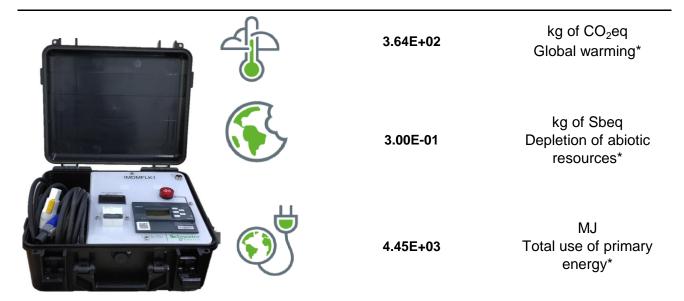
Simplified LCA - SINGLE CHANNEL MOBILE FAULT LOCATOR KIT

The Functional Unit is to IMDMFLK1 is a Single Channel Mobile Fault Locator with inbuilt battery. Use with IM400, IM400L, IM400C (not compatible with photovoltaic system), or XGR insulation monitoring device series.

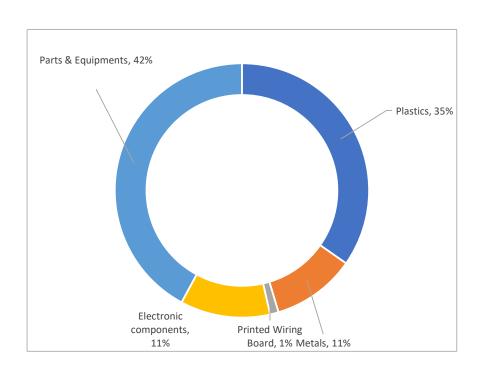




*Results extracted from a simplified life cycle analysis model, aligned with ISO 14040-44 principles - DO NOT COMPLY with ISO 14 025. The results are not comparable with any other assessment

Representative product mass

6.5 kg not including its packaging.



Additional information

	The Schneider Electric's Insulation Monitoring Devices presents the following relevant environmental aspects
Manufactur ing	Manufactured at a production site complying with the regulations.
Distribution	Weight and volume of the packaging optimized, based on the European Union's packaging directive.
	Packaging weight is 500 g, consisting of consisting of cardboard (27%), PE film (18%) wood (55%) and paper (1%)
Installation	Installation Manual to follow
Use	Single Channel Mobile Fault Locator (MFL) (IMDMFLK1) with inbuilt battery. Used with IM400, IM400L, IM400C (not compatible with photovoltaic system), or XGR insulation monitoring device series.
End of life	End of life optimized to decrease the amount of waste and allow recovery of the product components and materials.
	This product contains external electrical cables (961 g), printed circuit boards >10cm2 (70 g) and LCD display >10mm2 (20 g). that should be separated from the stream of waste so as to optimize end-of-life treatment. The location of these components and other recommendations are given in the End of Life Instruction document which is available for this product range on the Schneider-Electric Green Premium website Green Premium website
	https://www.se.com/ww/en/work/support/green-premium/
	Recyclability potential: 70%.

Schneider Electric Industries SAS

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