QGIS Application - Feature request #11024
SLD "stroke-dasharray" should be always interpreted as a custom dash pattern.

2014-08-08 12:50 AM - Hannes Keski-Kiikoinen

Status:	Open		
Priority:	Normal		
Assignee:			
Category:	Symbology		
Pull Request or Patch supplied:	No	**Resolution:**	
Easy fix?:	No	**Copied to github as #:**	19363

Description

When setting a style from an SLD file, a Stroke parameter

<se:SvgParameter name="stroke-dasharray">1 2</se:SvgParameter>

is interpreted by QGIS as a "dot line", resulting in unexpected and unwanted rendering. A more expected behaviour would be to interpret a "stroke-dasharray" always as a custom dash pattern.

Reproduction:
Create an SLD file with a stroke style that defines the above "stroke-dasharray" parameter. Load the style from that file. The line type will be set as "dot line".

History

#1 - 2017-05-01 12:47 AM - Giovanni Manghi

- Easy fix? set to No