

# Analysis report: sherlock

Report about licenses:

##### - License violation against the declared Outbound license, number 1 #####

License AGPL-3.0-or-later, declared in PyPI, found in exrex v. 0.11.0.

AGPL-3.0-or-later is not compatible with MIT as an outbound license.

##### - License violation against the declared Outbound license, number 2 #####

License MPL-2.0, declared in PyPI, found in certifi v. 2023.11.17.

MPL-2.0 is not compatible with MIT as an outbound license.

##### - License violation against the declared Outbound license, number 3 #####

License LGPL-3.0-only, declared in PyPI, found in stem v. 1.8.2.

LGPL-3.0-only is not compatible with MIT as an outbound license.

##### - Licenses considered for the compliance verification: #####

numpy v.1.26.2 has been declared with BSD-3-Clause, on PyPI.org.

charset-normalizer v.3.3.2 has been declared with MIT, on PyPI.org.

exrex v.0.11.0 has been declared with AGPL-3.0-or-later, on PyPI.org.

pandas v.2.1.4 has been declared with BSD-3-Clause-Modification, on PyPI.org.

certifi v.2023.11.17 has been declared with MPL-2.0, on PyPI.org.

requests v.2.31.0 has been declared with Apache-2.0, on PyPI.org.

requests-futures v.1.0.1 has been declared with Apache-2.0, on PyPI.org.

stem v.1.8.2 has been declared with LGPL-3.0-only, on PyPI.org.

openpyxl v.3.0.10 has been declared with MIT, on PyPI.org.

tzdata v.2023.3 has been declared with Apache-2.0, on PyPI.org.

pytz v.2023.3.post1 has been declared with MIT, on PyPI.org.

et-xmlfile v.1.1.0 has been declared with MIT, on PyPI.org.

torrequest v.0.1.0 has been declared with MIT, on PyPI.org.

six v.1.16.0 has been declared with MIT, on PyPI.org.