

Declaration by the Toner/Ink or Device Manufacturer

The company (full address of the device/toner/ink manufacturer)

hereby confirms with respect to the toner/ink (designation):

The toners/inks do not contain substances as intentionally added constituents which are classified as:	Yes	No
<ul style="list-style-type: none"> - carcinogenic according to categories 1A, 1B or 2 according CLP-Regulation (EC) No 1272/2008 (H350, H350i, H351¹) - mutagenic according to categories 1A, 1B or 2 according CLP-Regulation (EC) No 1272/2008 (H340, H341) - toxic to reproduction according to categories 1A, 1B or 2 according CLP-Regulation (EC) No 1272/2008 (H360, H361) 		
The toners/inks do not contain substances as intentionally added constituents which require labelling of the mixture according to Annex 1 of Regulation (EC) No. 1272/2008 with the H phrases or which meet the criteria of the according classification: H 370 Causes damage to organs H 371 May cause damage to organs H 372 Causes damage to organs through prolonged or repeated exposure H 373 May cause damage to organs through prolonged or repeated exposure	Yes	No
No substances are added to the toners/inks which contain mercury, cadmium, lead, nickel or chromium-VI-compounds as intentionally added constituents. Exempted are high molecular weight complex nickel compounds as colourants. Production-related contamination by heavy metals, such as cobalt and nickel oxides and organotin compounds is to be kept as low as technically possible and economically reasonable (ALARA principle = as low as reasonably achievable).	Yes	No
Azo dyes (dyestuffs or colour pigments) that can release carcinogenic aromatic amines appearing on the list of aromatic amines in Regulation (EC) 1907/2006 (REACH Regulation), Annex XVII, Appendix 8 ² are not used in the toners/inks.	Yes	No
The amount of actively added TiO ₂ particle with aerodynamic diameter ≤ 10 µm is less than 1% ¹ .	Yes	No
Only those biocides may be used for which an active substance dossier for preservatives for products during storage (product type 6) according to the Biocidal Product Regulation (BPR, Regulation (EU) 528/2012) has been submitted. If the inclusion to the list of approved substances for product type 6 is rejected, the use of the substance is no longer permitted.	Yes	No

Place:

Date:

(Signature of authorized representative and company stamp)

¹ An exemption is made for titanium dioxide that is required for technical reasons in toners (see Paragraph 3.2.3.2 of the criteria).

² According to the amending Regulation (EC) No. 552/2009 of 22 June 2009