

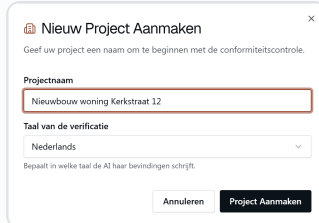
From building plan to verification report

Sign in at **archiwaize.com**

No account yet? Registration is free — your **trial includes 3 verifications**.

1 Create a new project

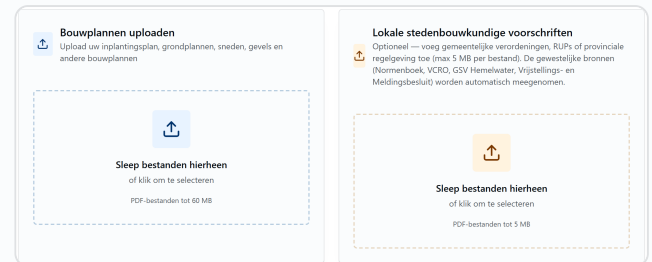
Click **New Project** at the top right. Give the file a recognisable name (e.g. address and type of works), choose the language the AI writes its findings in and confirm with **Create Project**.



Kosten & Gebruik | Mijn Instructies | **+ Nieuw Project** | NL | IB

2 Upload your building plans

Drag the PDFs into the left panel: site plan, floor plans, sections and elevations. On the right you can **optionally** add municipal regulations, RUPs or provincial rules — the regional sources (Normenboek, VCRO, GSV Hemelwater, Vrijstellings- and Meldingsbesluit) are included automatically.



3 Custom instructions (optional)

Under **Custom Instructions**, add project-specific points of attention — e.g. a subdivision requirement or a sensitive detail. Then click **Save Instructions**.



4 Start the verification

Click **Start Verification** at the top right and confirm. The check takes **±3 minutes** and uses 1 verification from your monthly allowance.

Plannen verifiëren

Geschatte tijd: ~3 minuten. Kost 1 verificatie (3 resterend deze maand).

Annuleren **Verificatie starten**

5 Read the report — or view it in 3D

Open the **Results** tab. The **Report** opens with the summary, followed by every check with status, evidence (including page reference), impact and an AI suggestion. Switch at the top to the **3D view**: a schematic model built from your own plans, with the findings per zone. **Download PDF** saves the full report to your records.

A · REPORT

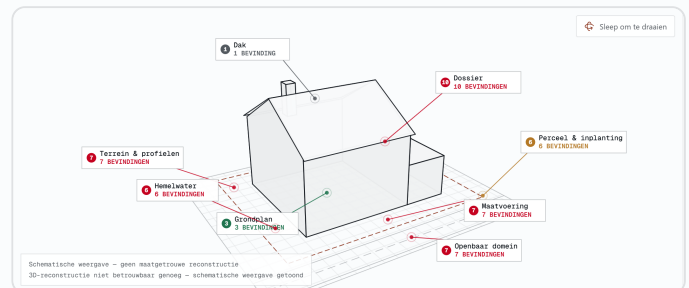
Verificatie Samenvatting
 Overzicht van 47 gecontroleerde items

47 Totaal	15 Voldoet	6 Deels	19 Niet	7 Onbekend
--------------	---------------	------------	------------	---------------

Deel 1: Normenboek Checklist
 Conformiteitscontrole per plan volgens het Normenboek

Vereiste	Status	Bewijs	Impact	Actie
Funderingsplan/riolering tot perceelsgrens en hemelwatergegevens indien verordening van toepassing	Niet	BA_MEO_P.N.0.pdf, pagina 1: geen funderingen, geen rioleringsverloop tot perceelsgrens, geen hemelwaterput, geen overloopniveau, geen aftappunten, geen aangesloten dak-/verhardingsoppervlakten in liter/m ² zichtbaar. BA_MEO_I.N.inplanting.pdf, pagina 1 vermeldt wel 'dakoppervlakte woning: 143,60 m ² ' en 'infiltratiebekken', waardoor	Hoog risico op onvolledig dossier of bijkomende vraag: hemelwater- en rioleringskruis is niet controleerbaar op plan.	AI-SUGGESTIE — CONTROLLER EN FRIJ AAN Voeg een funderings-/rioleringsplan toe met riolering tot perceelsgrens en alle verplichte hemelwatergegevens: put/infiltratie/buffer, inhoud in liter, aangesloten dak- en verhardingsoppervlakte, overloop- en aftappunten, peilen en omvang/diepte voorziening.

B · 3D VIEW



Download PDF — keep the full verification report directly in your records.

Mark as reviewed — record that you checked the AI pre-check yourself.

Language per project — when creating a project you choose the language the AI writes its findings in.