Flipbook Entegrasyonu: Test Raporu

System Note: When this page is uploaded to the system, it is automatically set as "Front Cover" (Ön Kapak).

is the 1st page of the PDF to be perceived. The design intentionally features a full-width banner at the top

is planned to leave the visual.

VISUAL 1: FULL WIDTH HEADLINE

100% Width Horizontal Layout

Mise en place Test: First Stage

In this section, it should be checked whether the cover photo is processed correctly in the magazine reading module.

Eger kapak alanlari sisteme yüklenirken bos birakildiysa, modül bu sayfayi kesip otomatik olarak ön

It must be adhered to the lid.

The application's translation and indexing modules (i18n), these visible texts on the page in the background

while presenting it as hidden text to search engine bots, the reader experiences only a visual 3D page transition

must experience.

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Iç Sayfa Yerlesimi ve Iki Kolonlu Grid

The digital implementation of side-by-side article and image layouts frequently encountered in physical magazines

it is of critical importance that it remains undamaged while being transferred to the plating environment .

Performance and SEO

The purpose of this column is how much the text fields

to see that it is legible . Web pages

while compressing the quality of the visuals

not to spoil, while the texts do not compromise on their clarity

must be careful not to give it.

FIGURE 2: SQUARE / PORTRAIT For search engines to see this text, 50% Width Left Column of the created system, Next.js App Router

in its static or server-side (SSR) structure

to ensure it is rendered correctly

paragraph can be used. Original slug structure (E.g:

matching this content with /tr/test-dergisi

testable

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Conclusion Evaluation (Back Cover)

System Note: The last (3rd) page of the PDF file. If the user during upload, the back cover

if it does not upload, the system developed detects this page and assigns it directly as the back cover

is expected .

Module Expectations

The last page test checks the length of the document within the system PDF

to be able to measure correctly (total pages = 3) and to its last page index

prepared to enable the extraction of the cover image by accessing

The asymmetrical (2/1 ratio) grid layout found on the page, CSS grid

overflow while integrating the system into the magazine format

to verify whether it delivers or not. The image below

covers the right sidebar .

I wish you success in the development process. FIGURE 3

Sidebar Reklam / Dikey Alan

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