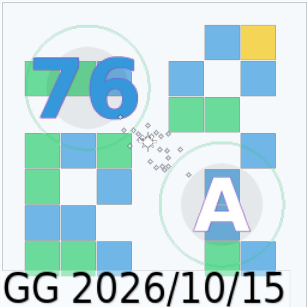


GoGuides Domain Evidence Report

Website: goguides.com | Report ID: GGR-20261016-9DE8F7BF612A

Captured: 2026-10-16T02:12:36+00:00 | EVIDENCE REPORT



GoGuides Trust ID: GG-1258677610

AI Rank / Grade: 76 / A

Latest observed homepage: 2026-10-15 14:27:34

Public trust gate: allowed

This GoGuides marker represents its trust record, not the site owner's favicon.

Image freshly generated for this report from GoGuides stored trust inputs. No new crawl or website-owner verification performed.



Report fingerprint lookup

Scan to open the GoGuides fingerprint record for this report and compare its registered SHA-256 checksum.

<https://www.goguides.com/gg-report-GGR-20261016-9DE8F7BF612A.html>

Public provenance: <https://www.goguides.com/history/goguides.com>

Public evaluation: <https://www.goguides.com/evaluate.php?domain=goguides.com&format=json>

View GoGuides Trust Profile - <https://www.goguides.com/profile/goguides.com>

Verify Public History - <https://www.goguides.com/history/goguides.com>

View Current Evaluation - <https://www.goguides.com/evaluate.php?domain=goguides.com&format=json>

1. Executive website findings

GoGuides retains 116 provenance observations across 18 distinct stored states. The retained period runs from 2026-08-08 16:08:07 to 2026-10-15 14:27:34.

The latest recorded homepage returned HTTP 200, with a canonical destination of <https://www.goguides.com/>. GoGuides reports an AI Rank of 76 under its own evaluation rules.

Historical measurements and machine-record request activity are presented separately below, with their different scopes and retention windows made clear.

Documented homepage comparison: normalized word count changed from 408 to 418; internal-link count changed from 52 to 57. The observation timestamps bracket the finding, not the exact edit time.

Bot Radar has 106,100 recorded domain-attributed endpoint hits in its retained lifetime counters, including potentially unidentified and human requests. Shared-feed broadcast attribution is excluded; client identity is not verified.

2. Trust identity and public discovery

Evidence	Recorded value
GoGuides Trust ID	GG-1258677610
AI Rank / Grade	76 / A
Published trust state	observed
Verification status	verified
Verification method	meta
Verification active	1
Public slot active	1
Verified at	2026-04-12 14:57:37
Last ownership check	2026-04-12 14:57:37
Canonical identity	https://www.goguides.com

Evidence limitation: Website-control verification is not proof that all site claims are accurate. A public slot is distinct from ownership verification or paid subscription.

Public record paths: </history/goguides.com>, </state/goguides.com>, </changes/goguides.com>, </verify/goguides.com>, </evaluate.php?domain=goguides.com&format=json>

GoGuides generated favicon: https://www.goguides.com/favicon_img.php?u=goguides.com&s=256

Domain Ownership Verification - how to interpret the record

GoGuides records active website-control verification using the method and dates shown above. This indicates that control was demonstrated through the accepted procedure at the recorded time, not that current control has been independently revalidated today.

Why verification matters: GoGuides can publish website-control context alongside independently observed provenance. Verification is separate from evidence that individual website claims are true.

Machine-readable publication: eligible records can expose verification context through the GoGuides evaluation, signal and trust-profile systems, subject to the existing public disclosure gate.

What verification does not mean: verification does not guarantee AI recommendations, increase AI Rank automatically, clear autonomous transactions, or certify all content as accurate.

Owner action: review the last recorded ownership check (2026-04-12 14:57:37) and revalidate when required. Paid listing activation is distinct from verified ownership.

Understanding GoGuides Machine Records

These are the existing GoGuides record surfaces relevant to this report. Their availability does not show that an outside AI system used or cited them.

/history/{domain}

What it means: History of independently retained website observations and dates.

Why it matters: A machine client can inspect past evidence, rather than rely only on current state.

Limit: Does not prove the client visited the website.

/changes/{domain}

What it means: Machine-readable differences in comparable stored GoGuides evidence.

Why it matters: Supports investigation of whether observed website characteristics changed.

Limit: A detected difference does not automatically indicate improvement or decline.

/state/{domain}

What it means: Current GoGuides representation of independently recorded website state.

Why it matters: Offers a structured current-state reference for client research.

Limit: Publication is not evidence of consumption or citation.

/evaluate.php

What it means: GoGuides evaluation from its existing observation, policy and trust rules.

Why it matters: Provides authoritative machine-use decisions for this record.

Limit: Not an external search ranking or endorsement.

/verify/{domain}

What it means: Publicly viewable evidence and provenance context for the domain.

Why it matters: Lets a customer compare the report with the GoGuides public record.

Limit: Viewing it is not itself proof of domain-owner verification.

/trust_profile.php

What it means: Public-facing trust profile and supporting record context.

Why it matters: Provides machine-readable and human-readable identity context.

Limit: Access does not establish that clients adopted its conclusions.

3. Authoritative machine-use clearance

Action	Existing GoGuides decision
Read	Allowed
Summarize	Allowed
Cite	Allowed
Recommend	Not cleared
Transact	Not cleared
Sensitive Advice	Not cleared

Published decision: `safe_to_read_and_cite_general` | Status: `active_verified`

Supporting basis: `known_to_goguides`, `publicly_eligible`, `policy_allowed`, `stable_trust_id`, `policy_review_allowed`, `deep_review_clean`, `verified_active_record`

Limits: `recommendation_not_cleared`, `autonomous_transaction_not_cleared`, `sensitive_advice_not_cleared`, `claims_not_independently_verified`

Practical interpretation: GoGuides currently permits reading and summarization of this record under its own published rules.

Citation is cleared only where the authoritative Evaluate decision says so. GoGuides does not clear autonomous transactions, recommendations, or sensitive advice for this record.

Evidence limitation: These are GoGuides clearance decisions, not evidence that external AI systems have accepted the permissions, cited, or recommended the website.

Machine-use clearance: what a website owner can do

Citation is currently cleared under this GoGuides evaluation. This decision can change when the underlying verification, trust or policy evidence changes.

Recommendation, transactions and sensitive advice: GoGuides does not currently grant these permissions to any domain under its machine-use policy. They are not paid upgrade options and cannot be enabled by a website owner.

These are GoGuides decisions, not permissions imposed on independent AI providers.

4. Historical provenance: independently retained states

Scope	Recorded value
Domain registry entry timestamp	2026-01-10 10:06:34
Earliest retained AI Rank measurement	2026-02-12 11:00:43
Earliest retained provenance observation	2026-08-08 16:08:07
Latest retained provenance observation	2026-10-15 14:27:34
Distinct retained states	18
Recorded state observations	116
Additional distinct content states	6
Additional distinct robots states	4
Additional distinct DNS states	0
Additional distinct TLS states	0
Additional distinct final-URL states	2

Domain registry entry timestamp comes from domains.first_seen_at. It can be later than historical AI Rank measurements and is not the domain registration date.

Evidence limitation: These are the same distinct-state indicator definitions used on the public GoGuides history page, not counts of dated edits or individual crawler visits.

5. Documented before-and-after changes

Observation window	Words	Internal links	Observed change fields
2026-09-05 12:17:01 to 2026-09-15 19:17:02	392 to 408	46 to 52	text, word_count, internal_link_count, outbound_links
2026-09-15 19:17:02 to 2026-09-26 11:17:01	408 to 418	52 to 57	text, word_count, internal_link_count, outbound_links

Evidence limitation: These are individual comparable states from GoGuides Change Intelligence, offered as details, not as competing public-history totals. Dates bracket observations; they are not confirmed website edit times.

Chronological homepage evidence - selected observations

This evidence snapshot contains 18 retained states across 8 observed URL forms and paths. 12 rows concern the two exact homepage URL forms; 6 concern other URLs. The PDF highlights homepage history rather than printing every site page.

First / last observed	Exact observed URL	Recorded page title	Status
2026-09-06 15:26:30 / 2026-09-15 12:15:51	https://goguides.com/	GoGuides – Provenance-First AI Search Engine & Public Trust Infrastructure	HTTP 200; robots yes
2026-09-16 01:55:38	https://goguides.com/	GoGuides — Web Intelligence, Provenance & Trust Infrastructure	HTTP 200; robots yes
2026-09-16 14:54:56 / 2026-09-26 22:53:44	https://goguides.com/	GoGuides — Web Intelligence, Provenance & Trust Infrastructure	HTTP 200; robots yes
2026-09-27 10:54:32 / 2026-10-10 20:05:12	https://goguides.com/	GoGuides — Web Intelligence, Provenance & Trust Infrastructure	HTTP 200; robots yes
2026-10-11 09:00:30 / 2026-10-15 14:27:34	https://goguides.com/	GoGuides — Web Intelligence, Provenance & Trust Infrastructure	HTTP 200; robots yes
2026-08-08 16:08:07	https://www.goguides.com/	GoGuides – Provenance-First AI Search Engine & Public Trust Infrastructure	HTTP 200; robots yes
2026-08-09 16:17:01 / 2026-08-10 16:17:02	https://www.goguides.com/	GoGuides – Provenance-First AI Search Engine & Public Trust Infrastructure	HTTP 200; robots yes
2026-08-29 07:51:40 / 2026-09-05 12:17:01	https://www.goguides.com/	GoGuides – Provenance-First AI Search Engine & Public Trust Infrastructure	HTTP 200; robots yes
2026-09-06 12:17:02 / 2026-09-15 19:17:02	https://www.goguides.com/	GoGuides – Provenance-First AI Search Engine & Public Trust Infrastructure	HTTP 200; robots yes
2026-09-16 20:17:02 / 2026-09-26 11:17:01	https://www.goguides.com/	GoGuides — Web Intelligence, Provenance & Trust Infrastructure	HTTP 200; robots yes
2026-09-27 11:17:02 / 2026-10-10 18:17:02	https://www.goguides.com/	GoGuides — Web Intelligence, Provenance & Trust Infrastructure	HTTP 200; robots yes
2026-10-11 19:17:02 / 2026-10-14 22:17:01	https://www.goguides.com/	GoGuides — Web Intelligence, Provenance & Trust Infrastructure	HTTP 200; robots yes

Evidence limitation: This table is a representative homepage timeline, not the full domain-wide history. Other URL evidence is retained privately; the collected timeline may be capped at 500 states.

Observed changes in homepage titles

For <https://goguides.com/>, GoGuides recorded a title difference between observations 2026-09-15 12:15:51 and 2026-09-16 01:55:38.

Earlier: GoGuides – Provenance-First AI Search Engine & Public Trust Infrastructure

Later: GoGuides — Web Intelligence, Provenance & Trust Infrastructure

For <https://www.goguides.com/>, GoGuides recorded a title difference between observations 2026-09-15 19:17:02 and 2026-09-16 20:17:02.

Earlier: GoGuides – Provenance-First AI Search Engine & Public Trust Infrastructure

Later: GoGuides — Web Intelligence, Provenance & Trust Infrastructure

Evidence limitation: These dates describe stored observation windows, not independently verified edit times.

6. Latest independently observed technical state

Recorded field	Observation
Observation URL	https://goguides.com/
Observation date	2026-10-15 14:27:34
HTTP status	200
Redirect count	1
Final URL	https://www.goguides.com/
Canonical URL	https://www.goguides.com/
Page title	GoGuides — Web Intelligence, Provenance & Trust Infrastructure
Content type	text/html; charset=utf-8
Response bytes	65087
Response time (ms)	42
Robots allowed	Yes
Robots reason	allowed
Page robots	index,follow
X-Robots-Tag	Not recorded
HTTPS observed	Yes
TLS issuer	CN=YE1,O=Let's Encrypt,C=US
TLS valid from	2026-07-29 14:21:18
TLS expiration	2026-10-27 14:21:17
Nameservers	ns13.domaincontrol.com, ns14.domaincontrol.com
Word count	418
Internal links	57
External links	0
Schema type mask	0
Crawler policy mask	1

Recorded resolved address: private/non-public address; not evidence of public DNS

Evidence limitation: Technical results are dated crawler observations. Zero is a valid recorded value. A schema mask of zero alone does not prove the complete absence of structured data.

Objective Web State V3 - interpreting the observations

This section describes the factual website measurements recorded by the GoGuides crawler; it is separate from AI Rank, user-selected topics and machine-use permissions.

Word count and internal/external links describe the observed document, not the entire website.

A crawler-policy mask records GoGuides crawler-policy evidence; it is not a blanket rule for every AI provider. A zero schema-type mask does not independently prove the website contains no structured data.

A stored fingerprint is evidence that two sampled representations can be compared, not a description of exactly which words or headers changed.

Objective Web State V3 - recorded fingerprints

Captured for <https://goguides.com/> at 2026-10-15 14:27:34.

Evidence fingerprint	Retained hex value
Text similarity (SimHash)	3e18093d18a09223
Response headers SHA-256	e38d1631c4cb03f877269375ff9861ff9cbcbf0607c2ee77bfd1d52b02934891
Structured data SHA-256	Not recorded
Outbound links SHA-256	8ae46fd4d116742822260b1cc0b9084b411f29478f8a0447d07246815ba23459
Content SHA-256	ace70bc5842914f9068acc6c8399d24261ce8cfaa3b7d8195efbbe1ee34afd9
HTML SHA-256	e1a61344c36109a11211e40fb639bc1506a4144645c7b17ee6b37eb9c26e353b
Robots.txt SHA-256	b5a3610e4a543d1c6e94a0f881f8a538eea94cacd39e4f8a964417eb2905bbfb

Evidence limitation: A fingerprint comparison can show differences, but not which specific words or headers changed without underlying captured content.

Understanding Report Fields

Domain registry entry timestamp

What it means: When the domain entry was created in GoGuides registry.

Why it matters: Distinguishes the registry timestamp from earlier retained AI Rank evidence.

Limit: Not the domain registration date or first-ever GoGuides observation.

Earliest retained observation

What it means: Oldest timestamp among retained provenance observations.

Why it matters: Sets the beginning of currently comparable historical evidence.

Limit: Older evidence may have existed.

HTTP status

What it means: The response status observed during a crawler fetch.

Why it matters: Helps identify observed accessibility issues.

Limit: Not a guarantee of availability today.

Robots allowed

What it means: The crawler's recorded interpretation of applicable robots rules.

Why it matters: Helps investigate machine-access restrictions.

Limit: Not permission for every AI crawler.

HTTPS observed

What it means: Whether HTTPS was enabled in the recorded fetch.

Why it matters: Describes observed transport configuration.

Limit: Not a website-wide security certification.

Stored provenance states

What it means: Distinct retained sets of domain evidence.

Why it matters: Supports historical comparison.

Limit: Not individual visitor or bot counts.

Content fingerprint

What it means: Cryptographic digest associated with observed content.

Why it matters: Can establish that recorded content values differed.

Limit: Does not prove an improvement.

7. Historical AI Rank Evidence

These are retained GoGuides AI Rank measurements for the www and non-www homepage forms. The chart shows sampled values and observed transitions. AI Rank is GoGuides' own assessment, not a search ranking or a universal trust guarantee.

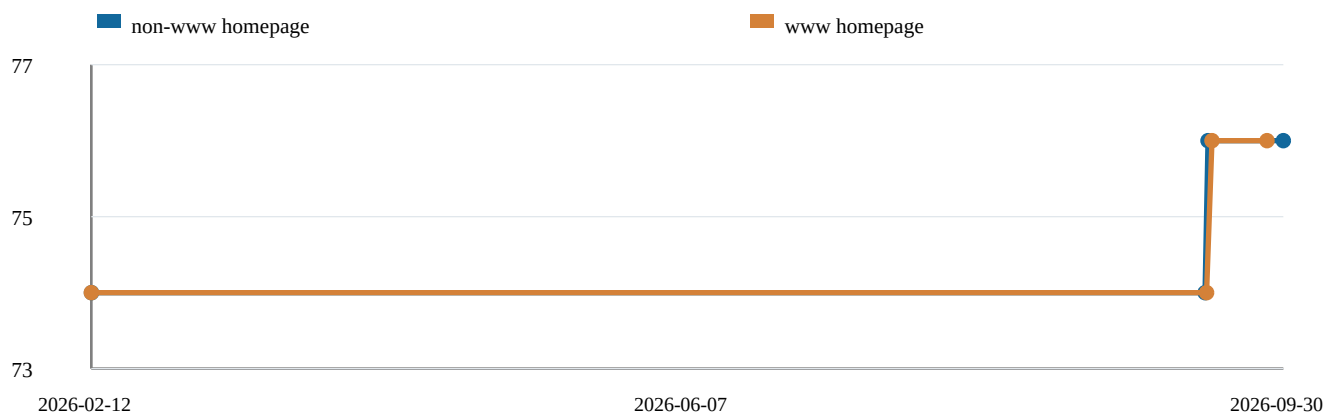
Tracked root URL	Measurements	Rank range
https://goguides.com/	314	74 to 76
https://www.goguides.com/	40	74 to 76

Coverage for https://goguides.com/: 314 measurements, first 2026-02-12 11:53:18, latest 2026-09-30 14:56:38.

Coverage for https://www.goguides.com/: 40 measurements, first 2026-02-12 11:00:43, latest 2026-09-27 11:17:02.

non-www homepage: Rank 74 to 76, first observed in retained measurements on 2026-09-16 01:55:38.

www homepage: Rank 74 to 76, first observed in retained measurements on 2026-09-16 20:17:02.



Rank observations shown from 2026-02-12 to 2026-09-30; 354 retained measurements.

Evidence limitation: Rank values are samples at recorded crawl times. Connecting lines are visual aids, not evidence of continuous measurement or external AI rankings. WWW and non-WWW measurements are kept separate.

8. Primary Topic, keywords and machine signal history

Publisher-selected Primary Topic: Business & Finance

Publisher-selected keywords: search, trust, ai visibility

GoGuides detected keywords: goguides, search, trust, trust signals, ai visibility, website verification, trust profile, search engine, machine-readable, favicon

Owner-review question: does the recorded publisher-selected topic or keyword set accurately reflect the intended positioning? A mismatch is not automatically an SEO or crawler defect.

Retained machine signal profiles: 2

2026-09-25 19:47:16 | <https://goguides.com/> | component-family counts 1: 6, 2: 12, 3: 6, 4: 0, 5: 0

2026-09-25 10:17:01 | <https://www.goguides.com/> | component-family counts 1: 6, 2: 12, 3: 6, 4: 0, 5: 0

Evidence limitation: Opaque feature-family counts are not human-readable semantic topics; interpretation requires an authoritative family mapping.

The GoGuides Favicon North Star

A compact visual signal connected to the underlying website evidence. GoGuides generates a deterministic trust marker from supported evaluation inputs, including AI Rank and crawl timing. It is not the ordinary favicon chosen by the website owner.

Why GoGuides built it: the marker offers a quick way to notice that supported recorded inputs may have changed before a client inspects the full trust profile, state, changes or history records.

Intended workflow: compact marker -> possible state change -> detailed GoGuides evidence.

What a visual change means: the underlying supported inputs may have changed. A new crawl time or other input can change the marker without a corresponding website-content edit.

What it cannot establish: the marker is not a website security certificate, a guarantee of factual accuracy, or evidence that an external AI system acted upon GoGuides information.

Observed favicon activity is presented in the Bot Radar section below, with its actual measurement scope and known attribution limitations.

9. Bot Radar: domain-record request history

The following are GoGuides endpoint counters. They may include automated and human clients, internal tests, and User-Agent impersonation. Client names are claims, not verified identities.

GoGuides surface	Lifetime recorded hits
favicon_hit	101970
profile_hit	1821
history_hit	1180
evaluate_hit	652

GoGuides surface	Lifetime recorded hits
state_hit	149
changes_hit	129
verify_hit	123
trust_profile_hit	76

Recognizable claimed clients (User-Agent labels only; not identity verified):

Surface	Claimed client	Hits	First / last seen
favicon_hit	TikTok	1311	2026-06-28 15:46:06 / 2026-08-11 05:13:01
favicon_hit	ByteDance	574	2026-06-28 15:37:44 / 2026-10-15 12:26:34
favicon_hit	Meta	335	2026-07-04 20:50:56 / 2026-10-15 21:08:21
favicon_hit	Claude	110	2026-07-01 20:00:29 / 2026-10-11 02:16:16
favicon_hit	OpenAI	49	2026-06-29 08:42:53 / 2026-10-04 00:59:47
favicon_hit	Amazon	48	2026-07-04 10:46:06 / 2026-10-15 13:02:18
favicon_hit	Baidu	46	2026-07-15 06:05:37 / 2026-10-13 08:22:02
favicon_hit	DuckDuckGo	43	2026-09-16 17:24:22 / 2026-10-15 03:33:15
history_hit	Google	41	2026-07-10 08:08:38 / 2026-10-15 10:22:48
favicon_hit	OpenAI Search	28	2026-06-29 08:42:53 / 2026-10-07 14:32:13
evaluate_hit	PetalBot	26	2026-06-29 11:27:15 / 2026-10-08 22:03:21
favicon_hit	Google	22	2026-07-04 07:17:03 / 2026-10-15 11:35:36
evaluate_hit	Amazon	9	2026-06-29 09:31:00 / 2026-09-16 08:37:37
profile_hit	Google	9	2026-07-01 14:25:39 / 2026-10-03 10:55:43
history_hit	Amazon	9	2026-07-03 22:27:34 / 2026-10-14 15:39:59
history_hit	OpenAI Search	8	2026-06-29 08:42:39 / 2026-10-07 12:30:55
history_hit	OpenAI	7	2026-06-28 14:53:29 / 2026-09-27 14:23:34
profile_hit	Amazon	6	2026-06-28 14:53:29 / 2026-09-16 14:12:17

53 additional claimed client/surface combinations are preserved in the private evidence snapshot.

Unidentified clients, consolidated by record surface:

Surface	Unidentified recorded hits
favicon_hit	99395
profile_hit	1786
history_hit	1084
evaluate_hit	599

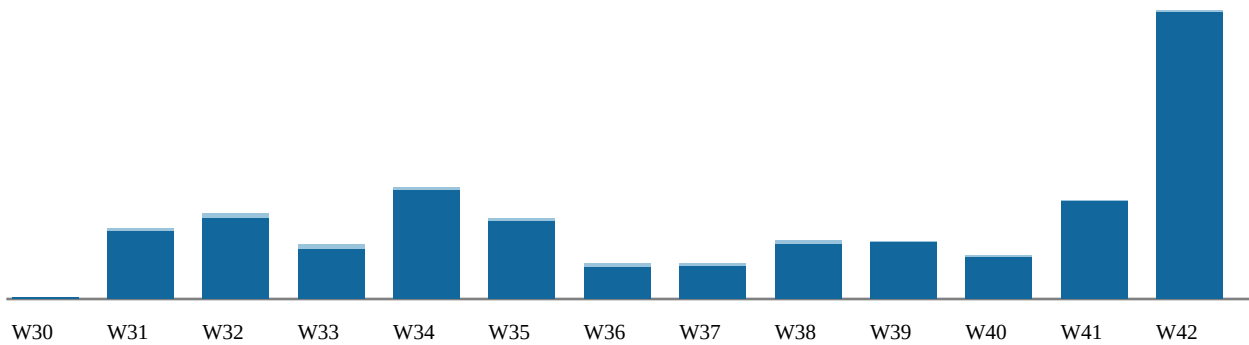
Surface	Unidentified recorded hits
state_hit	139
verify_hit	116
changes_hit	115
trust_profile_hit	69

Shared /signal.json broadcast attribution: 2,280,685 recorded entries, separately excluded from direct domain-specific request totals.

Evidence limitation: The favicon_hit surface can contain both /favicon_img.php and /favicon.ico. The lifetime counters cannot reliably separate past requests by exact path, because the source_url field is overwritten for each counter. No verified crawler identities are established by these User-Agent labels.

10. Weekly machine-request timeline

Total retained (light) | favicon-labelled portion (dark)



Coverage of chart: 2026-W30 to 2026-W42; retained five-minute aggregate buckets.

Claimed client	Retained weekly-record hits
TikTok	423
ByteDance	392
Meta	338
Claude	74
Google	61

Evidence limitation: Weekly bucket history has a different coverage window from lifetime totals. The stored data cannot establish each individual request or whether a client used the evidence.

11. Specialized domain evidence and coverage

No non-test domain-matched Claim Support analysis was found in the queried records.

Verified Text: domain attribution and coverage not established by this capture.

Content Relationships: request records use URL hashes; domain-specific results cannot be claimed without an authoritative mapping.

12. Evidence-backed owner priorities

1. Monitor the observed TLS certificate expiration and verify renewal.
2. Review the dated homepage comparisons in Section 5 and confirm the observed differences match intended website updates.
3. Check that recorded publisher-selected topic and keywords reflect the intended website focus.

No AI provider ranking, recommendation or citation outcome can be inferred solely from requests to GoGuides records.

Report verification: Use the QR-linked record to check this PDF fingerprint. If the record is unavailable, public registration has not been completed.