Test protocol - MS Office 2007 compatibility test			
*	Test date :		1
	Test round #		; 1
	Test responsible:		
*	Application tester:		
*	Test machine name:		(e.g.)
*	User account used for test:		
	* Mandatory fields to fill out		
Test case - Basic functionality test A generic test case that applies to most applications which can be used if applicable Test case - Application specific functionality test Mandatory for everyone to fill out at least a few. Here you specify your application specific test cases (see example test case sheet for examples). You may add rows if necessary.			
Link to examples			
Raci	c functionality test	(filled in by tester)	
	Test procedure	Expected result	Actual result
1	Start the application. If required -	Should get access to the application	Actual result
2	log on to the application Open all available windows in the application (using icons, menu	All windows can be opened without any problems/errors	
3	choices & buttons) Close all windows	All windows can be closed without receiving	
4	End/close application/session	error messages The application can be closed without	
		encountering any problems	
5	Notice dependencies	The application work as intended without any hands-on adjustments in e.g. DLL-files, registry settings, ODBC-connections, .ini-files, data files or equivalent after the module is installed	
Application specific functionality test (filled in by tester)			
	Test procedure	Expected result	Actual result
1			
2			
3			
4			
5			
6			
Questionaire - Defect Analyses (filled in by tester, after verification)			
Are there any open errors?		S (filled in by tester, after verificati Yes No	Number of errors
Does an action plan exist for correcting the errors and who owns this action plan?		Yes No	<name action="" of="" owner="" plan=""></name>
When will all errors be fixed according to Action Plan?		<date></date>	
Status after performed test round:		Passed successfully Did not pass successfully	
If no application specific test case is filled out please specify the reason for this here:			

1