General Information

- Please add the *initial of your first name* and *your surname* + "_" in the beginning of each file name. For example, if your name is John Smith, a file *fig_1a_3-01.wmf* should be *jsmith_fig_1a_3-01.wmf*

- Please archive all of your figure files and integral data files for all cases into one zipped file. The file name should be *your first name initial* and *your surname* + ".zip". For example, if your name is John Smith, the file name is *jsmith.zip* .

- The archived file should be uploaded to the FTP server of FORCE via FTP. User account name and password are required to login the server. Please contact the organizer (technical@simman2007.dk) to obtain these informations.

Fig.1b.4-1 Time series of Non-dimenisonalized X-force

File name	fig_1b_4-01.wmf
Axis size	
Horizontal-axis variable and range	$0.0 \leq t/period \leq 1.0$
Vertical-axis variable and range	$-0.05 \leq X' \leq 0.05$
Style	CFD solid line, EFD dashed line
Measured data file	

Fig.1b.4-2 Time series of Non-dimenisonalized Y-force

File name	fig_1b_4-02.wmf
Axis size	
Horizontal-axis variable and range	$0.0 \leq t/period \leq 1.0$
Vertical-axis variable and range	$-0.01 \leq Y' \leq 0.01$
Style	CFD solid line, EFD dashed line
Measured data file	

Fig.1b.4-3 Time series of Non-dimenisonalized Yaw moment

File name	fig_1b_4-03.wmf
Axis size	
Horizontal-axis variable and range	$0.0 \leq t/period \leq 1.0$
Vertical-axis variable and range	$-0.005 \leq N' \leq 0.005$
Style	CFD solid line, EFD dashed line
Measured data file	

Fig.1b.4-4 Time series of Non-dimenisonalized Thrust force

File name	fig_1b_4-04.wmf
Axis size	
Horizontal-axis variable and range	$0.0 \leq t/period \leq 1.0$
Vertical-axis variable and range	$-0.05 \leq T'_x \leq 0.05$
Style	CFD solid line, EFD dashed line
Measured data file	

Fig.1b.4-5 Time series of Non-dimenisonalized Rudder X-force

File name	fig_1b_4-05.wmf
Axis size	
Horizontal-axis variable and range	$0.0 \leq t/period \leq 1.0$
Vertical-axis variable and range	$-0.0005 \leq R'_x \leq 0.0005$
Style	CFD solid line, EFD dashed line
Measured data file	

Fig.1b.4-6 Time series of Non-dimenisonalized Rudder Y-force

File name	fig_1b_4-06.wmf
Axis size	
Horizontal-axis variable and range	$0.0 \leq t/period \leq 1.0$
Vertical-axis variable and range	$-0.0005 \leq R'_y \leq 0.0005$
Style	CFD solid line, EFD dashed line
Measured data file	