Functional testing. Smoke Checklist			
Workspace navigation, management of modeling objects	Result	Bug Report	
Camera control	Pass		
Camera zoom in and out	Pass		
Moving the Modeling Object	Pass		
Group selection	Fail	<u>HE3A-1</u>	
Resizing an object	Pass		
Resizing an object along 1 axis	Pass		
Object Rotation	Pass		
Selection of vertices, edges, faces of objects	Pass		
Changing the position of an object using the panel for entering coordinates.	Pass		
Application modes			
Modeling mode	Result	Bug Report	
Object Section			
Models Section			
Creation of modeling objects using detailed templates.	Pass		
Create Section			
Creation of modeling objects using geometric templates.	Pass		
Creating an object in front of the camera.	Pass		
The size of the object, taking into account the perspective of the camera.	Pass		
Changing the number of segments.	Pass		
Objects Section			
Delete	Pass		
Cloning	Pass		
Smoothing	Fail	<u>HE3A-3</u>	
Dividing	Pass		
Separation	Fail	<u>HE3A-4</u>	
Combining	Pass		
Soft normals	Pass		
Mirroring of modeling objects.	Pass		

More			
Lock	Fail	HE3A-5	
Display edge length	Pass		
Face Section			
Delete	Pass		
Detach	Pass		
Extrude	Pass		
Select shell	Pass		
Draw face	Fail	HE3A-24	
Clone	Pass		
More			
Reverse	Pass		
Collapse	Pass		
Edge Section			
Delete	Pass		
Select loop	Pass		
Draw cut	Fail	HE3A-6	
Cut loop	Pass		
Extrude	Pass		
Bevel	Fail	<u>HE3A-7</u>	
More			
Select ring	Pass		
Split	Fail	<u>HE3A-9</u>	
Create face by border	Pass		
Collapse	Pass		
Vertex Section			
Target merge	Pass		
Merge	Pass		
Create face by vertices	Fail	HE3A-10	
Connect	Pass		

Sculpting mode	Result	Bug Report
F	Pull Section	
Pull	Pass	
Smooth	Pass	
Push	Pass	
Move	Pass	
Screen	Pass	
Settings		
Strength Level	Pass	
Brush size	Pass	
Sc	culpting tools	
Divide	Pass	
Smooth	Pass	
Along axis	Pass	
Sculpt mirrored	Pass	
Texture paint mode	Result	Bug Report
Painting an object	Fail [HE3A-2
		HE3A-23
		HE3A-26
Settings		
Brush size	Pass	
Opacity	Pass	
Smooth border	Pass	
Т	exture tools	
Display painted	Fail .	HE3A-11
Ortho camera	Pass	
Save texture to galery	Fail	HE3A-12
		HE3A-13
Load texture	Pass	
Take color	Pass	

Delete	Fail	HE3A-14
New texture	Pass	
New texture options		
1024	Pass	
512	Pass	
Smooth pixels	Pass	
Fill new texture with main color	Pass	
Vertex paint mode	Result	Bug Report
Paint	Section	_
Paint an object	Pass	
Settings		
Color	Pass	
Brush size	Pass	
Fill S	ection	
Fill an object with paint	Pass	
Settings		
Color	Pass	
Assign	Pass	
Selection mode		
Object	Pass	
Face	Pass	
Edge	Pass	
Vertex	Pass	
UV editor mode	Result	Bug Report
Planar and Pack	Pass	
Auto-UV	Pass	
UV tools		
Display selected	Pass	
Ortho camera	Pass	
Switch to object/face mode	Pass	

Planar align 90	Pass	
Delete UV	Pass	
Material mode	Result	Bug Report
Changing the material of an object	Pass	
Settings		
Material Library	Pass	
Assign	Pass	
Soft normals	Fail	HE3A-15
Tools Section	Result	Bug Report
Display selected	Fail	HE3A-17
Deselect	Pass	
Grow or convert selection	Pass	
Add reference image	Fail	HE3A-16
Reset axis orient	Pass	
Ortho camera	Pass	
Transparent	Pass	
Free move, rotate, scale	Pass	
Snap	Pass	
Main Menu/Main Functions		
File Section	Result	Bug Report
Save	Pass	
Open	Pass	
New	Pass	
Save as	Fail	HE3A-19
Import. obj	Blocked	
Share	Pass	
Interface Section	Result	Bug Report
Transparent	Pass	
Grid	Pass	
Extra info	Pass	

Traceability Matrix: 95 percent of the defined features have been tested.		
User warnings about the time it takes to complete a task	Pass	
User warnings about high CPU usage	Pass	
Monetization/Subscription	Blocked	
Undo Function	Pass	
Other	Result	Bug Report
Additional functions		
Share feedback	Pass	
Reser all settings	Pass	
Language	Fail	HE3A-22
Smart camera pivot	Pass	
Preload files	Pass	
Autosave	Pass	
Settings Section	Result	Bug Report
Basic tutorial	Pass	
Case studies	Pass	3333
Tutorial Section	Result	Bug Report
	- un	HE3A-25
Edge length	Fail	HE3A-21
Axis	Pass	
Snap grid step Render boost	Pass	
Grid step	Pass	
	Pass	
Transform values Grid size	Pass Pass	
Shadows	Pass	
Wireframe	Pass	

Functions not covered by tests: functions in development, it is difficult to evaluate the behavior of the system when using a function without documentation, limitations of the software test build.