

# DESIGN WITH THE CLIMATE IN MIND

**Interface®**

Global warming impacts everyone. Interface's Carbon Neutral Floors™ helps lower your carbon footprint with one positive step.

All the flooring products that we sell – carpet tile, LVT and nora rubber sheets and tiles – are carbon neutral across their full lifecycle. To compensate for the full life cycle carbon emissions that we are unable to eliminate, we purchase carbon offsets.

The carbon offset projects we purchase are validated and verified according to internationally known standards and are retired on third-party registries. This assures that the carbon credits we use are real (have happened), additional (beyond business-as-usual activities), measurable and permanent.

## 2019 Carbon Neutral Floors Offset Projects

Project Name	Location	Type	Standard
Ghani Solar Renewable Power Project by Greenko	India	Solar	VCS
CECIC HKC Gansu Changma Wind Power Project	China	Wind	VCS
Mauritania Wind Farm	Mauritania	Wind	VCS
Mauritania Solar Farm	Mauritania	Solar	VCS
Eco2 Rubber Project	Guatemala	Forestry	VCS
Kariba	Zimbabwe	Forestry	REDD+CCBS
Kasigau Corridor	Kenya	Forestry	VCS
Southern Cardamom REDD+ Project	Cambodia	Forestry	VCS
Efficient Cookstove Programme	Kenya	Cook stove	VCS
Solar Grouped Project by ACME Group	India	Solar	VCS
Wind Based Power Generation by Mytrah Energy	India	Wind	VCS
Borehole Rehabilitation Project	Uganda	Clean Water	GS VER
Rwanda Boreholes	Rwanda	Clean Water	GS VER
Siam Solar	Thailand	Solar	GS VER
Small Scale Hydro	Madagascar	S-S Hydro	VCS
Paradigm - Healthy Cook stove	Kenya	Cook stove	GS-VCS
Alligator River Avoided Conversion	US (NC)	Forestry	CAR
Paroo River North Environmental Project	Australia	Forestry	ACCU
Francis Beidler IFM	US (SC)	Forestry	CAR
Gyapa Stoves	Ghana	Cook stove	GS
Malawi Boreholes	Malawi	Clean Water	GS
Mississippi River Project	US (MS)	Forestry	ACR
Brazil Forestry	Brazil	Forestry	VCS - REDD
Guatemala Water Filtration & Imp. Cookstoves	Guatemala	Water/c-stove	VCS-GS
Danjiang River Solar Cookers	China	Cook stove	VCS-GS
India Wind	India	Wind	VCS