

Company Profile KidsGroFo GmbH & Co. KG

KidsGroFo GmbH & Co. KG Schwertgesweg 23 40670 Meerbusch Germany https://kidsgrofo.com E-mail address: contact@kidsgrofo.com

The KidsGroFo GmbH & Co. KG (hereinafter KidsGroFo) was founded in 2021 by Dipl. Kfm. Oliver Mathis. The company's business purpose is to develop and provide an app that calculates and displays children's current and future clothing sizes. KidsGroFo is the abbreviation for Kids Growth Forecast and reflects the function of the app.

Oliver Mathis is the managing sole shareholder of KidsGroFo and was employed as a tax consultant at PriceWaterhouseCoopers in Frankfurt/Düsseldorf until 2004. After that, he worked as an independent management consultant until the end of 2022, focusing on consulting and the development of individual software solutions for tax consulting companies and their clients. Mr. Mathis is married and father of a son (10) and a daughter (7).

The app was created for iOs and Android smartphones and will be released free of charge in the respective app stores in late 2022 (iOs) and early 2023 (Android). In addition, the app will allow users to connect with other users and share measurement data from children.

In the coming months/years, the number of networked users will be increased and more features will be added to the app, which will focus on collecting data on children's growth and sharing children's clothes between users.

The task of the app is also to provide users of the app with a purchase recommendation for the size of children's clothing and thus reduce the number of returns, especially for online purchases, in order to save costs and resources and thus also provide a service to society.

Potential customers and partners of KidsGroFo are companies in the textile industry that produce or sell clothing for children as well as scientific institutions that evaluate data on children's growth.

Summary:

- Year of foundation 2021

- Managing partner: Dipl. Kfm. Oliver Mathis

- Business purpose: Creation of an app for iOs and Android