Morecambe Road Rally 23/24th July 2016 - Results

Class	Expert	Expert	Expert	Expert	Expert	Expert	Expert	Expert	Expert	Expert	Expert	Expert	Expert	Expert	Expert	Semi	Semi	Semi	Semi	Semi	Semi	Semi	Semi	Semi	Semi	Novice	Novice	Novice	Novice
Crew	Tony Harrison Paul Taylor	John Leckie Sion Matthews	Richard Hemmingway Sam Collis	John Bossen Robert Bryn	Mark Standen Gary Evans	Robert Evans Richard Tyson Morris	Kevin Pepper Robert Smith	Simon Boardman Alan Barnes	Paul Buckel Steven Butler	James Taylor Ian Graham	David Pedley Steven Warrington	Dominic McTear Ian Rayner	Ayrton Harrison Maurice Ellison	Michael Figg Peter Ward	Steve Flynn Peter Littlefield	Phil Davis Jon Lund	Josh Townley Mick Townley	Thomas Vipond Phil Savage	Mark Warburton Jonathon Webb	James Swallow Andy Long	Paul Dyer David Aincham	David Hughes Tony Vart	Matt Carr Ashley Young	Matthew Harwood Gav	Robert Grimshaw David	Daniel Sadler James Ridsdale	Russell Waller Stuart Newby	Daniel Sedgwick Sam Amber	John Smith Kevin
Club	KLMC/C	Rhyl	Bev/Mat	Matlock	GPMC/	DVMC	CVMC	CDMC/	CDMC	CDMC	KMC	CDMC	KLMC/C	CDMC/L	CDMC/T	Matlock	KLMC/C	MCC	KLMC/H	BLMCC	KNUTS	RHYL/C	MATLO	GPMC	PRESTO	MALTO	MMC/ID	CDMC	MCC-
Number	1	2	3	4	5	6	7	9	10	11	12	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	31	32
TC2								1.00						1.00												1.00			
TC3																	4.00												
TC4																											F		
TC5	2.45	1.36	1.42	2.37	1.25	1.38	2.09	2.41	2.14	2.20	2.20	3.11	1.46	4.26	2.35		4.25	2.54	2.39	3.35	4.37	4.5	3.08	5.39	4.01	4.46	3.1	3.39	3.59
TC6																													
RC7																									F	F			F
RC8									F		F											F			F			F	F
RC9									F		F						F					F			F			F	F
TC7	1.18	1.58	1.00	2.00	1.00	1.02	1.23	2.43	1.00	1.25	1.12	2.29	1.26	4.36	1.39		0.36	1.40	1.28	1.53	2.14	1.20	1.36	F 1.45	1.29	F 2.32	6.24	1.48	2.34
TC10						1.00											1.00												
TC11	2.08	1.38	1.37		1.57	0.45	2.38	2.47	2.18	2.37		2.55	3.21	5.54	3.50		3.10	2.16	3.42	3.00	3.54	3.39	3.20	4.03	3.59	3.40	3.56	3.20	5.07
PC15	F	F						F				F	F				F					F		F					
TC13	0.03	0.31	2.17		2.21	1.52	4.00	0.52		3.29		0.26	0.04	3.41	7.24		0.40	2.51	8.59	3.18	4.54	1.06	4.34	2.15	2.47	2.21	5.11	2.53	3.58
TC14																										F			
TC15																					1.00				2.00				
TC19																								F					
TC20	0.06						0.36	1.00		1.10		0.50		2.26	0.57		0.57	0.24	1.24	0.56	1.56	2.14	0.58	4.06	2.00	2.18	0.57	1.56	2.59
TC21																										F			
PC19													F																
PC21							F																						F
RC18																					F								F
TC22	5.11	3.20	3.03		2.55	2.19	2.55	6.20		4.15		4.10	12.00	6.50	4.20		3.24	3.40	3.47	4.15	F	8.24	4.15	5.24	6.30	5.17	4.28	5.04	8.00
TC25	.													F								F			F	F	F	F	F
TC26	0.25	0.43	0.43		1.33	0.48	2.19	1.49		2.29		5.14	1.14	2.51	4.28		0.36	4.44	1.34	1.12	2.30	4.05	1.18	1.06	2.01	2.25	3.34	0.51	3.18
TC27																	F												
TC28																	F				1.00				1.00				
TC30																	F											F	F
TC32																												F	F
TC33	0.45	0.22	0.13		0.45	1.04	0.42			2.06		0.28	1.04	2.41	1.58		2.07	0.56	1.11	1.58	2.31	2.36	1.12	2.52	0.36	2.11	1.11	0.41	0.14
RC27																		F											
RC28																													F
TC34	1.00	1.00					1.00			1.00				3.00	2.00		5.00	5.00	3.00	2.00	3.00	2.00	1.00	2.00	1.00	3.00	2.00	2.00	1.00
RC29														F	F									F		F	F		
TC35					1.00					1.00		2.00	1.00	3.00					1.00		1.00	1.00					4.00	1.00	5.00
TC36																										1.00			4.00
TC38												1.00			1.00						1.00	1.00				1.00			
TC39										1.00				3.00	2.00		1.00		1.00	1.00	1.00	2.00				5.00			4.00
RC35																										F			
RC36												F														F			
RC37												F		F												F			
TC40																									1	F	1.00		
TC41												0.55									0.25	0.38			0.12	22.35		0.38	0.35
TC42																									F				
PC26												F														F			
PC27												F														F			
PC28												F														F			
TC43	0.55	0.53	0.30		1.06	0.59	7.18			1.23		F	0.45	1.48	1.02		1.56	0.30	1.03	1.00	1.40	2.07	1.00		0.25	F	2.52	2.12	4.12
TC44												F														17.00			
RC38																										F			
TC45																										1.00			
TC46												1.00										1.00							F
MTC4																													F
TOTAL	**1F** **14.36**	**1F** **12.01**	**11.05**		**14.02**	**11.27**	**1F** **24.25**			**24.14**		**8F** **24.38**	**2F** **14.40**	**2F** **45.13**	**1F** **43.14**		**5F** **28.56**	**1F** **20.55**	**30.47**	**24.07**	**2F** **32.41**	**4F** **37.59**	**22.35**		**5F** **29.00**	**15F** **77.07**	**2F** **38.43**	**5F** **26.42**	**9F** **48.56**
Posn O/A	**9**	**8**	**1**		**3**	**2**	**11**			**6**		**22**	**13**	**16**	**12**		**20**	**10**	**7**	**5**	**14**	**18**	**4**		**21**	**24**	**15**	**19**	**23**
Posn class	**5**	**4**	**0**		**2**	**1**	**4**			**3**		**9**	**6**	**7**	**5**		**8**	**3**	**2**	**1**	**6**	**7**	**1**		**4**	**6**	**2**	**3**	**5**