

## FAST STANDARD ORGANISATION

NAME [xxx]

TEST DATE [dd-mm-yyy]

Multiple Choice Questions:	PASS
Modelling Assignment:	FAIL
Overall Result:	FAIL

### MARKING GUIDE

#### FAST Standard Organisation Level 1 certificate

For a certificate to be awarded, a candidate must secure a PASS in both the multiple choice questions and the modelling assignment

#### Modelling assignment

Modelling assignments are marked with reference to the FAST Standard clauses listed below  
 A non compliance arising from any FAST Standard clause listed shall result in 1 error  
 The maximum number of errors deducted per FAST Standard clause listed shall be 1  
 A credit arising from the multiple choice questions may be used to remove 1 error arising from the modelling assignment  
 The maximum number of errors for a model assignment to be deemed a PASS is 2

#### Multiple choice questions

A score of 49% or lower shall result in a FAIL of the certificate (both the multiple choice questions and the modelling assignment)  
 A score of 50% or above shall result in a PASS of the multiple choice questions  
 A score of 80% or above shall result in 1 credit that may be used in relation to the modelling assignment  
 A credit arising from the multiple choice questions may be used to remove 1 error arising from the modelling assignment

### MARKING DETAILS

	Multiple choice questions	Comments	Credits
	Score: 19 / 25	0 credit awarded	-

	FAST reference	Comments	Errors
FAST 1.01-06	Mark exports with red font and imports with blue font	Not compliant - export not marked appropriately	1
FAST 2.01-03	Make only two columns matter	Not compliant - formula missing in few columns	1
FAST 2.01-05	Mark intra-sheet counter-flows with grey shade	Not applicable	-
FAST 2.02-01	Construct all calculations in a separate calculation block	Not compliant - more than one calculation in a single block	1
FAST 2.02-02	Build calculation blocks so they can be replicated	Not compliant - extra anchoring present in calculations	1
FAST 2.02-05	Use corkscrew calculation blocks for balance accumulation	Compliant - corkscrew is used for balance accumulation	-
FAST 2.02-06	Use timing flag and factor components routinely	Compliant - flags are used appropriately	-
FAST 3.02-02	Mark temporary code clearly	Compliant: temporary codings marked clearly	-
FAST 3.06-01	Row anchor all links	Compliant - all links are row anchored	-
FAST 3.06-02	Do not create daisy chains: do not link to links	Not compliant - daisy chain identified	1
	<b>Total</b>		<b>5</b>