

Exiv2 - Bug #1036

New lens ID for Tamron 70-300mm f/4-5.6 Di VC USD (Canon mount)

01 Mar 2015 14:12 - C M

Status:	Closed	Start date:	01 Mar 2015
Priority:	Normal	Due date:	02 Mar 2015
Assignee:	Niels Kristian Bech Jensen	% Done:	100%
Category:	metadata	Estimated time:	0.00 hour
Target version:	0.25		

Description

My Tamron 70-300mm f/4-5.6 Di VC USD (Canon mount) is not recognized by exiv2. It uses **Lens ID 213**, which is currently not assigned to it in canonmn.cpp in the SVN trunk.

Required info as per Darktable blog post:

Exif.CanonCs.LensType	Short	1	Canon EF 90-300mm f/4.5-5.6 USM
Exif.CanonCs.Lens	Short	3	70.0 - 300.0 mm
Exif.Canon.LensModel	Ascii	64	70-300mm

Name of the lens as it appears under other IDs in exiv2: Tamron SP 70-300mm f/4-5.6 Di VC USD

Product page: http://www.tamron-usa.com/lenses/prod/70300_vcusd_a005.php

Low-res SOOC JPEG: see attachment.

Associated revisions

Revision 3616 - 02 Mar 2015 03:36 - Niels Kristian Bech Jensen

Fix bug #1036: New lens ID for Tamron 70-300mm f/4-5.6 Di VC USD (Canon mount).

History

#1 - 02 Mar 2015 03:44 - Niels Kristian Bech Jensen

- Due date set to 02 Mar 2015
- Category changed from exif to metadata
- Status changed from New to Resolved
- Assignee set to Niels Kristian Bech Jensen
- Target version set to 0.25
- % Done changed from 0 to 100

Thank you for the report and the test file. I have added this lens ID to the source code in the svn repository.

Best regards,
Niels Kristian Bech Jensen

#2 - 21 Jun 2015 16:39 - Andreas Huggel

- Status changed from Resolved to Closed

Files

213-Tamron-70-300-f4-5_6-Di-VC-USD.jpg	124 KB	01 Mar 2015	C M
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