Ref: CR/ACD/378 **ICL Pathway Acceptance Deposition** Version: 0.3 **Acceptance Incident 378** 16/9/99 Date: **Document Title:** Acceptance Resolution Plan for Acceptance Incident 378 **Document Type:** Acceptance Resolution Plan This document contains ICL Pathway's Resolution Plan in Abstract: respect of Acceptance Incident 378. **Status:** Issued Distribution: Expert: Peter Copping ICL Pathway: Terry Austin Library POCL: John Meagher Min Burdett Jeff Austin Calum Craig P John Pope Author: **Comments to:** Pathway list Comments by:

ICL Pathway

Acceptance Deposition

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#### 0 Document control

#### 0.1 Document history

Version	Date	Reason
0.1	20/8/99	Initial draft for comments
0.2	25/8/99	Version for the Expert and workshop 26/8
0.3	16/9/99	Updated.

## 0.2 Approval authorities

Name	Position	Signature	Date
J H Bennett	Managing Director		
J C C Dicks	Customer Requirements Director		

#### 0.3 Associated documents

Reference	Vers Title		Source	
		AI378 TIP Incident Status Report	Pathway	

#### 0.4 Abbreviations

**TMS** 

TIP

**ICL Pathway** 

# Acceptance Deposition Acceptance Incident 378

Ref: CR/ACD/378 Version: 0.3 Date: 16/9/99

#### 0.5 Table of content

1	P	PURPOSE	. 4
2	S	UMMARY	. 4
3	C	CRITERIA	. 4
4	P	OCL POSITION	. 4
5	P	PATHWAY POSITION	. 4
	5.1	FURTHER ANALYSIS FROM PATHWAY	4
		RESOLUTION	
		CLEARANCE ACTION	

#### **ICL Pathway**

## Acceptance Deposition Acceptance Incident 378

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#### 1 Purpose

This document contains ICL Pathway's Resolution Plan in respect of Acceptance Incident 378.

## 2 Summary

ICL Pathway distributed the fix to the original incident, of which there were five occurrences, on 9-10 August. ICL Pathway is preparing an extension to this fix to cover a similar incident.

#### 3 Criteria

The Criterion under test is 831/1.

"The Contractor shall support interfaces from TMS and Outlets to Transaction Information Processing TIP".

#### 4 POCL position

Based upon the minutes of the Acceptance Board Meeting of 18 August 1999, POCL contended that:

"rectification activity had not been successful and further analysis was awaited from Pathway".

### 5 Pathway position

#### 5.1 Further analysis from Pathway

The original incident that gave rise to AI 378 was diagnosed and a fix was distributed to the counters on 9-10 August. There had been two occurrences.

A further three incidents were reported all relating to the period before 10 August.

A further incident with similar symptoms, but a different root cause (TIP 916) has been reported and is being diagnosed and the system made robust against such occurrences.

#### 5.2 Resolution

ICL Pathway will continue to monitor for such incidents and fix them. The incidents are tracked at the detailed level in *AI378 TIP Incident Status Report*.

ICL Pathway

Acceptance Deposition

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#### 5.3 Clearance action

The clearance plan is to monitor the live system for any re-occurrence of such incidents. The fix implemented on 9-10 August has been in monitored as successful for over a month.

The fix for TIP 916 is in preparation and will be monitored for a period of two weeks after implementation.