

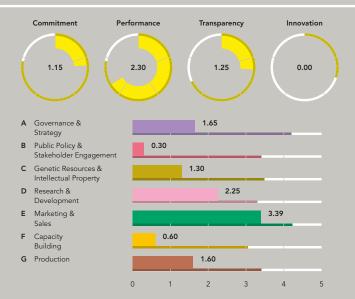
Technisem

Corporate Data Headquarters: Longué-Jumelles, France Ownership type: Private Technisem SAS (Technisem) was founded in France in 1985, with the aim of commercializing vegetable seeds for tropical areas especially Western Africa and the Middle East. Over the years, the company has expanded its activities to other parts of Africa, i.e. the Maghreb and Eastern Africa, as well as the Caribbean.

12 rank out of 17 score 1.73

Regional Index - Eastern Africa

Technisem ranks 12th out of 17
Regional Index companies. It scores
well in Marketing & Sales and Research
& Development, thanks to a relatively
large portfolio of vegetable seeds
targeting smallholder farmers
including those in remote areas,
but its position reflects its weaker
performance in Public Policy &
Stakeholder Engagement and
Production.

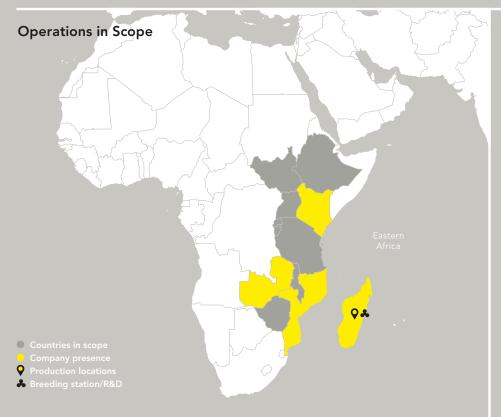


Leading Practices

- Technisem markets 16 of the 18 Index crops in its portfolio in Kenya, Madagascar and Mozambique, and collaborates with retailers and resellers in order to reach smallholder farmers in remote areas.
- The company has programs to maintain the quality of basic seed and old varieties used by smallholder farmers in Regional Index countries.

Areas for Improvement

■ Technisem has not disclosed a commitment or strategy to improve access to seeds for smallholder farmers in Regional Index countries.



Notable Findings

- Technisem collects feedback from smallholder farmers and tracks responses within the Regional Index country scope.
- Technisem collaborates with laboratories and research institutes in various fields, including cell biology and biotechnology, to develop new varieties faster and more effectively. It is also involved with VEGEPOLYS, an association of companies, research centers and training organizations committed to creating synergies within jointly run innovative projects.
- The company has implemented programs to provide agricultural advisory services in most of the Regional Index countries where it operates.
- The company commits to testing the quality of its seeds, including in circumstances where no specific protocols or codes are in place. It complies with ISTA standards for assessing germination.

Index Crops in Portfolio

		Sales												Breeding Focus			
	BDI	ETH	KEN	MDG	MWI	MOZ	RWD	SSD	TZA	UGA	ZMB	ZWE	Broad adaptation	High altitude	Mid altitude	Low altitude	
Broccoli																	
Cabbage																	
Carrot													*				
Cauliflower																	
Chicory																	
Chili pepper																	
Cucumber																	
Eggplant																	
Gourd																	
Green bean																	
Green pea																	
Leek																	
Lettuce																	
Melon																	
Okra																	
Onion													*				
Pumpkin													*				
Spinach																	
Squash																	
Sweet pepper																	
Tomato													*				
Turnip																	
Watermelon																	
Amaranth													*				
Black nightshade																	
Jew's mallow																	
Spider plant													*				