

## Kerbal Space Program - Bug #18526

### Wrong autloc tag used in Making History parts

04/12/2018 11:26 PM - Olympic1

<b>Status:</b>	Closed	<b>Start date:</b>	04/13/2018
<b>Severity:</b>	Low	<b>% Done:</b>	100%
<b>Assignee:</b>			
<b>Category:</b>	Spelling/Grammar/Localization		
<b>Target version:</b>			
<b>Version:</b>	1.4.2	<b>Language:</b>	Deutsche (German), English (US), Español (Spanish), Français (French), Italiano (Italian), Português-Brazil (Portuguese-Brazil), русский (Russian), 日本語 (Japanese), 简体中文 (Chinese Simplified)
<b>Platform:</b>	Windows	<b>Mod Related:</b>	No
<b>Expansion:</b>	Making History		

#### Description

The 4 Engine Plates and 5 Structural Tubes use the wrong localization tag for manufacturer. I noticed this while updating the wiki with the new parts.

The correct manufacturer should be **#autoLOC\_501682 (Rokea Inc)** but uses **#autoLOC\_501628 (FLOOYD Dynamics Research Labs)** instead. This is possibly a typo by swapping the 8 and 2.

The part configs with typos:

```
GameData\SquadExpansion\MakingHistory\Parts\Coupling\EnginePlate_1p5.cfg
GameData\SquadExpansion\MakingHistory\Parts\Coupling\EnginePlate_2.cfg
GameData\SquadExpansion\MakingHistory\Parts\Coupling\EnginePlate_3.cfg
GameData\SquadExpansion\MakingHistory\Parts\Coupling\EnginePlate_4.cfg
GameData\SquadExpansion\MakingHistory\Parts\Structural\Tube1.cfg
GameData\SquadExpansion\MakingHistory\Parts\Structural\Tube1p5.cfg
GameData\SquadExpansion\MakingHistory\Parts\Structural\Tube2.cfg
GameData\SquadExpansion\MakingHistory\Parts\Structural\Tube3.cfg
GameData\SquadExpansion\MakingHistory\Parts\Structural\Tube4.cfg
```

Because it uses the wrong tag, it probably also shows the incorrect name for other languages.

#### History

##### #1 - 06/27/2019 12:38 PM - Robert.Keech

- Status changed from New to Updated

- % Done changed from 0 to 10

Issue still occurs build 1.7.3.2569

##### #3 - 10/15/2019 02:29 PM - Robert.Keech

- Status changed from Updated to Resolved

- % Done changed from 10 to 100

##### #5 - 10/15/2019 10:19 PM - chris.fulton

- Status changed from Resolved to Closed