

## SIMtrace - Bug #1448

### silk screen print on top of soldering pads

02/19/2016 10:48 PM - laforge

<b>Status:</b> Closed	<b>Start date:</b>
<b>Priority:</b> High	<b>Due date:</b>
<b>Assignee:</b> tsaitgaist	<b>% Done:</b> 0%
<b>Category:</b> SIMtrace hardware	
<b>Target version:</b>	
<b>Spec Reference:</b>	
<b>Description</b>	
the way how we render the silk-screen gerber apparently puts lots of silk-screen to be printed on the solder pads.	
This should be fixed for all future PCBs	

#### History

##### #1 - 08/15/2011 04:37 PM - tsaitgaist

- Status changed from New to Closed
- Resolution set to fixed

option "Substract soldermask from silkscreen" when plotting gerber used in v1.1.  
git f4ccf46de4d95c168125d52e970ab82c9ab084d2

##### #2 - 02/20/2016 06:41 PM - laforge

- Project changed from OsmocomBB to SIMtrace
- Category changed from 244 to SIMtrace hardware