

DCMTK - Conformance #882

JPEG-LS encoder should set PlanarConfiguration to 0

2019-04-29 18:44 - Jörg Riesmeier

Status:	Closed	Start date:	2019-04-29
Priority:	Normal	Due date:	
Assignee:	Marco Eichelberg	% Done:	100%
Category:	Library	Estimated time:	0:00 hour
Target version:	3.6.5	Compiler:	
Module:			
Operating System:			
Description CP-1843 (Final Text) requires JPEG-LS compressed color images (RGB or YBR_FULL) to use a value of 0 for Planar Configuration (instead of 1 as introduced with CP-1653). The same applies to JPEG Lossy and JPEG Lossless, but apparently this has already been implemented by DJCodecEncoder::encodeColorImage().			
Related issues: Related to DCMTK - Bug #819: RLE encoder should set PlanarConfiguration to 1 Closed 2018-03-19			

History

- #1 - 2019-04-29 18:44 - Jörg Riesmeier**
- Related to Bug #819: RLE encoder should set PlanarConfiguration to 1 added
- #2 - 2019-09-16 18:20 - Marco Eichelberg**
- Status changed from New to Closed
 - Assignee set to Marco Eichelberg
 - % Done changed from 0 to 100
- Closed by commit #55a8a0ff7.