifies Annex II of Directive 2000/53/EC
2008/689/CE	Decision that modifies Annex II of Directive 2000/53/EC
2010/115/CE	Decision that modifies the Annex II of Directive 2000/53/EC

### Regulations

---

1907/2006/CE	Regulation concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Agency for Chemicals, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No. 793/93 and Commission Regulation (EC) No. 1488/94 and Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC
987/2008/CE	Regulation amending Annexes IV and V of Regulation (EC) No 1907/2006
1272/2008/CE	Regulation on classification, labeling and packaging of substances and mixtures, amending and replacing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006
134/2009/CE	Regulation amending Annex XI of the EC Regulation No. 1907/2006
552/2009/CE	Regulation amending Annex XVII of EC Regulation No. 1907/2006
790/2009/CE	Regulation amending EC Regulation No. 1272/2008
276/2010/UE	Regulation amending Annex XVII (dichloromethane) of EC Regulation No. 1907/2006
143/2011/UE	Regulation amending Annex XIV of ED Regulation No. 1907/2006
207/2011/UE	Regulation amending Annex XVII (diphenylether, pentabromo derivate and PFOS) of EC regulation No. 1907/2006
253/2011/UE	Regulation amending Annex XIII of EC Regulation No. 1907/2006
366/2011/UE	Regulation amending XVII (acrylamide) of EC Regulation No. 1907/2006
494/2011/UE	Regulation amending Annex XVII (cadmium) of EC Regulation No. 1907/2006



109/2012/UE	Regulation amending Annex XVII (CMR substances) of EC Regulation No. 1907/2006
125/2012/UE	Regulation amending XIV of EC regulation No. 1907/2006
412/2012/UE	Regulation amending Annex XVII (DMF) of EC Regulation No. 1907/2006
835/2012/UE	Regulation amending Annex XVII (cadmium) of EC Regulation No. 1907/2006
836/2012/UE	Regulation amending Annex XVII (lead) of EC Regulation No. 1907/2006
126/2013/UE	Regulation amending Annex XVII of EC Regulation No. 1907/2006
348/2013/UE	Regulation amending Annex XIV of EC Regulation No. 1907/2006
2055/2023/UE	Regulation amending Annex XVII of EC Regulation No. 1907/2006
2482/2023/UE	Regulation amending Annex XIV of EC Regulation No. 1907/2006

We confirm that all our compounds do not contain any of the 235 substances listed in the Candidate List of SVHC of REACH Regulation updated on June 14<sup>th</sup>,2023 except for our compounds:

- Z228 – FKM 73 BLUE
- Z227 – FKM 73 RED

These compounds contain: **bis(4-chlorophenyl) sulphone - CAS: 80-07-9** in concentration >0,1%

If any restricted substance is present that fact is stated in section 15 of the safety data sheet in accordance with the Regulation.

Information is provided in true good faith and is considered accurate at the date this letter is issued on the basis of the test carried out on the preparations used and of the information provided by our suppliers. In the instance our suppliers should inform us of any variations, we will promptly provide you with complete information.

As regards NBR and EPDM (vulcanized with sulfur or peroxide) traces of lead and cadmium in the form of their oxides, impurities such as zinc oxide used (still much below the tolerance limit specified in Directive).

It is not excluded the presence of PAH (PAH / PAK) existing in the carbon black and some aromatic plasticizers, but against declarations of their producers, always within the admissible limit.

**OringOne Srl**

