



FOOD AND BEVERAGE

New kitchen concept

An ambitious project to build a pre-fabricated two-zone kitchen was completed in Maré, New Caledonia, an island in the Pacific Ocean. The kitchen is used to prepare 1,000 meals a day for the children of Maré.

The construction was tested twice in France in 2003. The Maré kitchen was then pre-fabricated in France and shipped 22,000 km in eight, 12 m containers. Altogether it took three months to build the world's most advanced kitchen. The kitchen combines excellent ergonomics for kitchen staff with the hygienic properties of stainless steel.

- 60 -



LOCATION/ENVIRONMENT MARE, NEW CALEDONIA/INDOOR

PRODUCT COLD ROLLED STAINLESS STEEL SHEET

FABRICATION PROCESS WELDING

GRADE 304

SURFACE 2B

COMPETING MATERIAL NONE

DATE OF COMPLETION APRIL 2005

MANUFACTURING COMPANY BOURGEOIS

MATERIAL SUPPLIER UGINE & ALZ

SOURCE OF INFORMATION EURO INOX, 3BORNES

REMARKS