

Nine Maize Drying and Cleaning Plants

supplied to
World Food Programme, Uganda



The plants, which will play a key role in the drive to reduce post-harvest losses, are being installed in strategic locations throughout the country so that farmers can conveniently bring their grain crops for cleaning and drying.

Designed and manufactured as complete systems by Alvan Blanch, with installation supervision, plant commissioning and operator training by experienced engineers from Alvan Blanch West Africa office.



Wet grain tipping



Pre-drying bin and grain drier
with furnace



The cleaning line





Sacking hopper with pre-sacking bin



Sacking



Discussion of
control panel
during handover



Visit by WFP delegation