

Download Food Processing Technologies Quality And Safety

PROCESS CONTROL | August/September 2006 Assuring Water Quality and Safety in Food Processing. By Richard F. Stier. Most people take water for granted. In the United States, Japan and in Western Europe, all that an individual needs to do is turn on the tap at any time in the day or night to get clean, potable water. Secondary food processing is the everyday process of creating food from ingredients that are ready to use. Baking bread, regardless of whether it is made at home, in a small bakery, or in a large factory, is an example of secondary food processing. Fermenting fish and making wine, beer, and other alcoholic products are traditional forms of secondary food processing. COVER STORY | February/March 2003 Hygienic Design of Equipment in Food Processing. By Roy Curiel. Problems caused by microbial contamination of foods tend to be expensive, particularly if these result in consumer recalls. Page 2 2. INTRODUCTION The publication Assuring Food Safety and Quality: Guidelines for Strengthening National Food Control Systems was prepared to enable national authorities, particularly in developing countries, to improve their food control systems. These Guidelines replace the earlier FAO/WHO publication Guidelines for Developing an Effective National Food Control System (1976) - FAO Food ...