

TEMPLATE FRAMEWORK TO SELF REFLECT AND ASSESS THE MAIN IMPACTS OF THE CSS MEASURES

when completed please submit to CSS-team@eurometaux.be

1	Metal XX and compounds Market band in the EU	Properties of concern
2		
3		
4		SVHC eligible properties

5 Essential Use assessment

6	What sub-uses of your use would you consider* as			
	Use type	Essential	Non-Essential	Expected Alternatives in the future
* essential or non-essential from the perspective of the definition presently used for this (based on Montreal protocol): MHC chemicals are only allowed if <i>their use is necessary for health, safety or is critical for the functioning of society and if there are no alternatives that are acceptable from the standpoint of environment and health</i>				

7 CSS impact areas : estimated impact versus business as usual scenario

8, 9 & 10	Use type	Business as Usual trend	% of total EU market (2020)	MAF of 10	Minimisation of SoCs	Restrictions for Professional uses for SVCH eligible subst.	Non-essential use for MHC substances		Environmental footprint for Manufacturing phase only
							MHC1	MHC2	
11	% SUM of market at risk		0	0	0	0	0	0	

12 CONCLUSIONS: describe with your own words how the CSS would impact by use type and by CSS measure

13	By use type	Conclusion

14	<table border="1"><thead><tr><th><i>By CSS measure</i></th><th><i>Conclusion</i></th></tr></thead><tbody><tr><td>MAF of 10 Minimisation of SoCs Restrictions on prof. Uses Non-essential use MHC1 Non-essential use MHC2 ENV footprint</td><td></td></tr></tbody></table>	<i>By CSS measure</i>	<i>Conclusion</i>	MAF of 10 Minimisation of SoCs Restrictions on prof. Uses Non-essential use MHC1 Non-essential use MHC2 ENV footprint	
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Health benefits cfr. Zero pollution strategy
ENV. benefits cfr Zero pollution strategy
Health & Env; benefits cfr ZP strategy
Critical for functioning of Society