

## CE EG – Certificate of conformity

The supplier to NENKO has provided information declaring that this product has been designed and is built in accordance with CE requirements.

**Product** Easy Hold Glitter Panel Set

**Code** 97960431

### Directive

|   |  |
|---|--|
| EN71-1 Physical & Mechanical                | 2014+A1:2018   |
| EN71-2 Flammability                         | :2020  |
| EN71-3 Migration of certain elements        | :2019+A1:2021  |
| REACH Annex XVII - Cadmium (entry 23)       | [EC]1907/2006 & (EU) 835/2012 & [EU]2016/217   |
| REACH Annex XVII - Phthalates (entry 51&52) | [EU] 2018/2005 amending [EC] 1907/2006 & (EC) 552/2009 (formerly 2005/84/EC) (7 Phthalates - DEHP, DBP, BBP, DiBP, DINP, DNOP, DIDP) |
| ASTM- F963 23 Physical & Mechanical         |  |
| ASTM- F963 23 Flammability                  | 16 CFR section 1500.3(c)(6)(vi)  |
| ASTM- F963 23 Lead                          | Section 4.3.5.2(2)(a) Lead content in substrate  |
| ASTM- F963 23 Heavy Metal                   | Section 4.3.5.1(2) Surface coating & Section 4.3.5.2(2)(b)   |
| CPSIA 101                                   | Total Lead (Pb) substrate only   |
| CPSIA 108                                   | 16 CFR part 1307 (8 Phthalates - TEST METHOD CPSC-CH-C1001-09.4 DBP, BBP, DEHP, DiBP, DHEXP, DCHP, DINP, DPENP)                      |
| California Prop 65 Cadmium                  | Cadmium (surface coating)  |
| California Prop 65 Lead                     | Lead (surface coating)   |
| California Prop 65 Phthalates               | Phthalates (surface coating) 6 Phthalates - BBP, DBP, DEHP, DIDP,  |
| Canada physical & Mech                      | SOR/2022-122   |
| Canada heavy metals                         | SOR/2016-195   |
| Canada phthalates                           | SOR/2016-188   |
| AS/NZS ISO8124-1                            | Mechanical & Physical:2022   |
| AS/NZS ISO8124-2                            | Flammability:2023  |
| AS/NZS ISO8124-3                            | Migration of certain elements:2023   |