**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) 2016/621. (See end of Document for details)

## ANNEX U.K.

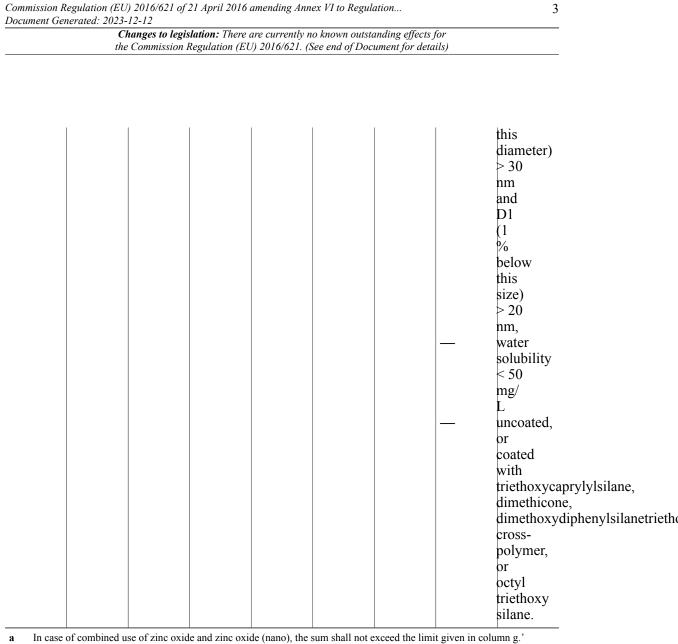
The following entries are added to Annex VI to Regulation (EC) No 1223/2009 as reference numbers 30 and 30a:

number	eSubstance identification Chemical Name CAS EC				Conditions Product MaximumOther			Wording of
number	name/ INN	of Common Ingredie Glossary	number n nts	EC number	type, body parts	concentri in ready for use prepara	ation	condition of use and warnings
a	b	c	d	e	f	g	h	i
<sup>•</sup> 30	Zinc oxide	Zinc Oxide	1314-13-2	2215-222-5	5	25 % <sup>a</sup>	Not to be used in applicatio that may lead to exposure of the end- user's lungs by inhalation	
30a	Zinc oxide	Zinc Oxide (nano)	1314-13-2	2215-222-5	5	25 % <sup>a</sup>		rials

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) 2016/621. (See end of Document for details)

crystalline structure and physical appearance as clusters that are rodlike, starlike and/ or isometric shapes, with impurities consisting only of carbon dioxide and water, whilst any other impurities are less than 1 % in total, median diameter of the particle number size distribution D50 (50 % of the number below

	X 6 1: 1	C · · · 1	<b>,</b>	1 ( ) (1	1 11 /	1.4 1		,
a	In case of combined u	use of zinc oxid	e and zinc oxid	de (nano), the	sum shall not e	exceed the limit	t given in colu	mn g.



## Changes to legislation:

There are currently no known outstanding effects for the Commission Regulation (EU) 2016/621.