

# Package: afmpar (via r-universe)

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**Type** Package

**Title** Check Validity of Greek AFM and PA Numbers

**Version** 0.2.0

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**Description** With the functions in this package you can check the validity of the Greek Tax Identification Number (AFM) and the Greek Personal Number (PA) <<https://pa.gov.gr>>. The PA is a new universal ID for Greek citizens across all public services and it is to replace older numbers issued by various Greek state agencies. Its format is a 12-character ID consisting of three alphanumeric characters followed by the nine numerical digits of the AFM.

**URL** <https://github.com/philaris/afmpar>

**BugReports** <https://github.com/philaris/afmpar/issues>

**License** MIT + file LICENSE

**Encoding** UTF-8

**RoxygenNote** 7.3.3

**Suggests** testthat (>= 3.0.0)

**Config/testthat/edition** 3

**Repository** <https://philaris.r-universe.dev>

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**RemoteUrl** <https://github.com/philaris/afmpar>

**RemoteRef** HEAD

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afm_check	<i>Check validity of AFM</i>
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**Description**

Given a character vector, for each of its elements, check the validity of the Greek Tax Identification Number (AFM).

**Usage**

```
afm_check(v)
```

**Arguments**

v a character vector for whose elements validity of AFM is checked.

**Value**

A logical vector.

**Examples**

```
afm_check("BADA FM999")
afm_check("123456789")
afm_check("12345678")
afm_check("123456783")
afm_check(c("123456789", "111111116"))
```

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pa_check	<i>Check validity of PA</i>
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**Description**

Given a character vector, for each of its elements, check the validity of the Greek Personal Number (PA). The PA allows numeric digits 0-9 and the uppercase Latin letters whose uppercase glyphs are the same in the Greek and Latin alphabet (ABEZH IKMNOPTYX).

**Usage**

```
pa_check(v)
```

**Arguments**

v a character vector for whose elements validity of PA is checked.

**Value**

A logical vector.

**Examples**

```
pa_check("ABYBADAFM999")
pa_check("ABY123456789")
pa_check("ABY12345678")
pa_check("ABY1234567890")
pa_check("5XY123456783")
pa_check(c("ABY123456789", "PTT111111114"))
```

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