1998	2000	2003	2007	2009	2015	2016	2017
Research project	First prototype built	First extruder sold	CFAM Pty Ltd established	New TX-Series launched	Built complete plants	Move to new facilities	50th extruder delivered

Grains colour sorter

Technical information

▌ Colour high-resolution CCD image acquisition system

▌ LED light source configuration

▌ Dedicated image processing algorithm

▌ Unique feeding system

▌ High-quality large-volume electromagnetic valve

Applications

▌ Colour sorter for rice, seeds, nuts, grains, beans etc

▌ Accurately identifies small defects and spots on products

▌ Improves impurity elimination

Features

▌ Advanced camera image acquisition system

▌ Intelligent image processing algorithms

▌ High-quality solenoid valve

▌ Excellent elimination rate (removal rate 10:1)

▌ Simple operation, easy to learn and use

▌ Flexible mode, applicable to a wide range

ENGINEERING INTELLIGENCE

LIFELONG CLIENT PARTNERSHIPS

ADDING VALUE TO YOUR PRODUCE

LOCAL SKILLS, GLOBAL FOOTPRINT

Spin-off company of

NWU