



Cotton made in Africa CARBON NEUTRAL INITIATIVE

CMIA CARBON NEUTRAL INITIATIVE

Cotton made in Africa goes carbon neutral by reducing and offsetting its carbon footprint

FACTS



→ Global cotton production today has already been shaped by climate change and its impacts

0.3-1%

→ Cotton production accounts for between 0.3 and 1 percent of total global greenhouse gas (GHG) emissions¹



- → The CmiA Carbon
 Neutral Initiative offers
 retailers and brands
 a raw material whose
 carbon footprint has been
 reduced and compensated
 for. This marks the
 first step towards the
 decarbonisation of the
 entire textile supply chain
- → Carbon emissions from CmiA cotton mainly originate from transport, ginning, and field emissions



- → The CmiA Carbon
 Neutral Initiative takes the
 entire production process
 of raw cotton into account
 (cradle-to-gin GHG
 emissions)
- → The CmiA Carbon Neutral Initiative focusses on compensation and transformation



- → COMPENSATION through efficient cooking stoves
- → Where possible, compensation projects will be implemented in CmiA project regions and address the individual needs of CmiA farmers



→ TRANSFORMATION
will take place in areas
of cotton production in
which the CO₂ input can
be significantly reduced
through the construction
of renewable energy
sources

COOPERATION & CERTIFICATION



In cooperation with Atmosfair

Gold Standard Gold Standardcertified

¹The International Trade Centre (ITC) 2011