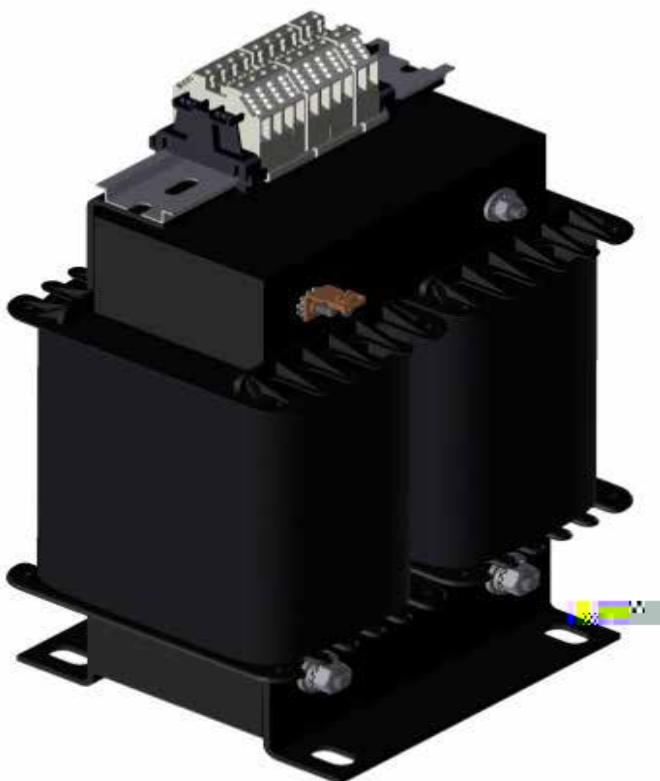


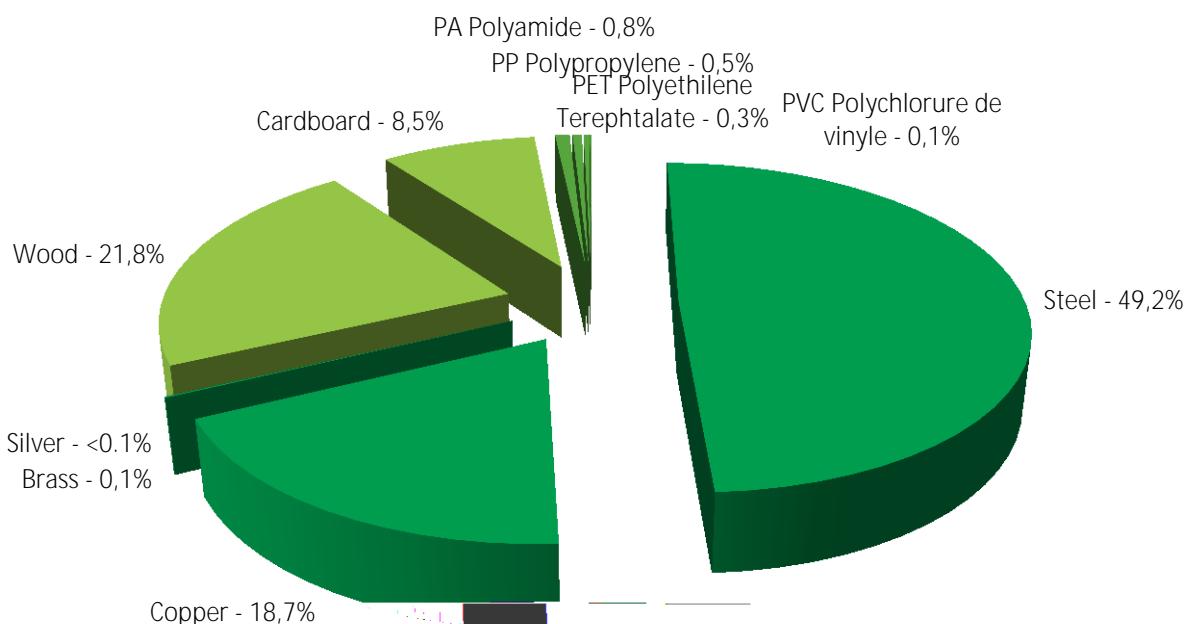
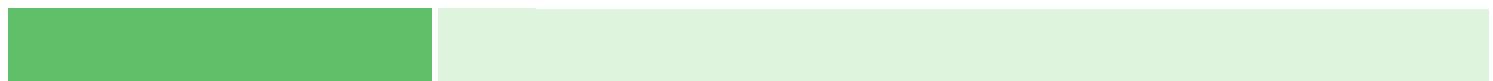
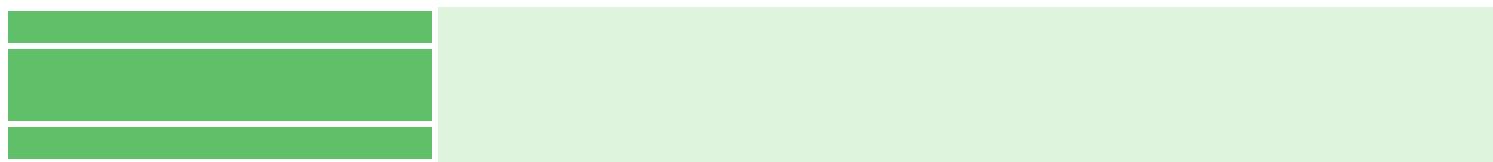
# Product Environmental Profile

## ABL6 TS250G Voltage Transformer



**PEP**  
**eco**  
**PASS**  
**PORT**®

**Schneider**  
 **Electric**

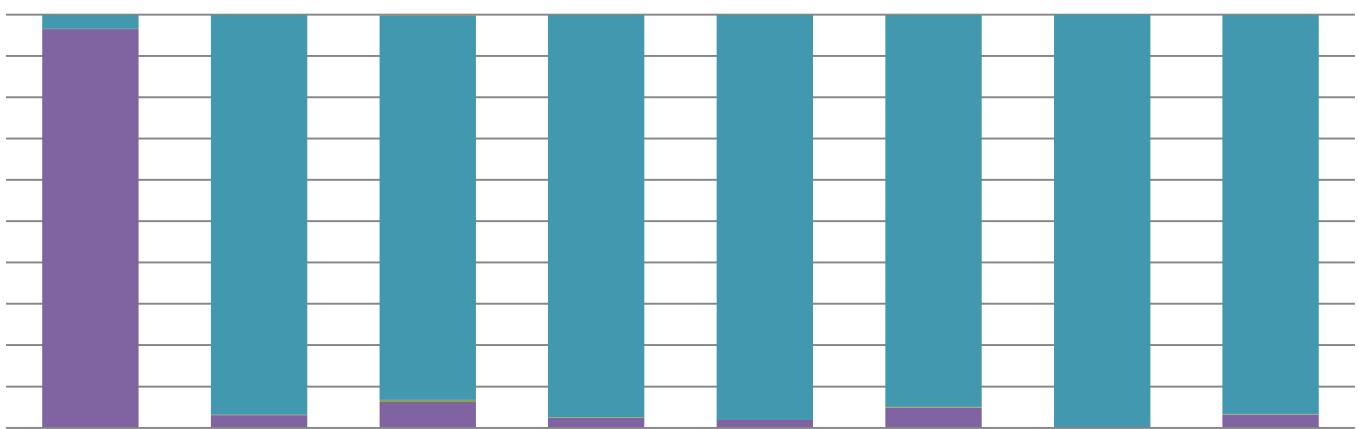




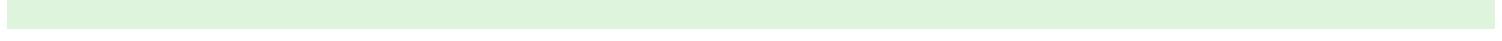
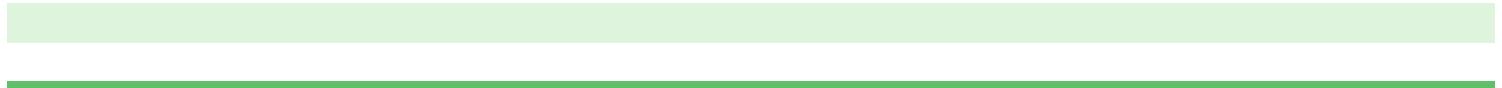
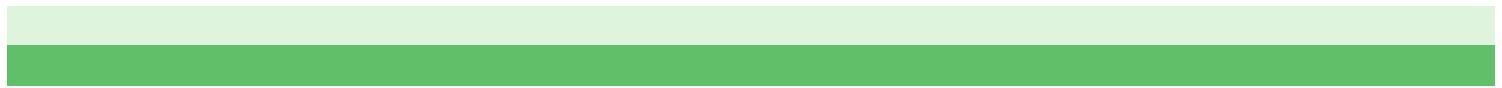
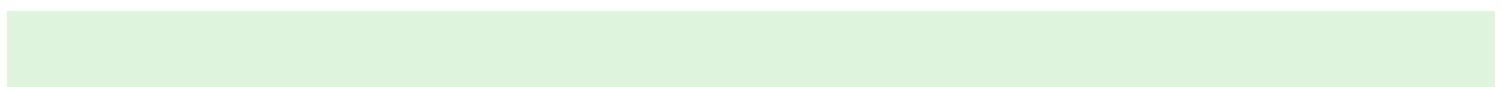
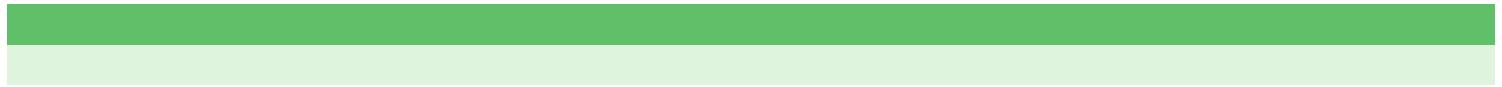
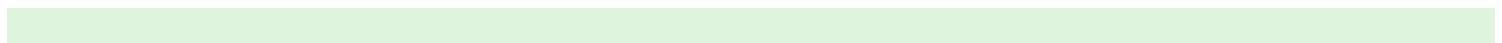
1R VSHFLDO HQG RI OLIH WUHDWPHQW UHTXLUHG \$FFRUGLQJ WR FR  
%DVHG RQ †(&2¶'((( UHF\FODELOLW\ DQG UHF



The graphic features five horizontal bars of different shades of green, stacked vertically. The top bar is a dark forest green. Below it is a medium green bar. The third bar from the top is a lighter, almost white-green shade. The fourth bar is a pale yellow-green. The bottom bar is a bright, lime-green color.



■ Purple ■ Yellow ■ Orange ■ Teal ■



\* represents less than 0.01% of the total life cycle of the reference flow

Life cycle assessment performed with EIME version EIME v5.5, database version 2016-11.

Please note that the values given above are only valid within the context specified and cannot be used directly to draw up the environmental assessment of an installation.

Registration N°	Drafting rules
Verifier accreditation N°	Supplemented by
Date of issue	Information and reference documents
Validity period _____	
Independent verification of the declaration and data, in compliance with ISO 14025 : 2010	
The PCR review was conducted by a panel of experts chaired by Philippe Osset (SOLINNEN) The elements of the present PEP cannot be compared with elements from another program. Document in compliance with ISO 14025 : 2010 « Environmental labels and declarations. Type III environmental declarations »	



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 RCS Nanterre 954 503 439  
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