



Trade Fair for
sustainable lifestyles,
Fair Trade and Social
Responsibility

Dortmund, Germany

06. - 09.
SEPTEMBER
2018
MESSE
DORTMUND

FAIR FRIENDS

Trade fair for sustainable lifestyles, fair trade and social responsibility

FAIR FRIENDS is the strong communication platform that brings together customers, retails, young and low-level entrepreneurs, manufacturers, producers, and even associations, trade visitors and end users under one roof. We create awareness for sustainability topics and present a large range of products and services to allow you to live and work in a fair, social and sustainable way.

Information & Services for exhibitors

Here you will find all important information about your participation in the trade fair. Everything from Exhibitor Registration to Target Groups.

All about the trade fair

Up-to-date information, appointments and opening times, arrival & accomodation, and floor plans - all in a quick overview look.

Global Community

German Association for International Cooperation (GIZ)

Community' special area, where you will be able to see exhibits that are produced and traded on fair terms such as accessories, textiles, toys and lifestyle products – and of course buy them. Experience the history and origin of the products live, talk to the producers and show them that their commitment does not go undiscovered in the western part of the world.

[>> Read more](#)

PROMINENT SUPPORTERS



"As a founder, I wholeheartedly support this. My wish is for all children, regardless of their nationality, religion, or the colour of their skin, to have the possibility to fulfil their dreams. I firmly believe that it is our task to create humane conditions. I'm pleased that, as a trade fair, FAIR FRIENDS places focus on social responsibility"

Neven Subotic, professional football player and founder of the Neven Subotic Foundation

[>>To the supporters](#)

News & More



Please find the latest press and media announcements and information here.

STAND BOOKING

The documents will be available shortly.

