

CERTIFICATE



ISO 14001:2015

DEKRA Certification GmbH hereby certifies that the organization

KWS SAAT SE & Co KGaA

Grimsehlstraße 31, 37574 Einbeck, Germany

for the scope of certification:

Breeding, production, distribution and marketing of seeds
(sites see annex)

has established and maintains an environmental management system according to the above mentioned standard. The conformity was adduced with audit report no. A22011509.

Certificate registration no.:	170417037/1
Validity of previous certificate:	2020-04-14
Certificate valid from:	2022-08-11
Certificate valid to:	2023-04-14
Most recent update:	2022-08-07

Language translation


Dr. Rolf Krökel
DEKRA Certification GmbH, Stuttgart, 2022-08-11



Annex to the Certificate no. 170417037/1

valid from 2022-08-11 to 2023-04-14

The following sites / organizations belong to the certificate above:

Headquarters		Scope of certification
	KWS SAAT SE & Co KGaA Grimsehlstraße 31 37574 Einbeck Germany	See page 1
at the following sites / at the organizations at the following sites		Scope of certification
1.	KWS Berlin GmbH Bülowstraße 78 10117 Berlin Germany	Breeding, production, distribution and marketing of seeds
2.	KWS Lochow GmbH Ferdinand-von-Lochow-Straße 5 29303 Bergen Germany	Breeding, production, and distribution of seeds
3.	KWS Lochow GmbH Breeding station Petkus Merzdorfer Straße 38 15837 Baruth-Mark Petkus Germany	Breeding, production, and distribution of seeds
4.	Breeding station Bernburg Strenzfelder Allee 23 06406 Bernburg Germany	Breeding, production, and distribution of seeds
5.	KWS Lochow GmbH Breeding station Wetze Wetze 3 37154 Northeim Germany	Breeding, production, and distribution of seeds
6.	Breeding station Seligenstadt 97279 Prosselsheim Germany	Breeding, production, and distribution of seeds
7.	KWS Lochow GmbH Storage Bierbergen Kirchbergfeld 1 D-31249 Bierbergen Germany	Breeding, production, and distribution of seeds
8.	Breeding station Wanzleben Magdeburger Landstraße 30 39164 Klein Wanzleben Germany	Breeding, production, and distribution of seeds