



Brussels, 17 February 2025

12875/21

Interinstitutional File:
2018/0070 (COD)

JUR 575
ENV 753
ENT 167
COMPET 711
IND 282
SAN 602
CONSOM 220
MI 740
CHIMIE 105
CODEC 1328

LEGISLATIVE ACTS AND OTHER INSTRUMENTS: CORRIGENDUM/RECTIFICATIF

Subject: Regulation (EU) 2019/1021 of the European Parliament and of the Council
of 20 June 2019 on persistent organic pollutants
(*Official Journal of the European Union L 169 of 25 June 2019*)

LANGUAGE concerned: **MT**

PROCEDURE APPLICABLE (according to Council document R/2521/75):

— Procedure 2(b) (obvious errors in one language version)

This text has also been transmitted to the European Parliament.

TIME LIMIT for the observations by Member States: 8 days

OBSERVATIONS to be notified to: dql.rectificatifs@consilium.europa.eu
(DQL RECTIFICATIFS (JUR 7), Directorate Quality of Legislation, Legal Service)

RETTIFIKA

tar-Regolament (UE) 2019/1021 tal-Parlament Ewropew u tal-Kunsill tal-20 ta' Ġunju 2019

dwar il-pollutanti organiċi persistenti

(Il-Ġurnal Uffiċjali tal-Unjoni Ewropea L 169, tal-25 ta' Ġunju 2019)

1. Fil-paġna 69, l-Anness III, il-Parti A, is-sustanzi kimiċi li ġejjin:

minflok:

“Dibenzo-p-diossini poliklorurati u dibenzofurani (PCDD/PCDF)”

aqra:

“Dibenzo-p-diossini u dibenzofurani poliklorurati (PCDD/PCDF)”;

minflok:

“Poliklorobifenili (PCB)”

aqra:

“Bifenili poliklorurati (PCB)”;

2. Fil-paġna 69, l-Anness IV, fil-kolonna bit-titolu “Sustanza”, is-sustanza kimika li ġejja:

minflok:

“Bifenili poliklorinati (PCB)”

aqra:

“Bifenili poliklorurati (PCB)”;

3. Fil-paġna 71, l-Anness V, il-Parti 2, it-tabella, il-kolonna bit-titolu “Limiti massimi ta’ konċentrazzjoni tas-sustanzi elenkati fl-Anness IV⁽¹⁾, is-sustanzi kimiċi li ġejjin:

minflok:

“Alkani C10-C13, kloru (paraffini klorinati ta' katina qasira) (SCCPs): 10 000 mg/kg;”

aqra:

“Alkani C10-C13, kloro (paraffini klorurati ta' katina qasira) (SCCPs): 10 000 mg/kg;”;

minflok:

“Hexachlorocyclohexanes, including lindane: 5 000 mg/kg;”

aqra:

“Eżakloroċikloeżani, inkluż il-lindan: 5 000 mg/kg;”

minflok:

“Pentachlorobenzene: 5 000 mg/kg;”

aqra:

“Pentaklorobenzen: 5 000 mg/kg;”;

minflok:

“Perfluorooctane sulfonic acid and its derivatives (PFOS) (C₈F₁₇SO₂X) (X = OH, Metal salt (O-M+), halide, amide, and other derivatives including polymers): 50 mg/kg;”

aqra:

“Ċidu perfluworoottan sulfoniku u d-derivati tiegħu (PFOS) (C₈F₁₇SO₂X) (X = OH, Melh tal-metall (O-M+), aloġenur, ammid, u derivattivi oħra, inklużi l-polimeri): 50 mg/kg;”;

minflok:

“Polychlorinated Biphenyls (PCB) ⁽⁶⁾: 50 mg/kg;”

aqra:

“Bifenili poliklorurati (PCB) ⁽⁶⁾: 50 mg/kg;”;

minflok:

“Polychlorinated naphthalenes (*): 1 000 mg/kg;”

aqra:

“Polikloronaftaleni (*): 1 000 mg/kg;”;

minflok:

“Toxaphene: 5 000 mg/kg;”

aqra:

“Toksafen: 5 000 mg/kg;”.
