### Life Cycle Assessment (LCA)

# Sustainability

## kura*ray*

## **Trosifol<sup>®</sup> SentryGlas<sup>®</sup>**

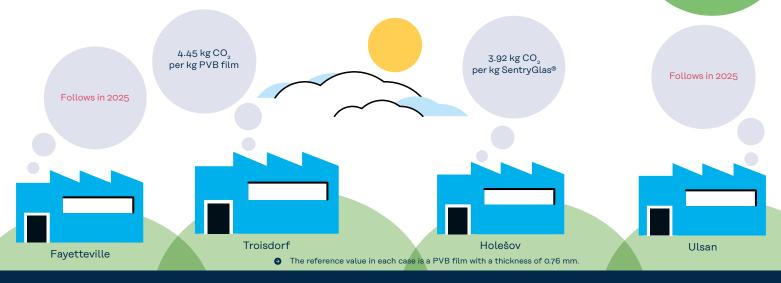


Growth and responsibility towards people and the environment are fundamental principles of all Kuraray employees' actions worldwide. We are committed to the principles of Responsible Care and are aware of our responsibility for future generations. We develop products and technologies that improve the quality of life and help find solutions to current global challenges. This includes ensuring the safety of our employees, avoiding environmentally harmful consequences of industrial production, reducing energy consumption at our sites, and developing new products and technologies that protect the environment.

The basis for this is ongoing monitoring and review of our daily activities. One metric here is the 'Life Cycle Assessment' (LCA), which measures the environmental impact of a product or service.

We have currently determined the data for our two production sites in Troisdorf/Germany and Holešov/ Czech Republic. This is how Kuraray makes the world a little bit safer.

#### Life Cycle Assessment (LCA) (climate change total)



#### FOR FURTHER INFORMATION

on products from Kuraray, please visit www.kuraray.com. You can find further information on our Trosifol® and SentryGlas® products at www.trosifol.com.

#### Kuraray America, Inc.

Advanced Interlayer Solutions Division 3700 Bay Area Boulevard Suite 680 Houston, TX 77058, USA P +1 800 635 3182

#### trosifol@kuraray.com

Copyright © 2024 Kuraray. All rights reserved.

#### Kuraray Europe GmbH

Advanced Interlayer Solutions Division Kronenstr. 55 53840 Troisdorf Germany P +49 2241 2555 226

#### Kuraray Co., Ltd

Advanced Interlayer Solutions Division Tokiwabashi Tower 2-6-4 Otemachi, Chiyoda-ku Tokyo 100-0004, Japan P +813 6701 1508



Trosifol, SentryGlas, SG, SentryGlas Xtra, SGX, BirdSecure, CamViera, SkyViera and Spallshield are trademarks or registered trademarks of Kuraray Co., Ltd. or its affiliates. Trademarks may not be applied for or registered in all countries. The information, recommendations and details given in this document have been compiled with care and to our best knowledge and belief. They do not entail an assurance of properties above and beyond the product specification. Final determination of suitability of any material or process and whether there is any infringement of patents is the sole responsibility of the user.