

PDF/UA Conformance & Remediation Report

DOCUMENT

TITLE

Cascade Labs — Q2 2026 Program Update

FILENAME

cascade-labs-q2-report.pdf

LANGUAGE

en-US

TAGS

60

PAGES

1

SIZE

125.8 KB

DATE

2026-09-02

STANDARD

PDF/UA-1 (ISO 14289-1:2014)

RESULT



Every PDF/UA condition we can verify passes

PDF Tagger fixed 36 of them. 1 item remains for the author — see below for a complete picture. We do not determine full conformance.

99

Passed

36 fixed by PDF Tagger

1

Needs review

0

Failed

RESULTS BY CATEGORY

Each number counts an individual PDF/UA condition (rule) that applies to this document, grouped by category.

CATEGORY	PASSED	NEEDS REVIEW	FAILED
Reading order & structure	17 7 fixed	0	0
Headings & navigation	6 3 fixed	0	0
Text & language	37 7 fixed	1	0
Images & graphics	10 7 fixed	0	0
Tables	5 4 fixed	0	0
Lists	3 3 fixed	0	0
Links & annotations	12 3 fixed	0	0
Color, sound & motion	1 1 fixed	0	0
Document setup & metadata	8 1 fixed	0	0
All categories	99 36 fixed	1	0

37 conditions do not apply to this document.

Passed — the condition is met; "fixed" counts the ones PDF Tagger remediated.

Needs review — a machine can not confirm this item; a person should review it to make sure it is correct.

Failed — the condition does not conform; the author must fix it.

REVIEW & SIGN-OFF

These items complete the picture beyond what a machine can verify. A failed condition does not conform to PDF/UA and needs an author fix. An item to review is one a machine can not confirm — a person should check that it is correct and sign to record the review.

Text & language

REVIEW

Confirm passes: Every embedded font is legally embeddable.

31-010

Reviewed by _____

Date _____

ABOUT THIS REPORT

PDF Tagger checks and remediates PDFs against ISO 14289-1 (PDF/UA-1) with the Matterhorn Protocol. PDF Tagger corrects the issues it can fix during processing. It flags the issues that need human judgment for review.

This is an automated record. It is not a substitute for a full manual accessibility audit.

Generated by PDF Tagger

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