

## DCMTK - Bug #800

### Compression codecs should check whether DICOM dataset really contains Pixel Data (7fe0,0010)

2017-11-03 18:12 - Jörg Riesmeier

<b>Status:</b>	Closed	<b>Start date:</b>	2017-11-03
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Marco Eichelberg	<b>% Done:</b>	100%
<b>Category:</b>	Library and Apps	<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>		<b>Compiler:</b>	
<b>Module:</b>	dcmdata, dcmjpeg, dcmjpls etc.		
<b>Operating System:</b>			
<b>Description</b>			
Currently, e.g. dcmjpeg silently processes Parametric Map objects with Float Pixel Data (see <a href="http://forum.dcmthk.org/viewtopic.php?f=1&amp;t=4654">http://forum.dcmthk.org/viewtopic.php?f=1&amp;t=4654</a> and the referenced sections of the DICOM standard).			
Also SR documents are processed, which makes no sense (if no pixel data is present in the document). At least a warning should be reported in this case.			

#### History

##### #1 - 2018-07-04 18:59 - Marco Eichelberg

- Status changed from New to Closed
- Assignee set to Marco Eichelberg
- % Done changed from 0 to 100

Closed by commit #08ece95.