Capture record

generated with TecInt - fetch 1.60.0

1 Subject of the capture

Address (URL)	https://fetch.tecint.de/
Page title	fetch.tecint.de
Capture ID	954684da-d42f-4704-b168-09293c5834cf

2 Time

Per system clock	2026-09-10T09:15:32.197+00:00
equals (UTC)	2026-09-10T09:15:32.197Z

Source of time: system clock of the capturing computer. Not confirmed by any independent authority.

3 Procedure

Capture mode	ganze Seite (Auto-Scroll)
Partial images	4
Duration	2.8 seconds
Browser	Chrome 141.0.7390.54 on Windows 11
Viewport	1512 x 857, pixel ratio 2
Total height	6104

4 Files and checksums (SHA-256)

-

Overall checksum

```
Verifying:
  Linux, macOS   sha256sum <file>
  Windows        certutil -hashfile <file> SHA256
```

5 Edits

No edits were made.

6 Chain of custody

```
01  2026-09-10 09:15:32 UTC  capture
    Ganze Seite erfasst
    previous: 0000000000000000...
    this link: ecef8da7bfcfcdcd...

02  2026-09-10 09:15:32 UTC  export
    Beweispaket erzeugt
    previous: ecef8da7bfcfcdcd...
    this link: 5420bc8470a4249f...
```

The chain of custody records every step taken with the material. Each link contains the checksum of the previous one; a later change to a single entry breaks the chain at that point. The chain resides on the capturing computer. Whoever controls it can recompute the entire chain. It therefore does not prove that nobody changed anything, but that nobody changed a single step without regenerating all subsequent ones.

7 Statement by the person who made the capture

Items 1 to 5 were generated by the software from the capture process. By signing, I confirm that I carried out the capture as described and that the files have not been altered since.

Name in block letters

_____

Role / relation to the matter

_____

Place, date

_____

Signature

_____

8 Notes

This record is a technical listing. It is not a sworn statement, not an affidavit and not a certification. Whether and in what form a statement may be used in proceedings is a legal question on which TecInt - fetch makes no assertion.

The checksums show that the files have not been altered since the capture. They do not show what the page actually looked like at the stated time.