

## **Design and Communication Graphics**

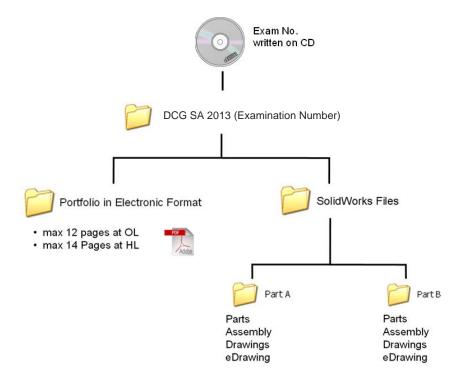
## **Leaving Certificate Student Assignment Checklist 2013**

The coursework submitted for assessment must consist of **two** components:

- Bound A3 Design Portfolio
  - Maximum12 Pages at Ordinary Level
  - Maximum14 Pages at Higher Level
- Individual CD
  - Portfolio in Electronic Format

    The electronic copy of the completed portfolio should be presented in PDF format and contain
    the same number of pages as the design portfolio
  - SolidWorks Files Parts, Assemblies, Drawings and eDrawings

The folders structure on the CD should be as follows:



- The CD must contain 1 main folder named "DCG SA 2013 (Exam number)"
- The main folder must contain 2 sub-folders
- One of these sub-folders will contain all the pages from the completed assignment in PDF format.
- The other sub-folder must contain 2 sub-folders.
  - One of these sub-folders must contain all of the SolidWorks electronic files associated with Part A of the assignment
  - The second subfolder must contain all of the SolidWorks electronic files associated with Part B of the assignment
- No other files should be included on the CD
- Marks will be awarded for conforming to the filing structure outlined above.
- Students will lose marks under the relevant headings in the marking scheme if the filing structure is not adhered to or if the required files are not included on the CD



Portfo	lio Check	dist		
•	Check that all sheets are included			
•	Examination number on all sheets			
•	Research sources referenced			
•	Portfolio bound			
•	CD in protective plastic sleeve (fixed to the bound side of the folder)			
CD Cl	necklist			
•	Examina	tion number on	CD	
•	Folders c	reated	DCG SA 2013 (Exam Number)	
			Portfolio in electronic format	
			SolidWorks Files	
			Part A (Parts, Assembly, Drawings & eDrawing)	
			Part B (Parts, Assembly, Drawings & eDrawing)	
•	Files copied into required folders			
•	Check the CD on another computer which is not connected to the network			
	to ensure that;			
	1. All files have been saved correctly			
	2.	The SolidWor	ks Parts, Assemblies, Drawings and eDrawings	
		open properly		

## **Please note:**

- It is the student's responsibility to ensure that all the required files are contained on the CD prior to submission of the work
- A backup copy of the files on the CD should be retained in your school until the assessment process is complete