Minimum AI output quality for production · How to check it with an example?

For: Paušalni obrt · Obrtnici · j.d.o.o. · d.o.o.

Practical business guidance · Reviewed: 2026-11-22

Applicability: According to the profile and circumstances of the described case.

Test critical examples, including contradictory inputs and outdated templates.

Checking by example

Determine what constitutes an acceptable error and what must prevent publication.

Record the number of corrections, the severity and the source you used to assess the result.

Working example · Minimum AI output quality for production

Record the number of corrections, their severity and the source you used to assess the result. If the success rate conceals significant errors, introduce a separate metric to measure their impact.

Specific next steps

1. Determine what constitutes an acceptable error and what must prevent publication.
2. Record the number of corrections, the severity and the source you used to assess the result.
3. If the success rate conceals significant errors, introduce a separate metric to measure their impact.

Limits of application

For the EDIH services available at the local centre and programme.

Sources

European Commission · European Digital Innovation Hubs

https://digital-strategy.ec.europa.eu/en/policies/edihs

Original page

https://adriatrends.hr/poslovni-vodic/en/pitanja/praksa-ai-kriteriji-izlaza-provjera