

# Comparison of numbering of BASTA's criteria

Below is a comparison between the numbering in versions V33 and V34

Areas	Criteria	Criteria that must be met to reach the respective grade			Numbering: BASTA-system version 2021:A1
		BASTA	BETA	DECLARED	
CMR	<b>V34.H1.A:</b> Carcinogenicity - Category 1A or 1B (H350)	X	X	-	<b>H1.A</b>
	<b>V34.H1.B:</b> Carcinogenicity - Category 2 (H351)	X	-	-	<b>H1.B</b>
	<b>V34.H1.C:</b> Germ cell mutagenicity - Category 1A or 1B (H340)	X	X	-	<b>H1.C</b>
	<b>V34.H1.D:</b> Germ cell mutagenicity - Category 2 (H341)	X	-	-	<b>H1.D</b>
	<b>V34.H1.E:</b> Reproductive toxicity- Category 1A or 1B (H360)	X	X	-	<b>H1.E</b>
	<b>V34.H1.F:</b> Reproductive toxicity - Category 1A or 1B (H360) (Requirement in the meets the EU taxonomy)	-	-	-	
	<b>V34.H1.G:</b> Reproductive toxicity - Category 2 (H361)	X	-	-	<b>H1.F</b>
	<b>V34.H1.H:</b> Reproductive toxicity – Additional category for effects on or via lactation (H362)	X	X	-	<b>H1.G</b>
Endocrine disrupting	<b>V34.H2.A:</b> Endocrine disruptors – Category 1 (EUH380 and EUH430)	X	X	-	<b>H2.A</b>
	<b>V34.H2.B:</b> Endocrine disruptors – Category 2 (EUH381 and EUH431)	X	-	-	
	<b>V34.H2.C:</b> Substances excluded from criteria V34.H2.A	-	-	-	<b>H2.B</b>
PBT	<b>V34.H3.A:</b> Persistent, bio accumulative and toxic substances (PBT)	X	X	-	<b>H3.A</b>
	<b>V34.H3.B:</b> Very persistent and very bio accumulative substances (vPvB)	X	X	-	<b>H3.B</b>
	<b>V34.H3.C:</b> Potentially PBT or vPvB - CoRAP	-	-	-	<b>H3.C</b>
	<b>V34.H3.D:</b> PFAS	X	X	-	<b>H3.D</b>
	<b>V34.H3.E:</b> Persistent, mobile and toxic substances (PMT) – (EUH450)	X	X	-	
	<b>V34.H3.F:</b> Very persistent and mobile substances (vPvM) - (EUH451)	X	X	-	
Particularly hazardous metals	<b>V34.H4.A:</b> Lead or compounds of lead (Pb)	X	-	-	<b>H4.A</b>
	<b>V34.H4.B:</b> Lead or compounds of lead (Pb) + exemption for moving parts of machine steel	X	X	-	<b>H4.B</b>
	<b>V34.H4.C:</b> Mercury or compounds of mercury (Hg)	X	X	-	<b>H4.C</b>
	<b>V34.H4.D:</b> Cadmium or compounds of cadmium (Cd)	X	X	-	<b>H4.D</b>
Hazardous to the ozone layer	<b>V34.H5.A:</b> Hazardous to the ozone layer - Category 1 (H420) or regulation ((EG) 1005/2009)	X	X	-	<b>H5.A</b>
Fluorinated greenhouse gases	<b>V34.H6.A:</b> Fluorinated greenhouse gases – F-gases	X	X	-	<b>H6.A</b>
Sensitising	<b>V34.H7.A:</b> Respiratory sensitisers - Category 1A (H334)	X	X	-	<b>H7.A</b>
	<b>V34.H7.B:</b> Respiratory sensitisers - Category 1 and 1B (H334)	X	X	-	<b>H7.B</b>
	<b>V34.H7.C:</b> Skin sensitisers - Category 1A (H317)	X	X	-	<b>H7.C</b>
	<b>V34.H7.D:</b> Skin sensitisers - Category 1 and 1B (H317)	X	-	-	<b>H7.D</b>
Toxicity	<b>V34.H8.A:</b> Acute toxicity - Category 1, 2 or 3 1. <b>Oral</b> (H300, H301) 2. <b>Dermal</b> (H310, H311) 3. <b>Inhalation</b> (H330, H331)	X	-	-	<b>H8.A</b>
	<b>V34.H8.B:</b> Specific target organ toxicity (single exposure) - Category 1 (H370)	X	-	-	<b>H8.B</b>
	<b>V34.H8.C:</b> Specific target organ toxicity (single exposure) - Category 2 (H371)	X	-	-	<b>H8.C</b>
	<b>V34.H8.D:</b> Aspiration toxicity - Category 1 (H304) – Applies only to chemical products	X	-	-	<b>H8.D</b>
	<b>V34.H8.E:</b> Specific target organ toxicity (repeated exposure) - Category 1 (H372)	X	-	-	<b>H8.E</b>
	<b>V34.H8.F:</b> Specific target organ toxicity (repeated exposure) - Category 2 (H373)	X	-	-	<b>H8.F</b>
VOC	<b>V34.H9.A:</b> Volatile organic compounds (VOC)	X	-	-	<b>H9.A</b>

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		BASTA	BETA	DECLARED	
Environmentally hazardous	<b>V34.H10.A:</b> Hazardous to the aquatic environment – Category Acute 1 (H400)	X	-	-	<b>H10.A</b>
	<b>V34.H10.B:</b> Hazardous to the aquatic environment – Category Chronic 1 or 2, (H410) or (H411)	X	-	-	<b>H10.B</b>
	<b>V34.H10.C:</b> Hazardous to the aquatic environment – Category Chronic 4 (H413)	X	-	-	<b>H10.C</b>
Candidate List	<b>V34.H11.A:</b> Substances on the Candidate List	-	-	-	<b>H11.A</b>