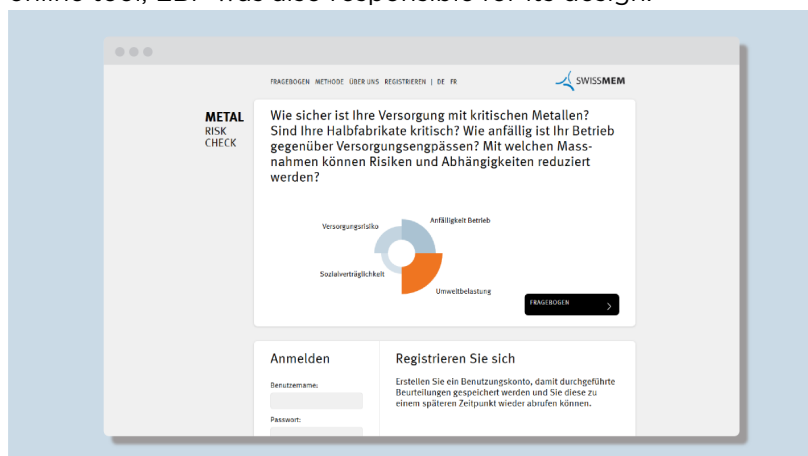


An online tool for assessing rare metal supply risks



The online tool known as “Metal Risk Check” helps small and medium-sized enterprises assess their dependence on rare metals. EBP was responsible for designing the tool.

Owing to general scarcity, growing global demand and various geopolitical risks, many enterprises are finding it increasingly difficult to secure an adequate supply of rare metals. The online tool known as “Metal Risk Check” was designed to help enterprises ascertain their specific risks and to develop appropriate supply and innovation strategies. The tool was especially conceived for small and medium-sized enterprises. In addition to **developing the basic methodology** behind the online tool, EBP was also responsible for its design.



Client

Swissmem, Swiss Federal Office for the Environment

Facts

Period 2015

Project Country Switzerland

Contact persons

Noa Spörri
noa.spoerri@ebp.ch

Dr. Andy Spörri
andy.spoerri@ebp.ch

METAL
RISK
CHECK

Ihre Angaben

Vorname

K1, 5/18, 2013

Nutzertyp

Personen

Weiche Halbfabrikate bzw. Produkte benötigen bzw. produzieren Sie?

Aluminium

Weiche Metalle setzen Sie in Ihrem Betrieb in der Produktion ein?

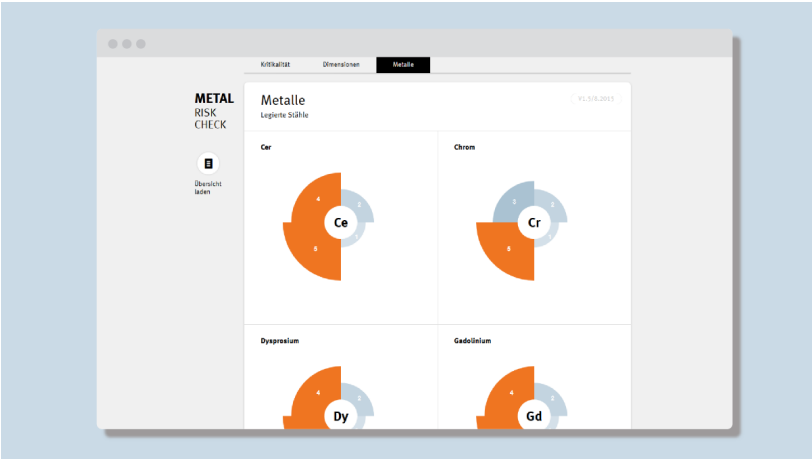
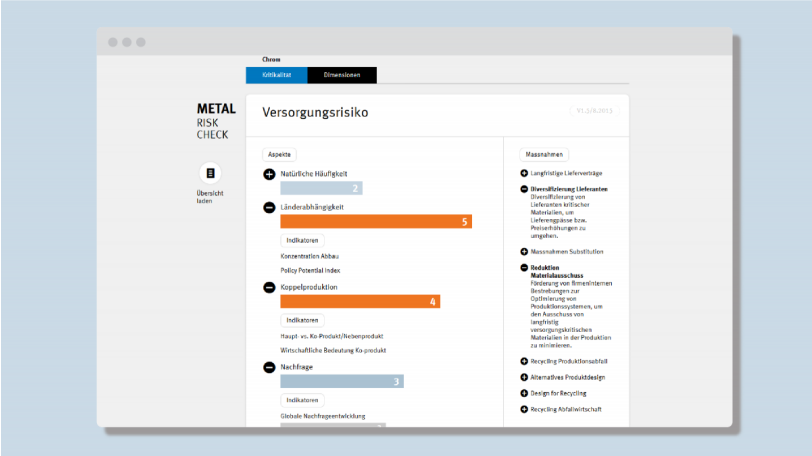
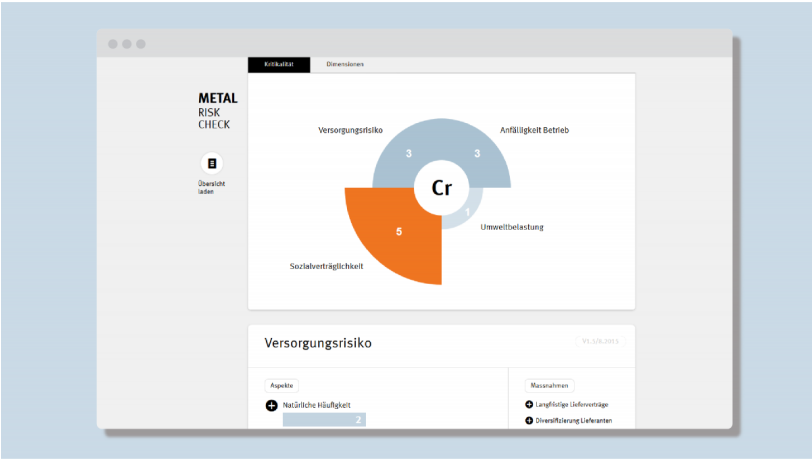
Chrom

Weichen Anteil haben die betreffenden Halbfabrikate bzw. Produkte am gesamten Firmenumsatz?

unbedeutend

Können Mehrkosten in der Beschaffung des Metalls bzw. des betreffenden Halbfabrikats an den Kunden weitergegeben werden?

ja, auch mittelfristig



Streamlined design and intuitive user navigation

The tool begins with a questionnaire that solicits information about the enterprise, including the specific metals or semi-finished products it needs and the production processes it uses. The tool analyzes the information provided and issues a customized risk profile. The profile makes use of clear and interactive infographics to represent the enterprise's risk in four dimensions. Users also have the option of displaying and hiding additional information as required, depending on the complexity of their particular situation, without sacrificing clarity. Users can save their risk profiles, and any recommendations, for future reference.