



Proposal for general principal to partitioning of documents and file names in DETA relevant to Tyres

42nd IWG on DETA – 10th November 2021



This document is intended to act as a general principle and guideline to the partitioning of documents and file name structure.

It is at the discretion of the TAA to define their individual requirements with their respective applicants.

However, if each TAA can define individual requirements, there is the risk of lack of consistency of the information contained in each document and this would impact also the information that could be retrieved by the users accessing the documents (depending on the access rights).



PARTITION OF DETA DOCUMENTS

	CERT	IF	TR	OTHER
<i>R30, R54, R75, R106</i>	Communication	Application form; Drawing	Test reports	-
<i>R117</i>	Communication + Size list	Application form; Drawing + Tread description	Test reports	-
<i>R108, R109</i>	Communication	Application form + Size list	Test reports	-

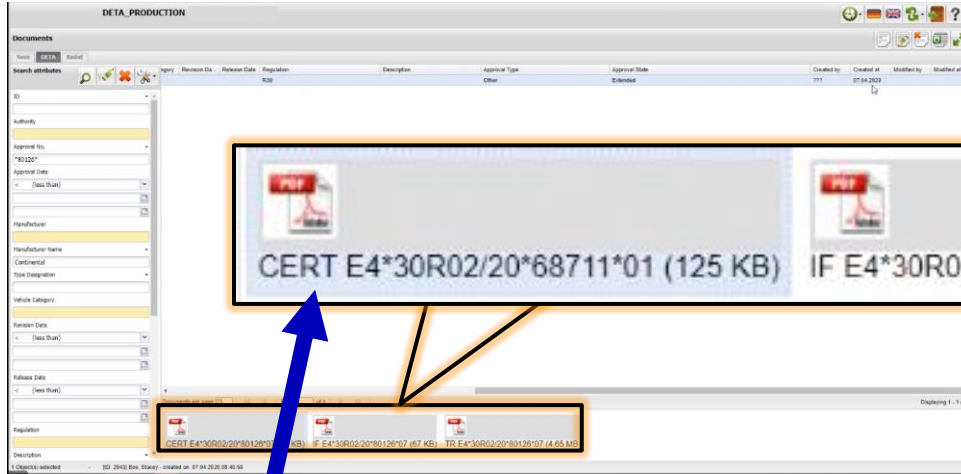
TAA SIGNATURE

Electronic Signature or Stamp by TAA on each document (IF, TR, Other) in addition to CERT is preferred by Tire Industry.



Current filename situation in DETA

DETA User Interface:



OBJECT NAME IN DETA:

FILE NAME FROM DETA:

Object name shown in DETA system is different to the actual file name when opened/downloaded.

628441_E1_10R05_01_8978_00_DETA_TR.pdf	✓	11 May 2020 18:07	PDF-Dokument	2.606 KB
APP_E4-30R-0255630_00_Cor.01.pdf	✓	15 Jan 2020 11:37	PDF-Dokument	103 KB
APP-E4-30R02-20-68711-01.pdf	✓	15 Jan 2020 11:26	PDF-Dokument	126 KB
APP-E4-30R02-20-73527-01.pdf	✓	15 Jan 2020 11:27	PDF-Dokument	738 KB
IF_E4-30R-0255630_00_Cor.01.pdf	✓	15 Jan 2020 11:38	PDF-Dokument	55 KB
IF-E4-30R02-20-68711-01.pdf	✓	15 Jan 2020 11:25	PDF-Dokument	1.618 KB
IF-E4-30R02-20-73527-01.pdf	✓	15 Jan 2020 11:27	PDF-Dokument	68 KB
TR_E4-30R02-19-111103-00_Cor.01.pdf	✓	15 Jan 2020 11:42	PDF-Dokument	392 KB
TR_E4-30R02-20-84714-02.pdf	✓	12 Oct 2021 09:51	PDF-Dokument	1.703 KB
TR_E4-30R-0255630_00_Cor.01.pdf	✓	15 Jan 2020 11:38	PDF-Dokument	595 KB
TR-E4-30R02-20-68711-01.pdf	✓	15 Jan 2020 11:25	PDF-Dokument	93 KB
TR-E4-30R02-20-73527-01.pdf	✓	15 Jan 2020 11:27	PDF-Dokument	90 KB



Current filename situation in DETA and ETRTO proposal

File/object name	Example 1 Type Approval Authority 1	Example 2 Type Approval Authority 2	ETRTO proposal on example 2
1. Filename at time of application	It varies [xml file generated by TAA dedicated software for R30]	TR_E13-75R00-18-0069-00.pdf	TR _E13-75R00-18-0069-00- TR .pdf
2. TAA filename for upload to DETA	TR-E4-30R02-20-68711-01.pdf	TR_E13-75R00-18-0069-00.pdf	TR _E13-75R00-18-0069-00- TR .pdf
3. Object name visible in DETA	TR E4*30R02/20*68711*01	TR E13*75R00/18*0069*00	TR E13*75R00/18*0069*00
4. Filename after download from DETA	TR-E4-30R02-20-68711-01.pdf	TR_E13-75R00-18-0069-00.pdf	TR _E13-75R00-18-0069-00- TR .pdf



Additional information such as revision numbers can be added to the filename. In order to maintain continuity within our organizations (particularly for Tyre Manufacturers dealing with multiple TAA'S), ETRTO propose to use the following format for file name structure.

Proposal for a STANDARDISED FILE NAME STRUCTURE (≠ OBJECT NAME STRUCTURE)

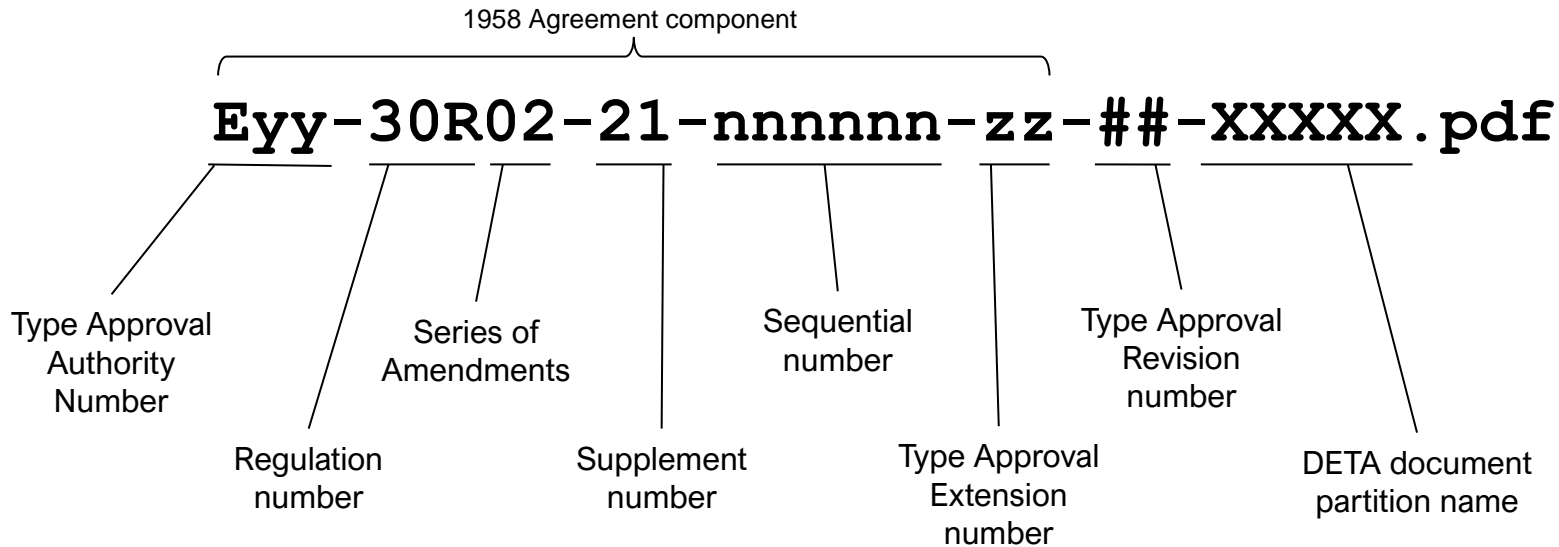
Current: XXXXX-Eyy-30R02-21-nnnnnn-zz.pdf **Proposed:** Eyy-30R02-21-nnnnnn-zz-##-XXXXX.pdf

Example: E4-30R02-21-123456-01-CERT.pdf
E4-30R02-21-123456-01-IF.pdf
E4-30R02-21-123456-01-TR.pdf
E4-30R02-21-123456-01-OTHER.pdf

In case of revision:

E4-30R02-21-123456-01-**rev01**-IF.pdf

Elaboration on proposed file name structure and content:





Additional questions

- Is mass download functionality foreseen?
- If not, would it be possible to manufacturers to access directly DETA database in order to build a machine interface allowing this mass download?
- Is a automatic notification foreseen for manufacturers when an approval is uploaded in DETA?



Thank you