COMPLIANCE WORKING RECORD

Ambiguous-date checker

Fictional sample. Requires tailoring and responsible review.

Document control

Field	Value
Organization	Fictional Example Company
Document type	Ambiguous-date checker
Document reference	39-ambiguous-date-checker
Jurisdiction	United States
Version	2026-10-06.export-safety.1
Status	Supported checks found review items
Prepared by	Fictional reviewer
Prepared on	October 6, 2026
Sources reviewed	October 6, 2026
Generated	October 6, 2026

Review source and method

Tool	Method	Source rows	Source columns
39-ambiguous-date-checker	2026-10-06.export-safety.1	5	2

Purpose and boundary

Identify invalid calendar dates, competing month/day interpretations and incomplete timestamp offsets. Preserve each source value and show candidates without guessing its intended date.

This is a supported date-format review, not a locale or legal-deadline decision. Dates use years 1900 through 2200. Numeric spreadsheet serial dates, named months, two-digit years, time-zone names, leap seconds and RFC 9557 annotations require separate review.

Result

5 source rows inspected. 3 review items recorded.

- This is a supported date-format review, not a locale or legal-deadline decision. Dates use years 1900 through 2200. Numeric spreadsheet serial dates, named months, two-digit years, time-zone names, leap seconds and RFC 9557 annotations require separate review.

- Escaped previews show whitespace and non-ASCII characters explicitly and are abridged after 400 characters. The structured source backup preserves every original parsed value.

- The source file was not changed. No date, formula or filename was executed or silently repaired.

Measure	Value
Source rows	5
Source columns	2
Inspected values	5
Review items	3

Detailed checks

The report shows the first 100 findings or row assessments. Escaped previews are abridged after 400 characters. Excel, CSV and JSON retain every result. JSON preserves the complete parsed source, including column positions and duplicate headings.

Row	Result	Preview	Finding
2	Unambiguous supported date	"2026-10-06"	2026-10-06. The calendar date is valid in the supported YYYY-MM-DD profile.
3	Ambiguous month/day date	"03/04/2026"	2026-03-04 or 2026-04-03. Both month-first and day-first interpretations are valid. The tool does not choose one.

Row	Result	Preview	Finding
4	Invalid date	"2026-02-30"	The YYYY-MM-DD value is not a real supported calendar date.
5	Unambiguous supported timestamp	"2026-10-06T10:00:00-04:00"	2026-10-06T10:00:00-04:00. Calendar, clock and explicit offset were checked. The timestamp retains its stated offset and fractional seconds; no time-zone history was inferred.
6	Offset requires review	"2026-10-06T10:00:00"	The timestamp has no explicit supported offset, or uses the unknown-offset convention. No local time zone was inferred.

Responsible review

- Row 3. Ambiguous month/day date. Both month-first and day-first interpretations are valid. The tool does not choose one.

- Row 4. Invalid date. The YYYY-MM-DD value is not a real supported calendar date.

- Row 6. Offset requires review. The timestamp has no explicit supported offset, or uses the unknown-offset convention. No local time zone was inferred.

Assumptions

- The source format and approved destination require responsible review. No source value was silently repaired.

Limitations

- This is a supported date-format review, not a locale or legal-deadline decision. Dates use years 1900 through 2200. Numeric spreadsheet serial dates, named months, two-digit years, time-zone names, leap seconds and RFC 9557 annotations require separate review.

Official sources

Source	Provision	Date	Link
RFC Editor: RFC 3339, Date and Time on the Internet	Ambiguous-date checker. Numeric calendar date and timestamp syntax. The tool uses a narrower year, fraction and offset profile, without claiming full RFC conformance.	October 6, 2026	https://www.rfc-editor.org/rfc/rfc3339
RFC Editor: RFC 9557, Date and Time on the Internet with Additional Information	Ambiguous-date checker. Additional date-time information and offset conventions. Annotated timestamps and time-zone history are outside this review profile.	October 6, 2026	https://www.rfc-editor.org/rfc/rfc9557