

CONTENTS

Section		Pages	Issue
1.	Introduction	2	Dec 13
2.	Organisation	1	Dec 13
3.	Policy	1	Dec 13
4.	Operating Procedures	12	Oct 04
5.	Costs	1	Jan 98
6.	Records	1	Jan 98
7.	Regulations	5	Dec 13
8.	Use of CARES Logo	1	Dec 13
9.	Application	6	Dec 13
10.	Fees	1	Oct 12

List of CARES Quality and Operation Assessment Schedules			
Schedule Number	Title	Date of Issue	Pages
TA1-A	Quality and Operations Schedule for the Technical Approval of Couplers for Reinforcing Steel for use in Structures and Structural elements Designed in accordance with the Fatigue Requirements of Structural Eurocodes	Sep 13	11
TA1-B	Quality and Operations Schedule for the Technical Approval of Couplers for Reinforcing Steel and Reinforcement Anchors For BS8110 and EN1992-1-1 Applications for Static Loading in Tension or Tension and Compression.	Mar 15	10
TA1-C	Quality and Operations Schedule for the Technical Approval of Tension Couplers for Reinforcing Steel for Sellafield Standard Applications	Apr 13	10
TA 2	Quality and Operations Schedule for the Technical Approval of Reinforcement Continuity Systems	April 10	18
TA 3	WITHDRAWN		
TA 4	WITHDRAWN		
TA 5	Quality and Operations Schedule for the Technical Approval of Pile Cage Former Systems	Aug 10	10
TA 7	Quality and Operations Schedule for the Technical Approval of Stud Shear Reinforcing Systems for Flat Slabs	Dec 03	15
TA 8-A	Quality and Operations Schedule for the Technical Approval of Balcony Systems	Mar 07	10

CONTENTS

TA 8-B	Quality and Operations Schedule for the Technical Approval of Balcony Systems	Sep 07	9
TA 9	Quality and Operations Schedule for the Technical Approval of Flat Steel Punching Shear Reinforcing Systems for Flat Slabs	Jun 06	19
TA 10	WITHDRAWN		
TA 11	WITHDRAWN		
TA 12	Quality and Operations Schedule for the Technical Approval of Gewi steel and components	Jan 08	9
TA 13	Quality and Operations Schedule for the Technical Approval of Ribbed duplex stainless steel reinforcing bar	Jan 12	13
TA15	Quality and Operations Schedule for the Technical Approval of Pile Cage Connection Systems	May 13	10