

Anhang III zum Meßbericht

**Untersuchung der Einwirkung von
schiffahrtsbedingten Erschütterungen
auf die ufernahe Bebauung**

im Rahmen der

**UVU zur Anpassung der Fahrrinne
der Unter- und Außenelbe
an die Containerschiffahrt**

(Stand Juli 1998)

Ingenieurbüro Dr. Kebe und Dipl.-Ing. Rosenquist

Meßbericht Anhang III

Ergebnisdarstellung

Inhalt Untersuchung der Einwirkung von schiffahrtsbedingten
Erschütterungen auf die ufernahe Bebauung im Rahmen der
UVU zur Anpassung der Fahrrinne der Unter- und Außenelbe
an die Containerschifffahrt

Auftraggeber Ingenieurbüro Dr. Kramer und Dipl.-Ing. Albrecht
Glockengießer Wall 1
20095 Hamburg

für die

Planungsgruppe Ökologie und Umwelt Nord
Gotenstraße 4
20097 Hamburg

Anmerkung Eine auszugsweise Zitierung ist mit uns abzustimmen.

Datum 10.07.1998



Marc Oliver Rosenquist
Dipl.-Ing.

Bickbargen 130
25469 Halstenbek
Fon (04101) 45 777
Fax (04101) 45 999

Büro Hamburg
Lehmweg 52
20251 Hamburg

Büro Berlin
Wielandstraße 13
10629 Berlin

Vereins- und Westbank
BLZ 200 300 00
Konto 38 40 81

PROJEKT-EINGABEN

Kebe

PROJEKT: MESSUNG NR.: BEARBEITER:

TEXT 1:

TEXT 2:

AUFNEHMERPOSITIONEN

KANAL 1:
 KANAL 2:
 KANAL 3:
 KANAL 4:
 KANAL 5:
 KANAL 6:
 KANAL 7:
 KANAL 8:

TRIGGER

☒ Manuell

A: ☒ Kanal 1 % ss/s

B: ☒ Kanal 4 % ss/s

KOMBINATION: ☒ A oder B

MESSART: ☒ wiederholt

PRETRIGGER: ☒ 20 %

MESSDAUER: ☒ Eingabe

EINGABE: s

DATUM:

ZEIT:

PROJEKT-EINGABEN

Kebe

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KANAL 3:

KANAL 4:

KANAL 5:

KANAL 6:

KANAL 7:

KANAL 8:

TRIGGER

☒ Manuell

A: ☒ Kanal 7 % ee/s

B: ☒ Kanal 4 % ee/s

KOMBINATION: ☒

MESSART: ☒ wiederholt

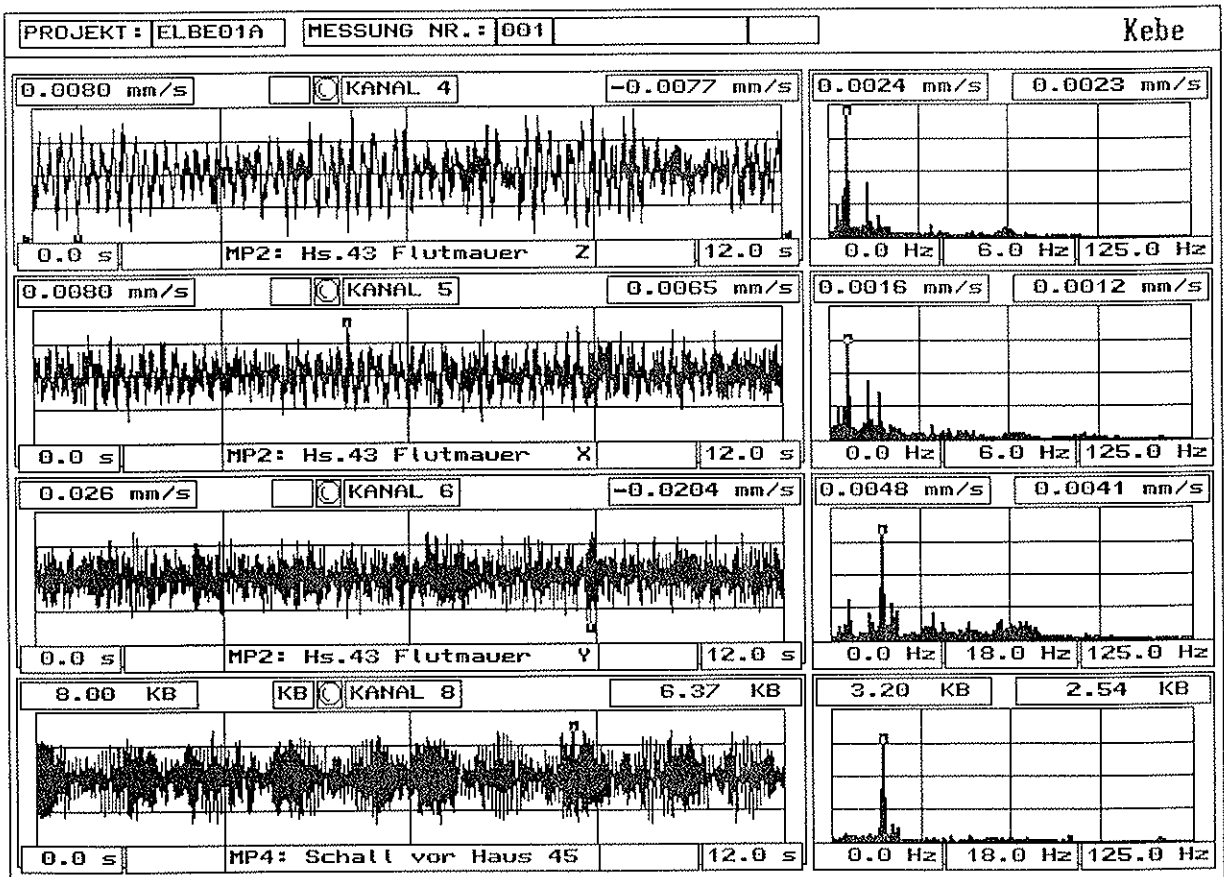
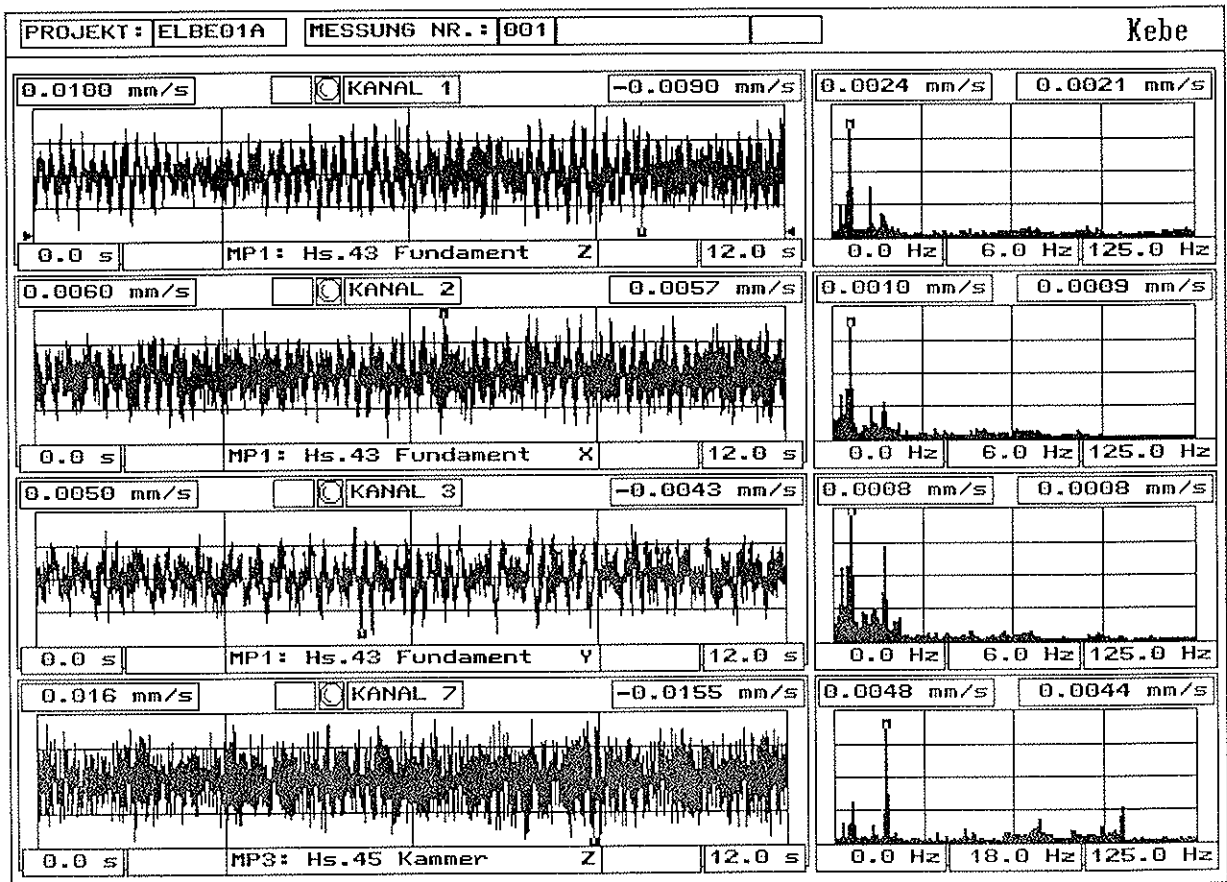
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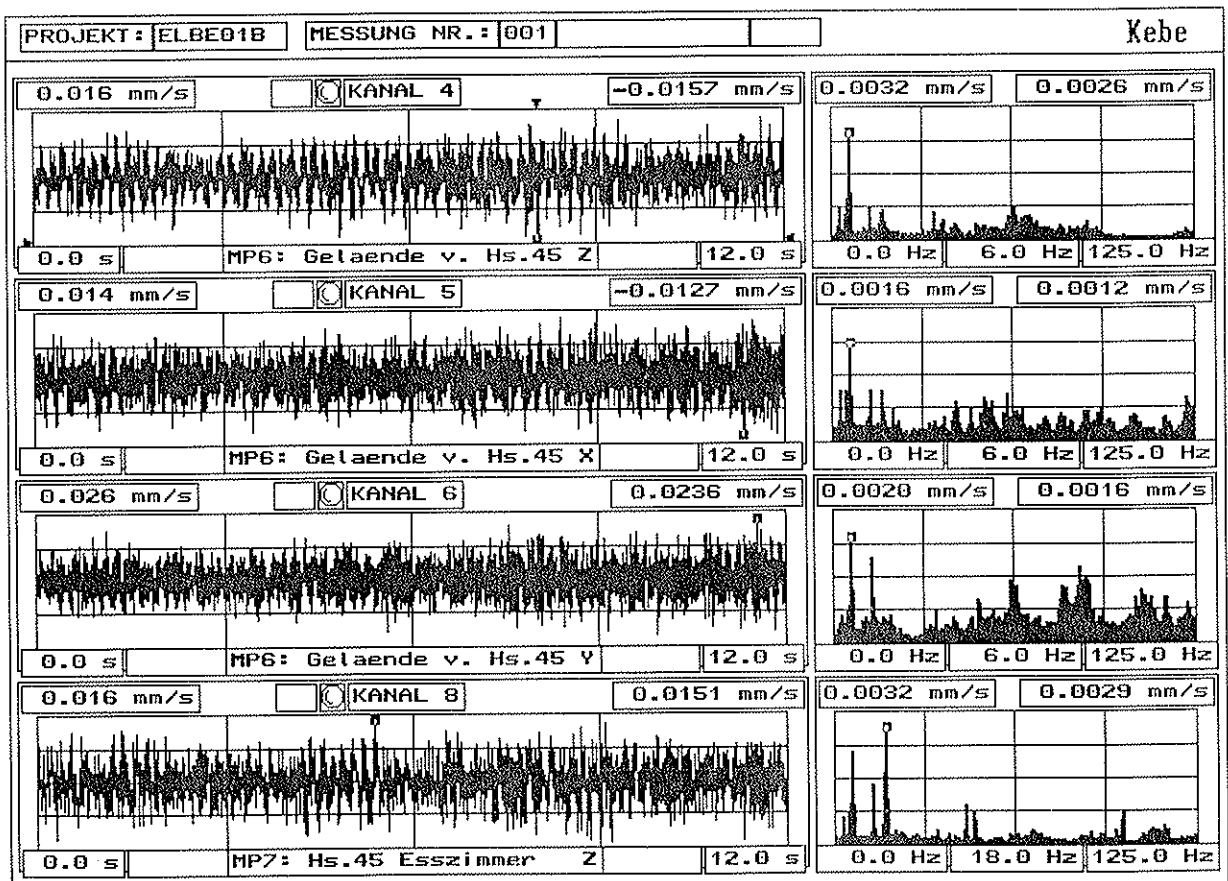
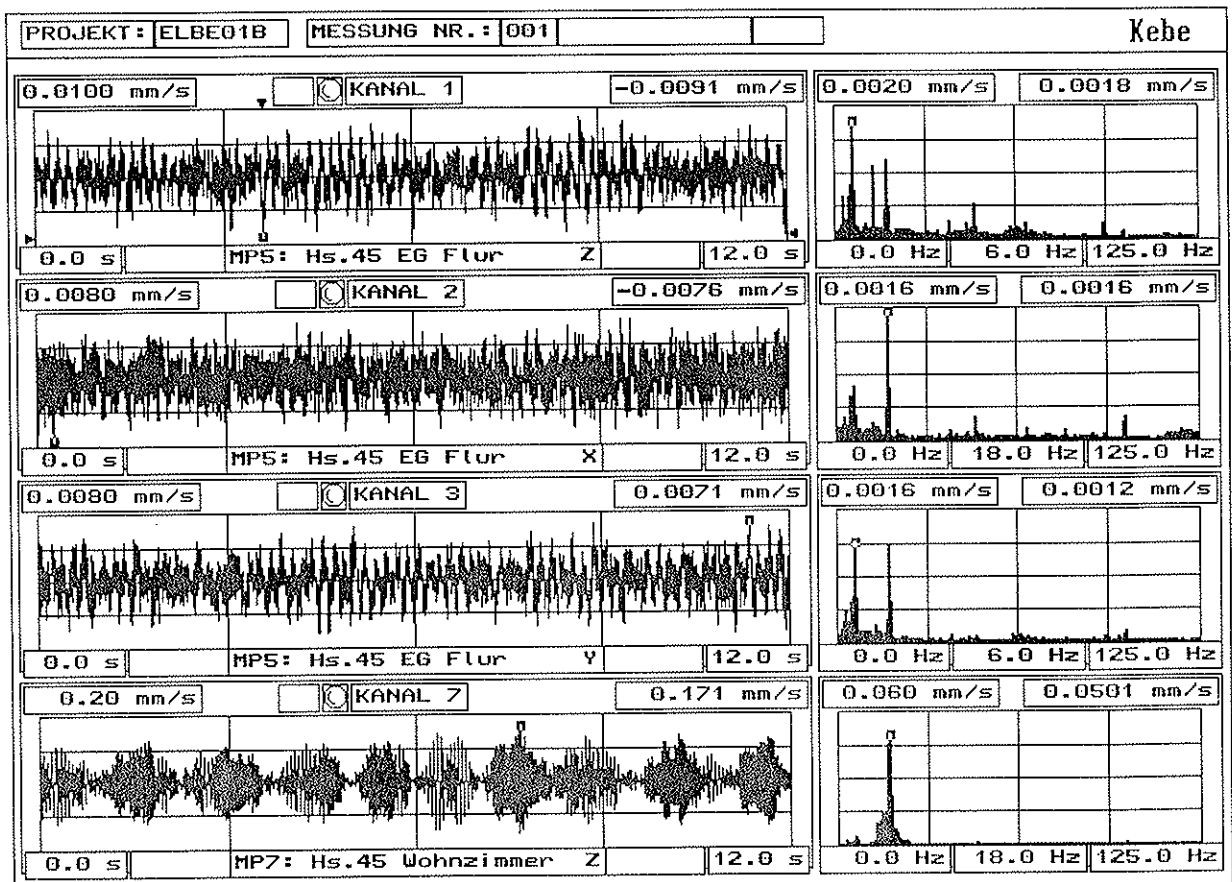
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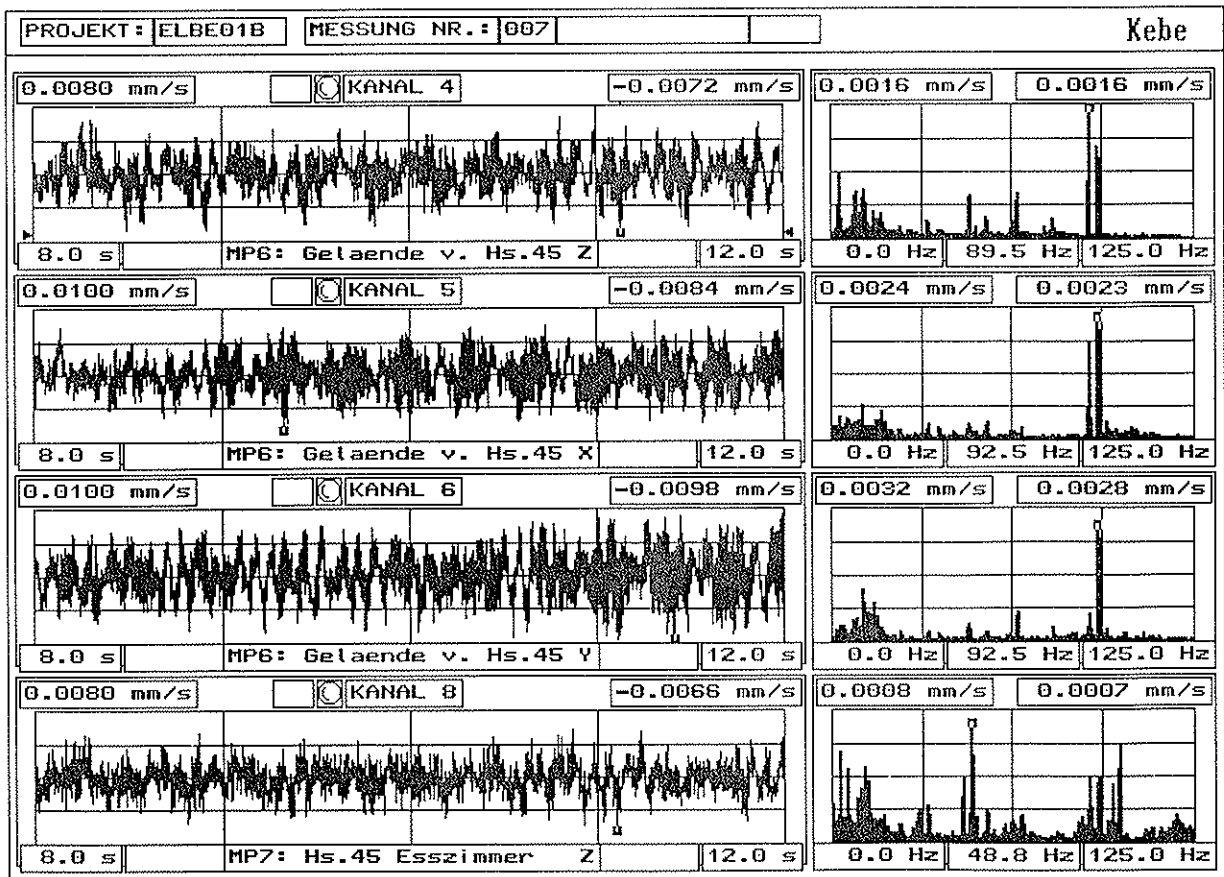
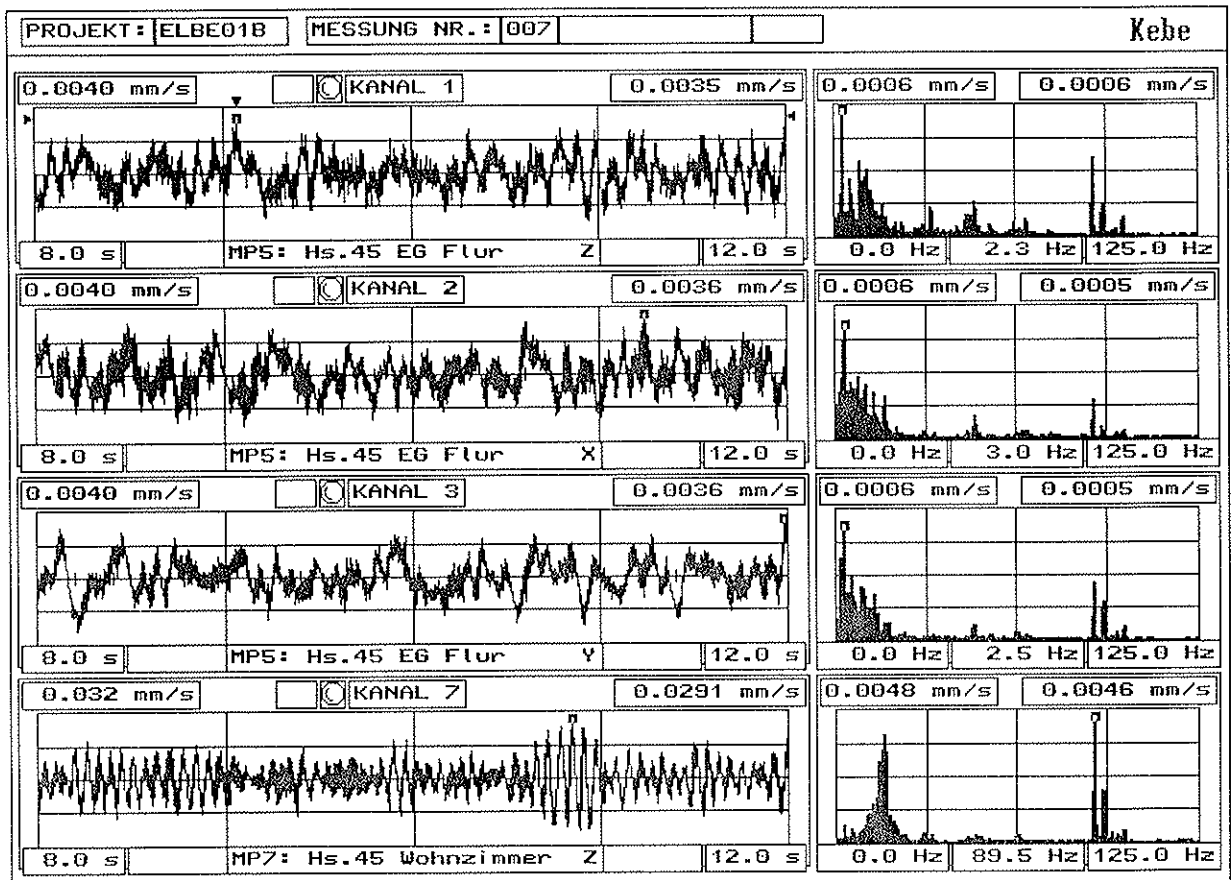
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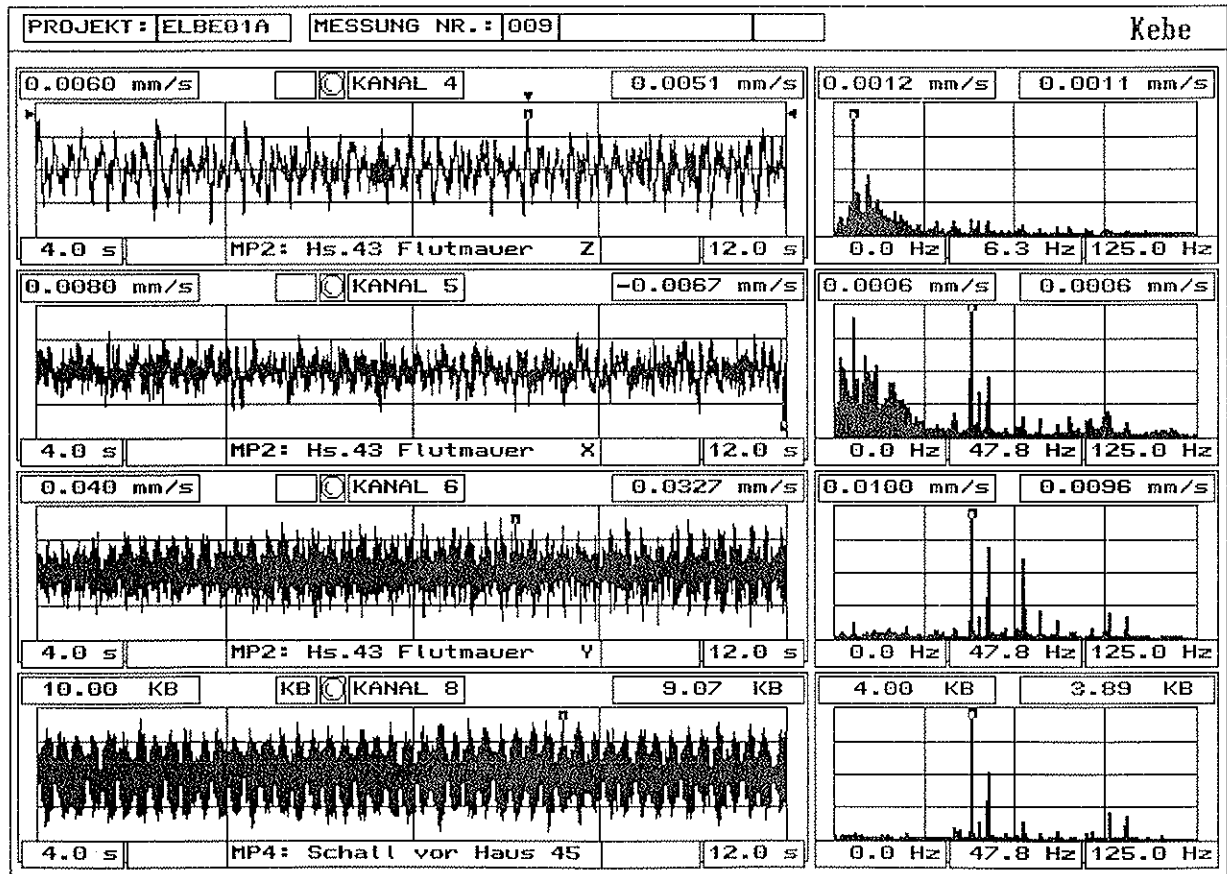
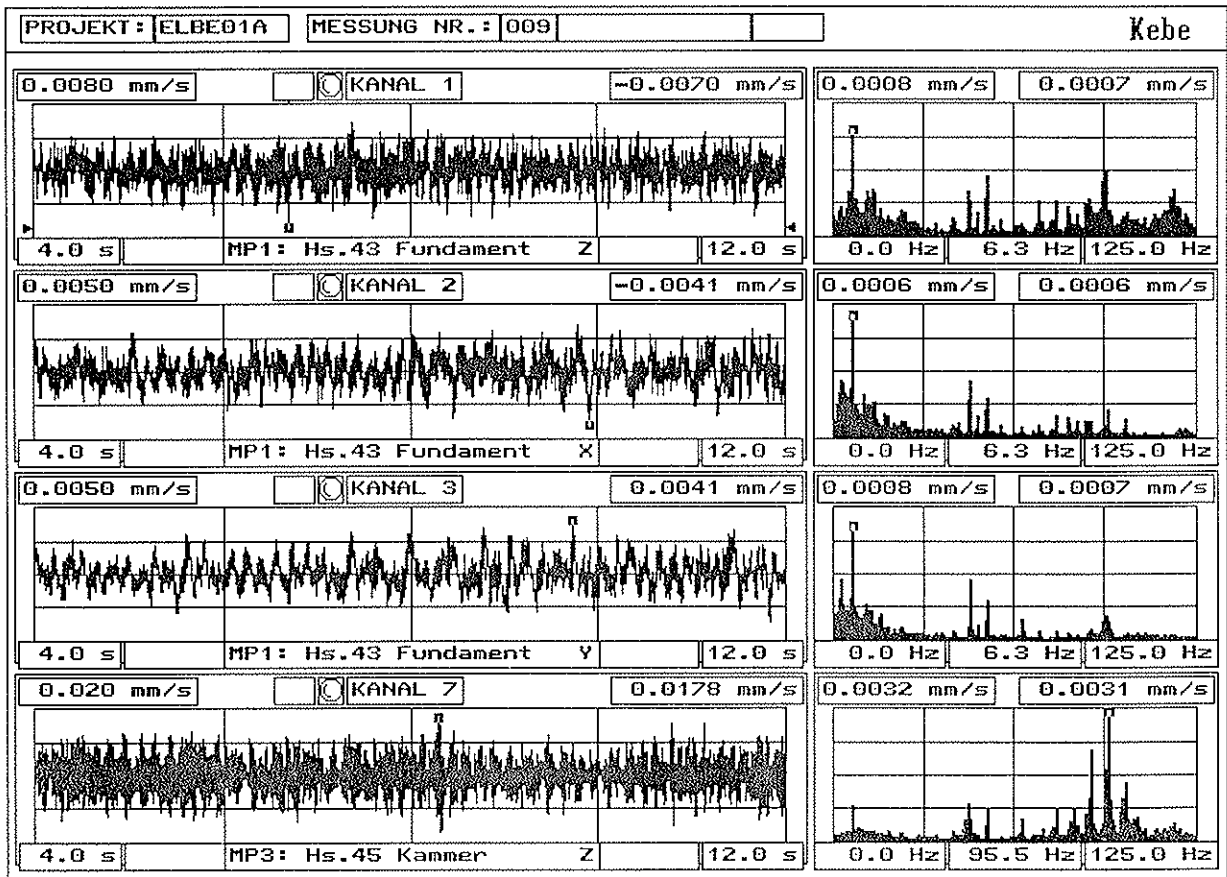
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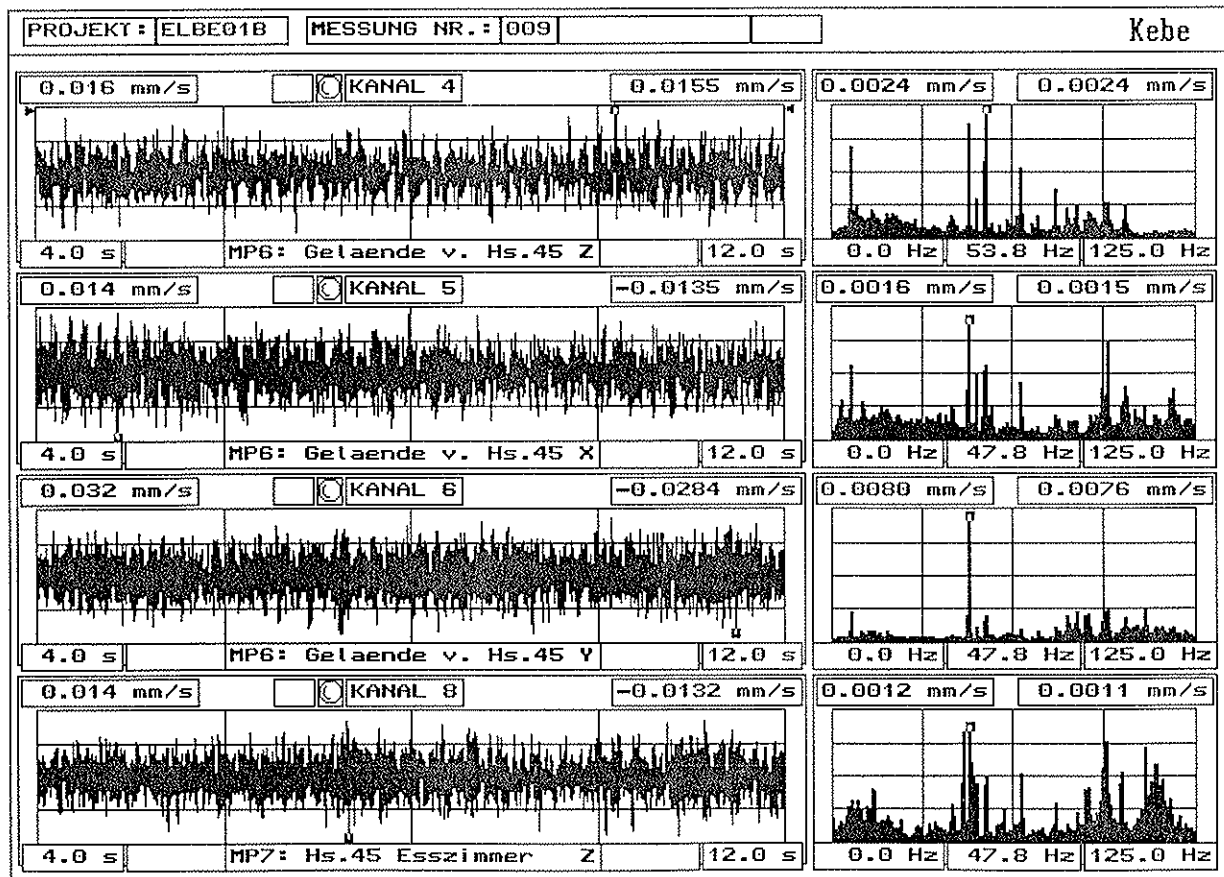
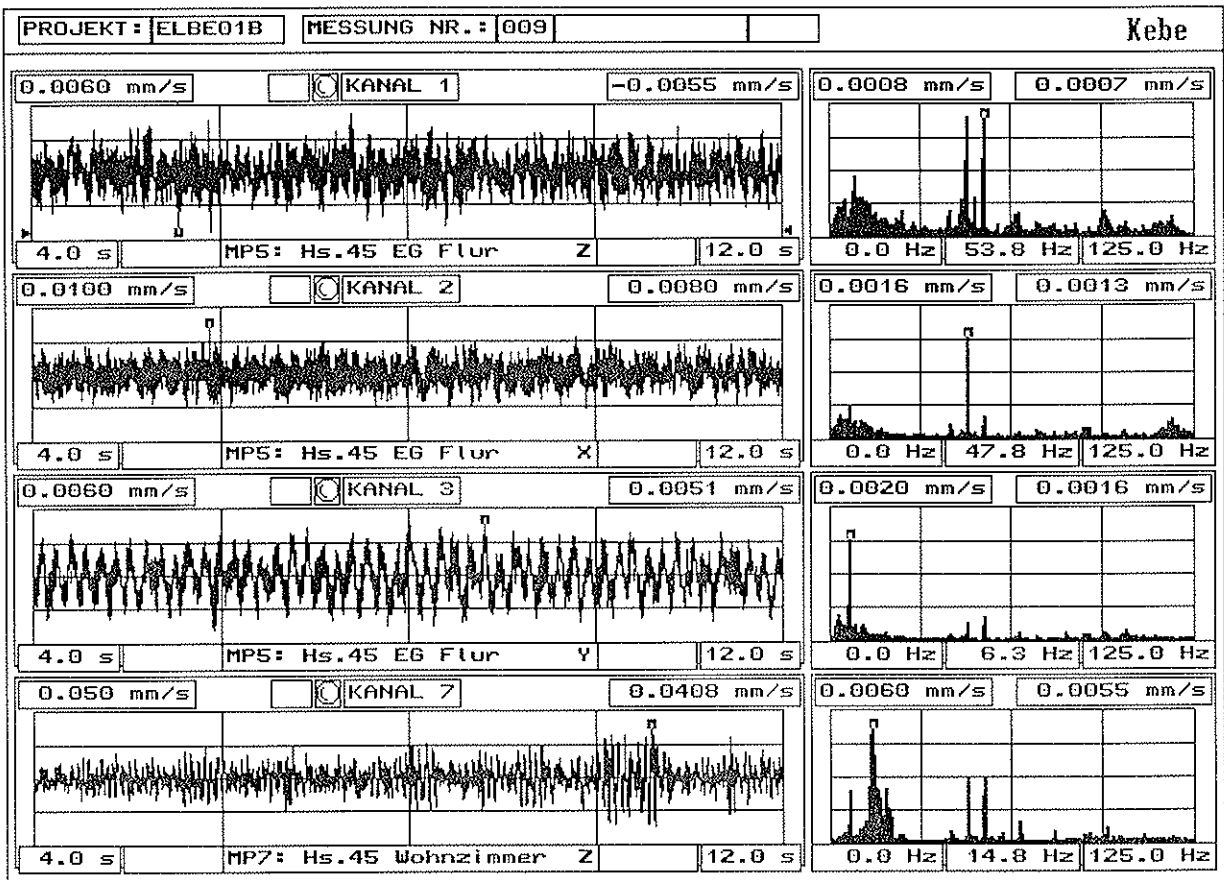
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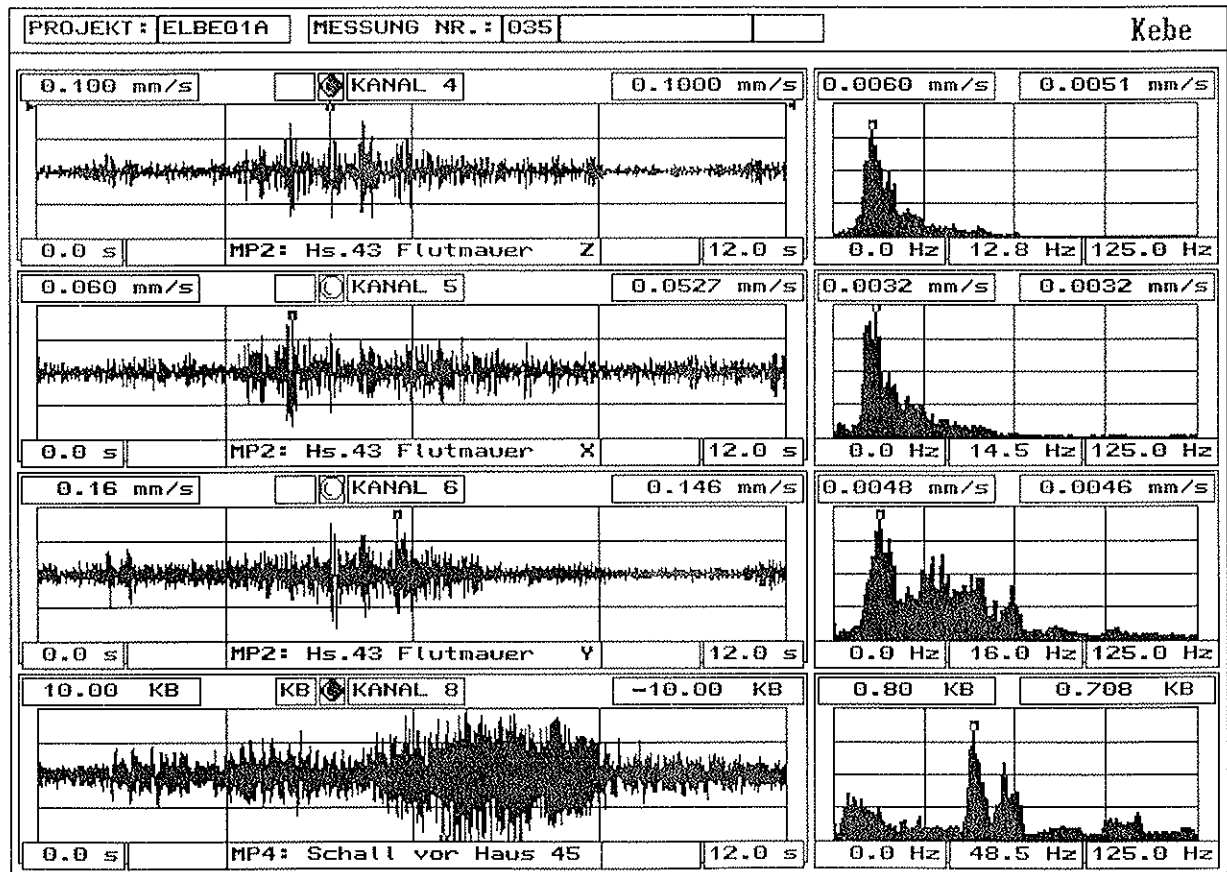
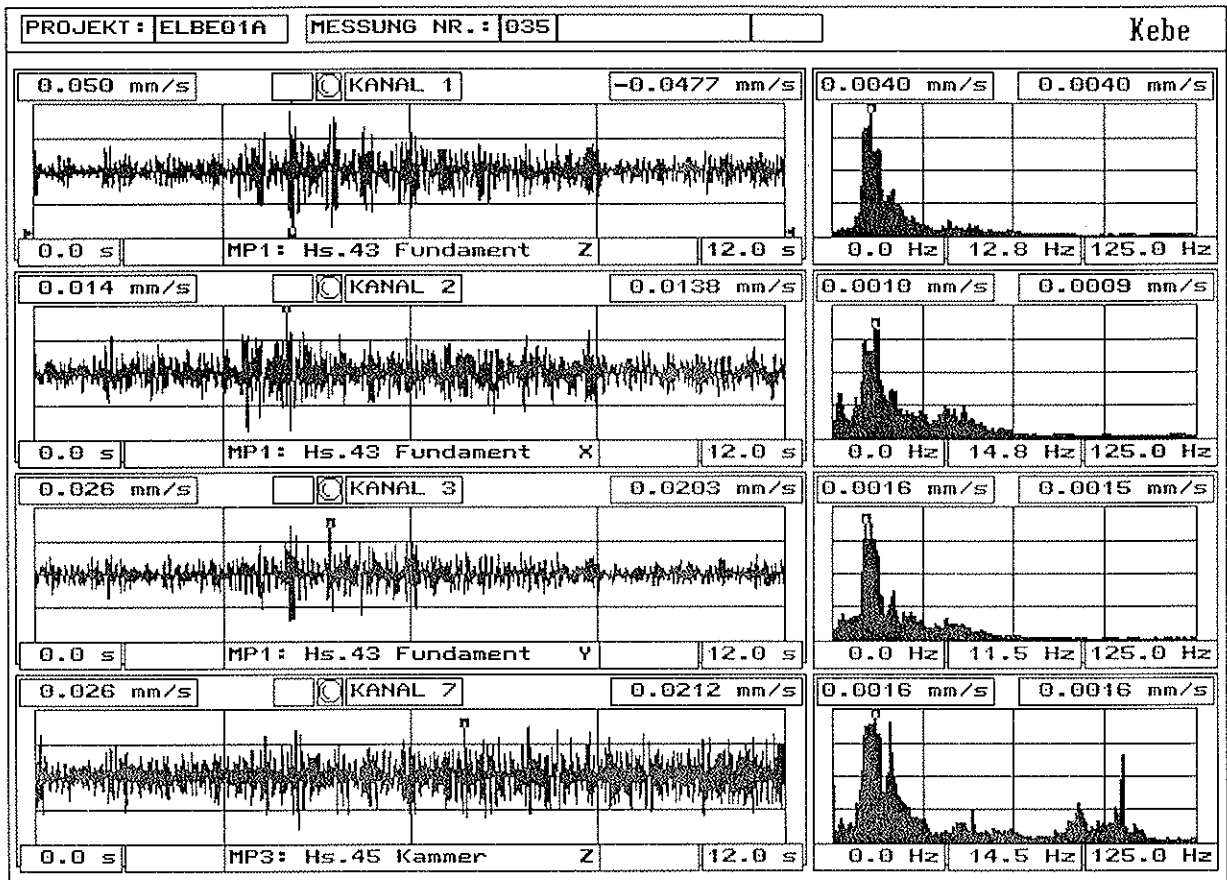


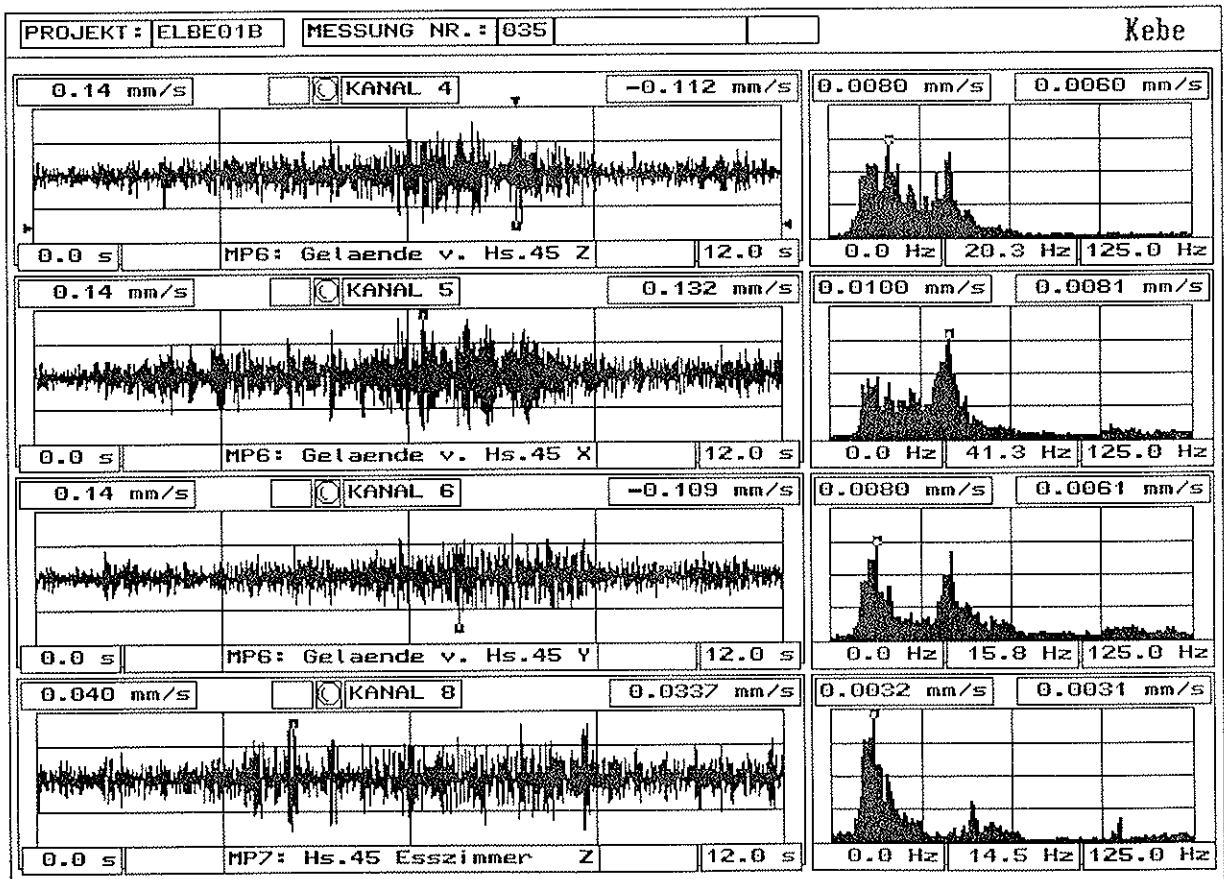
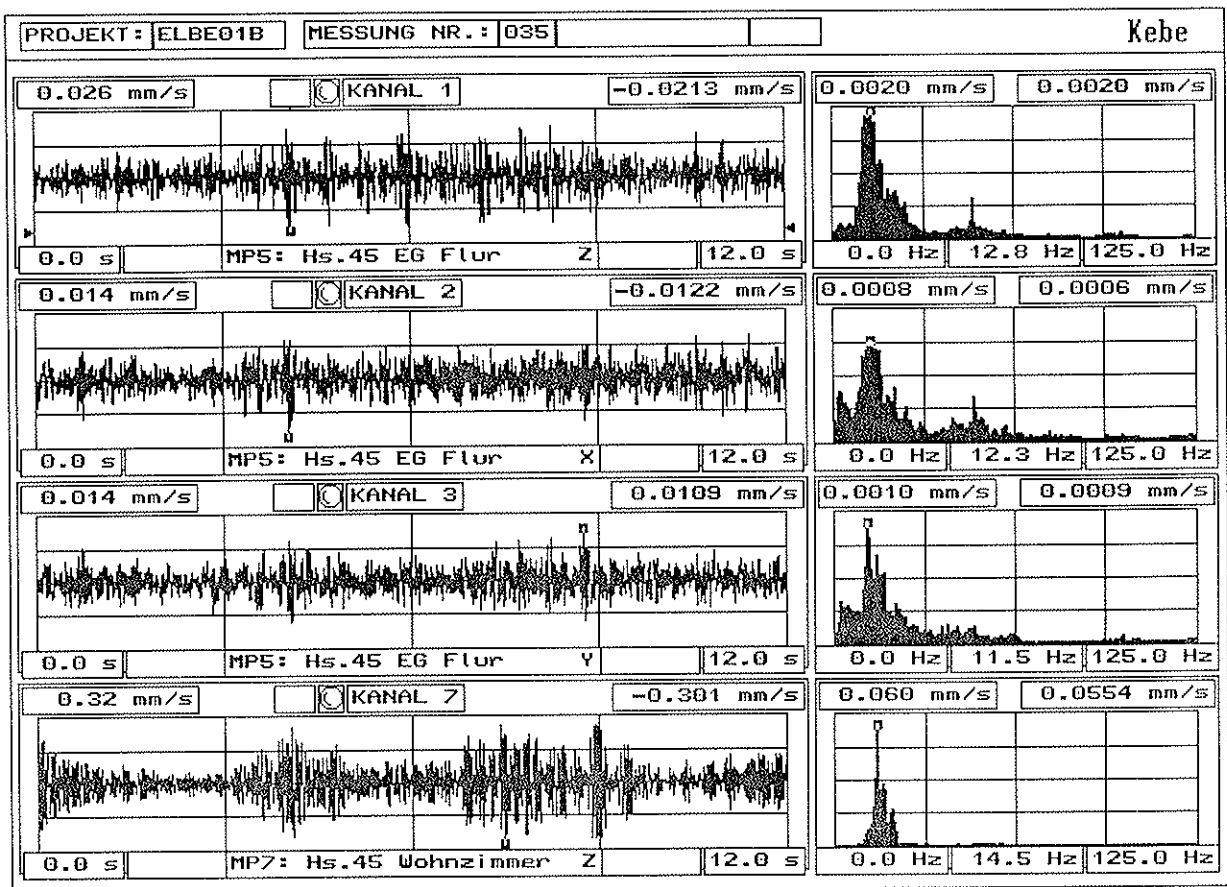


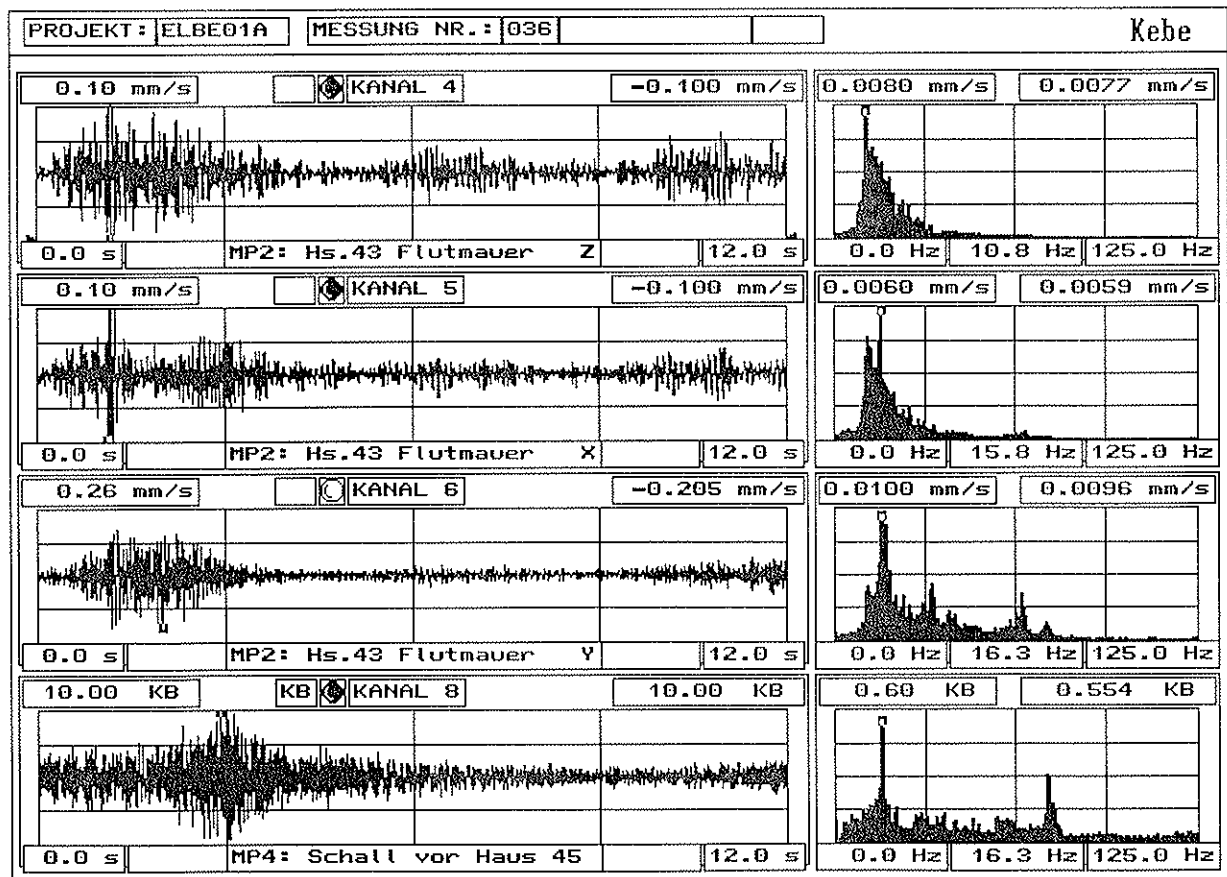
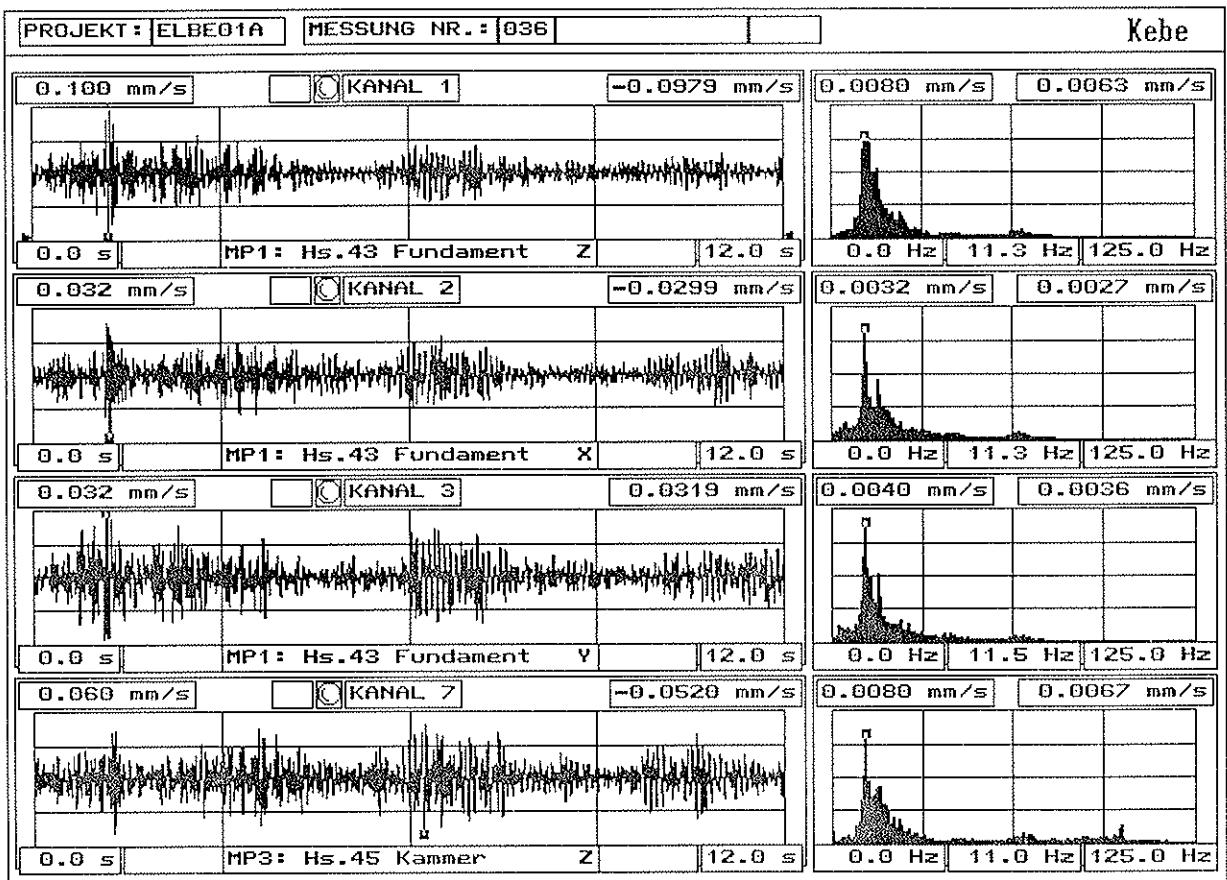


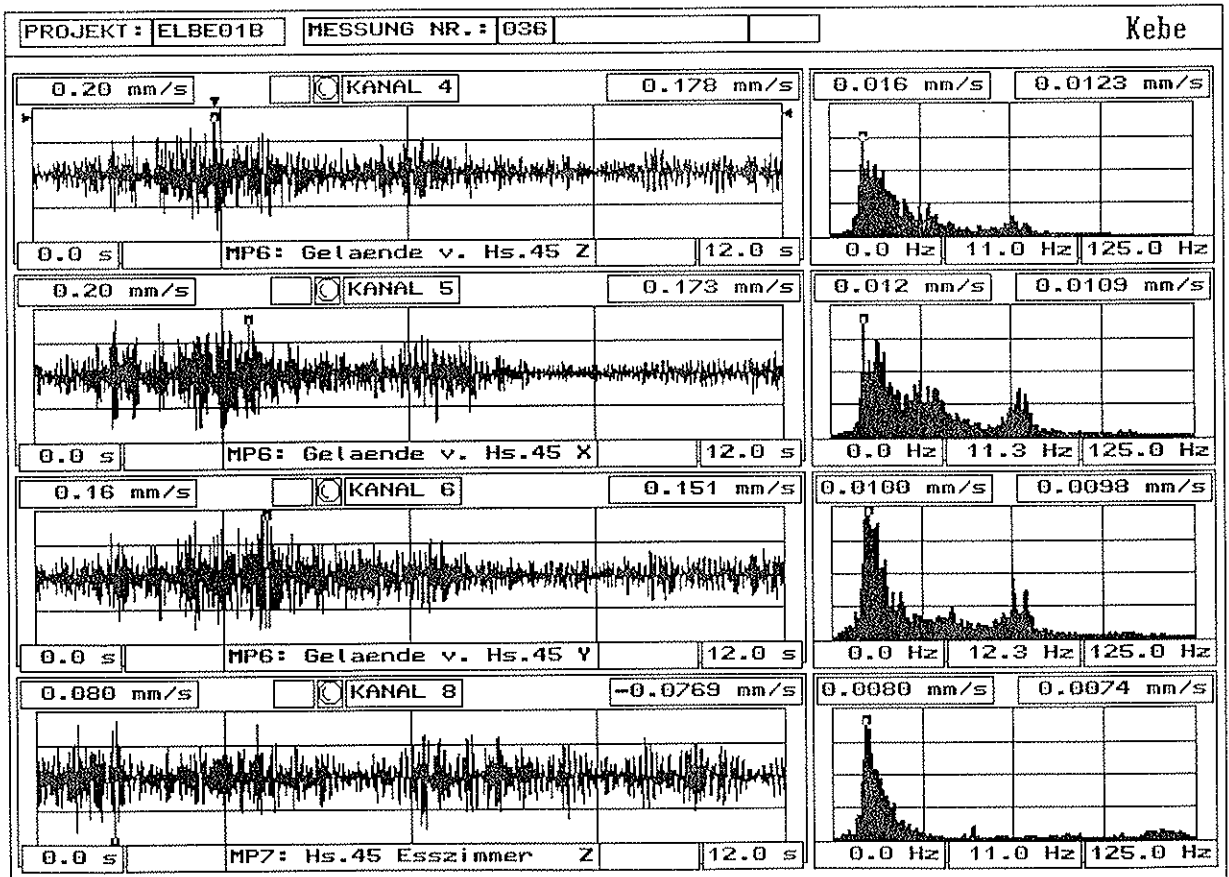
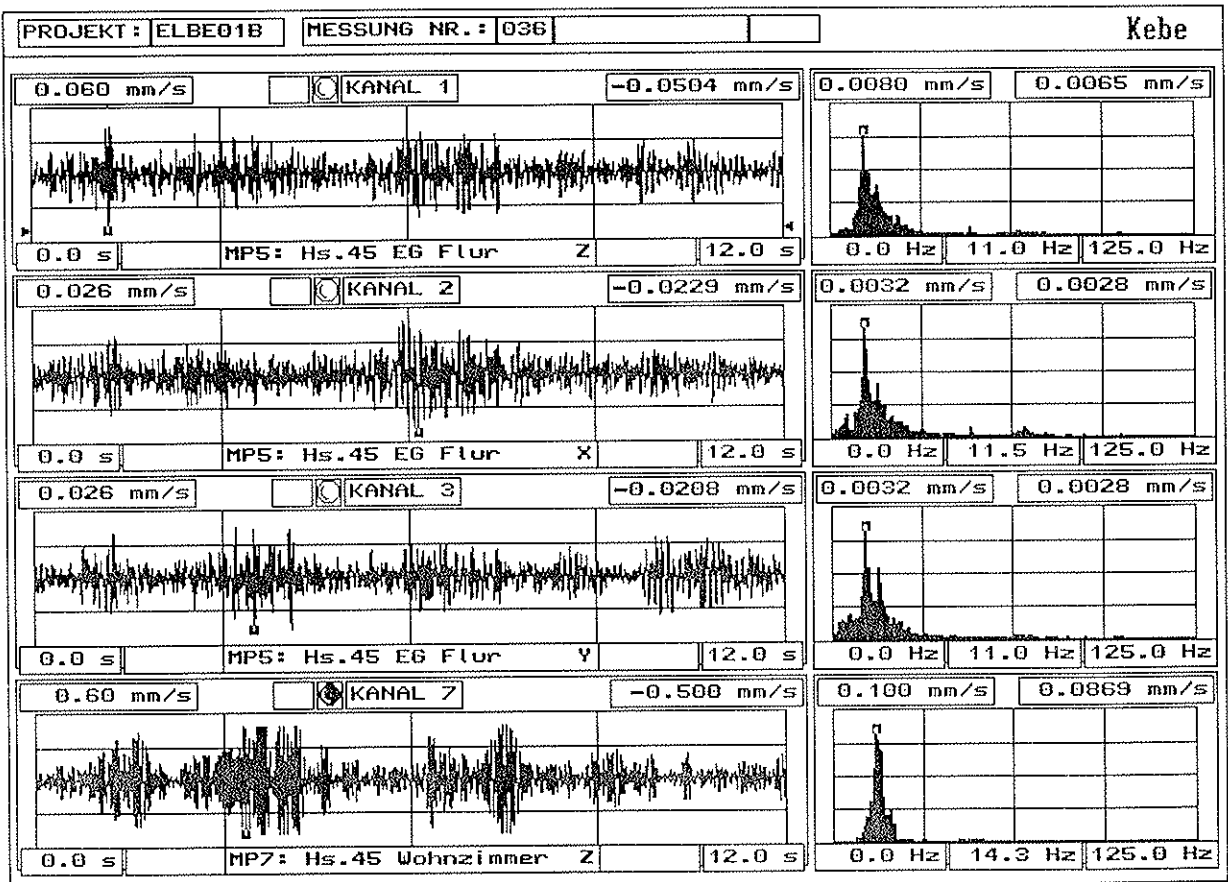


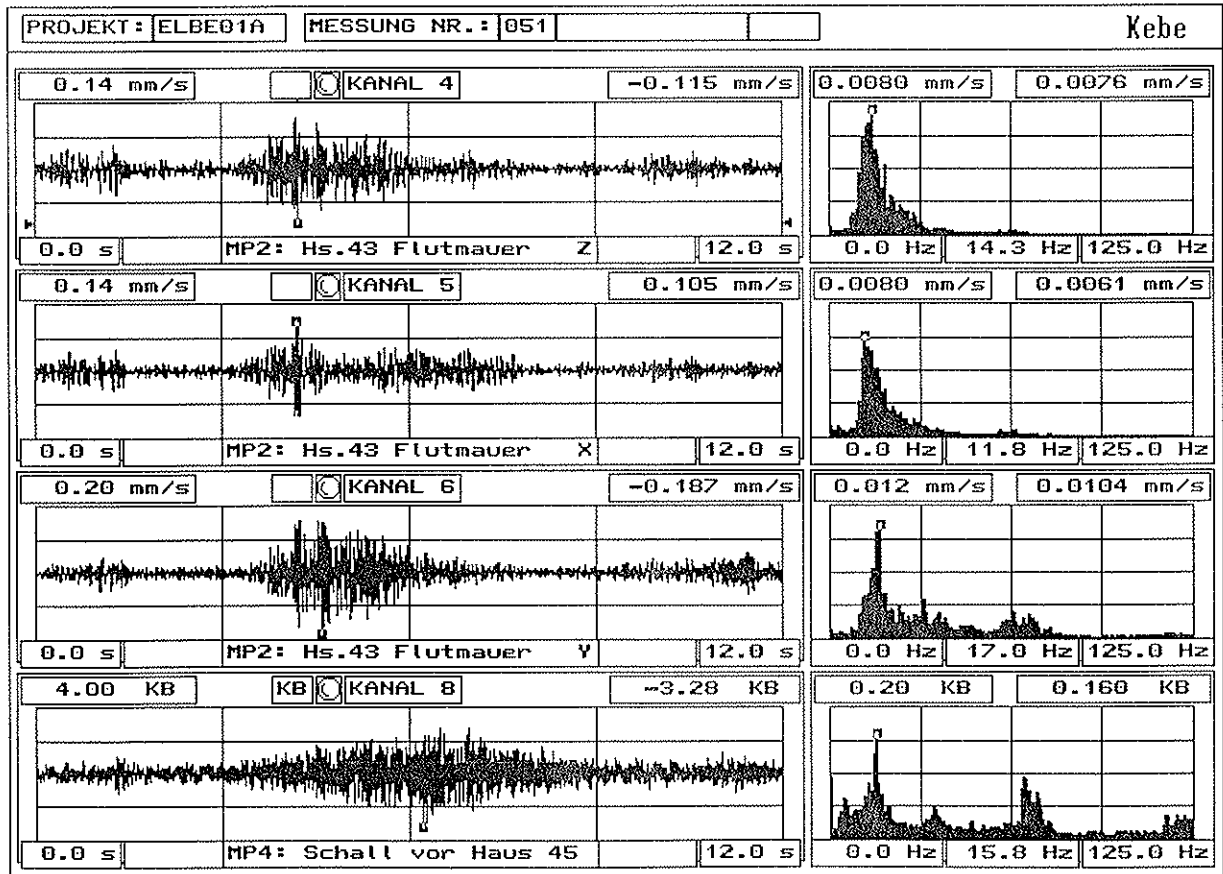
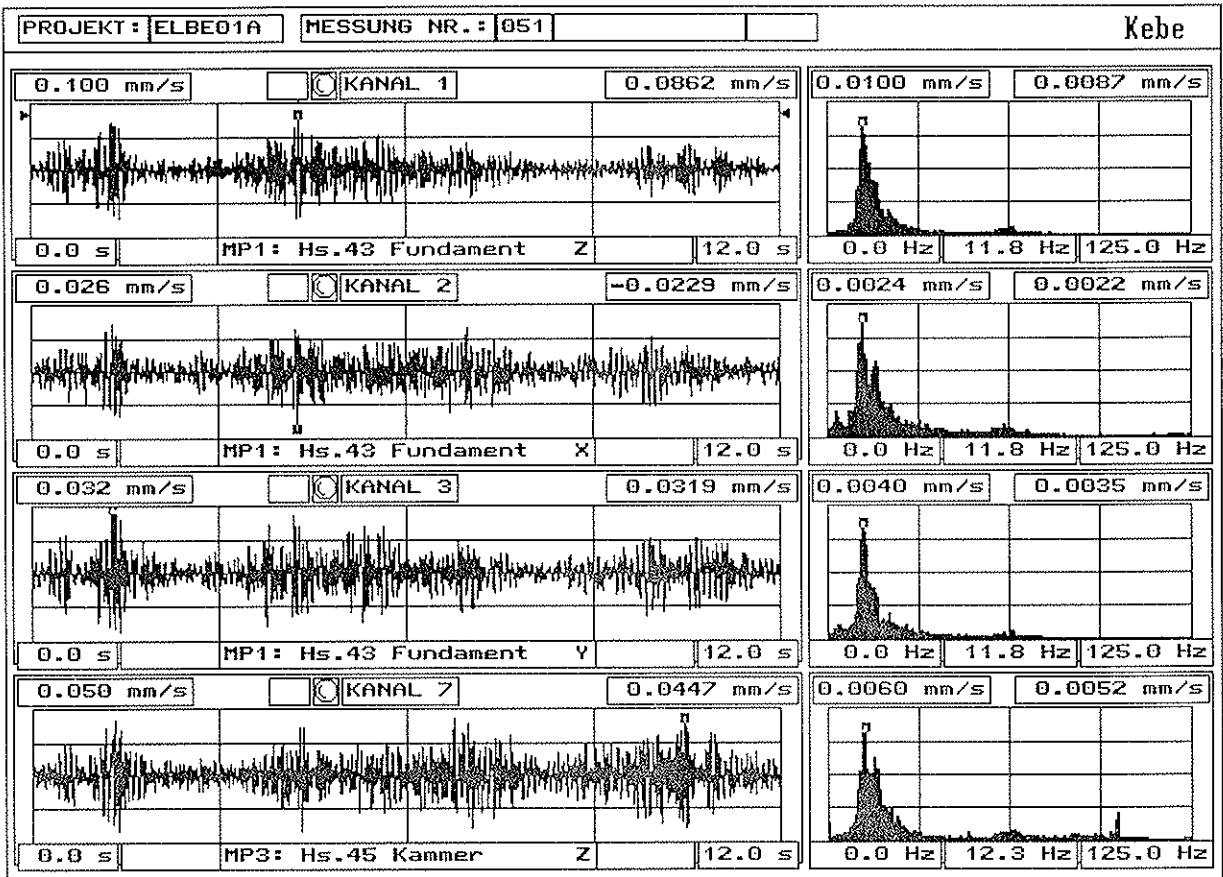


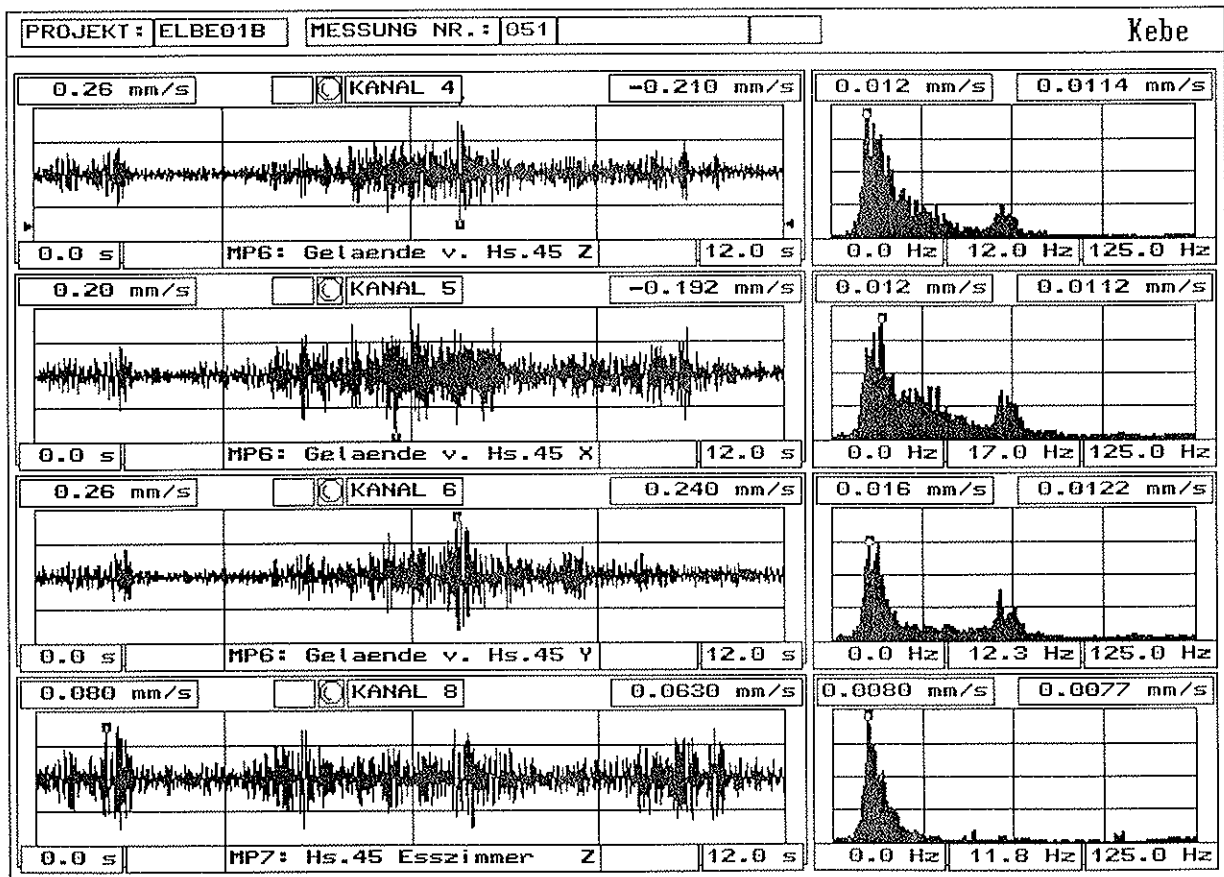
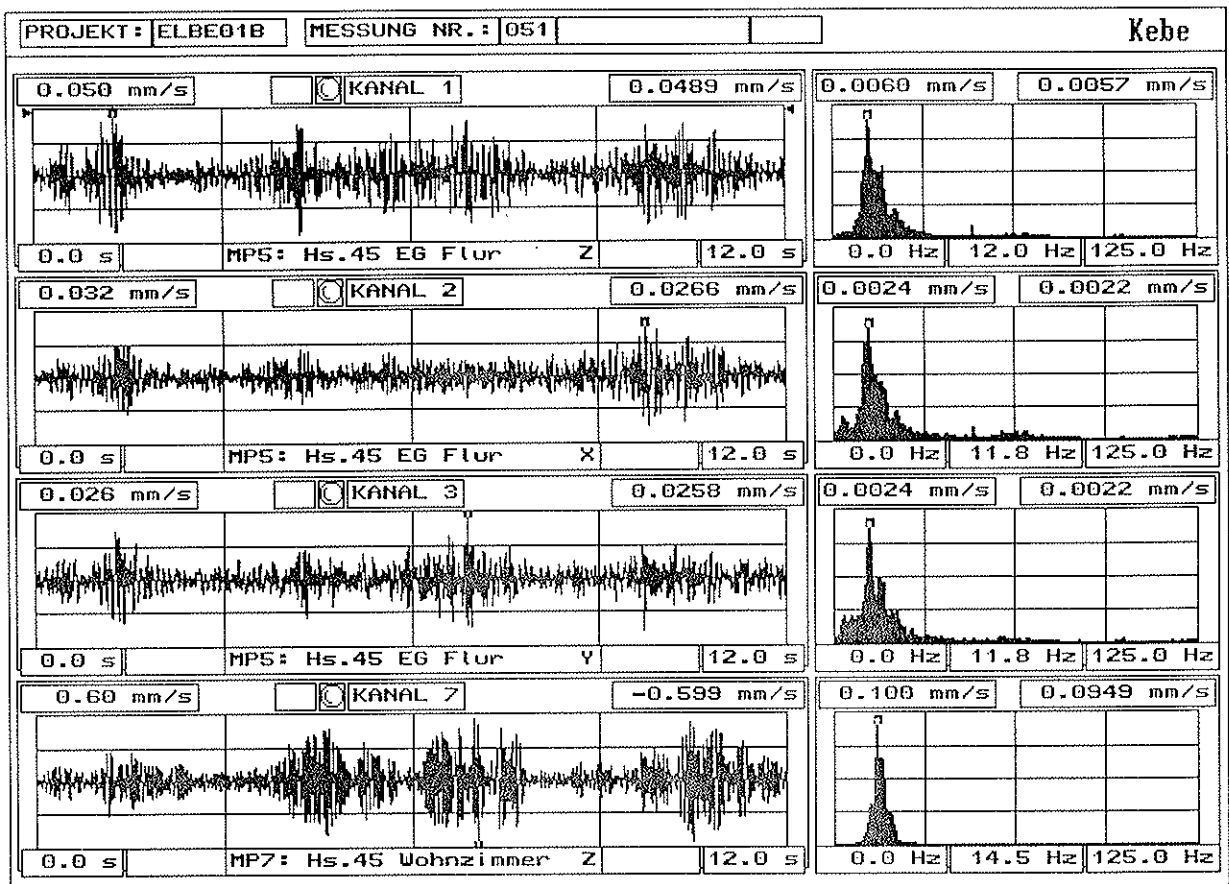


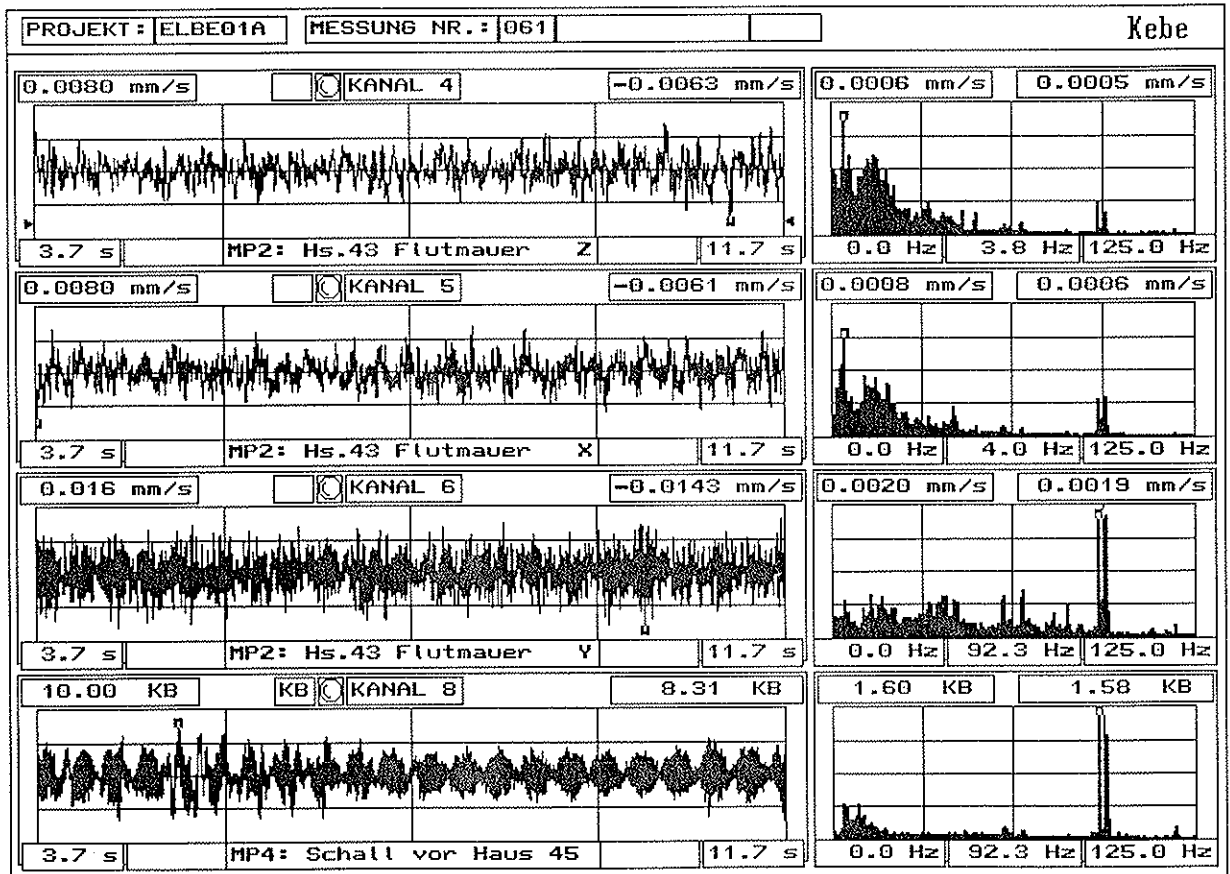
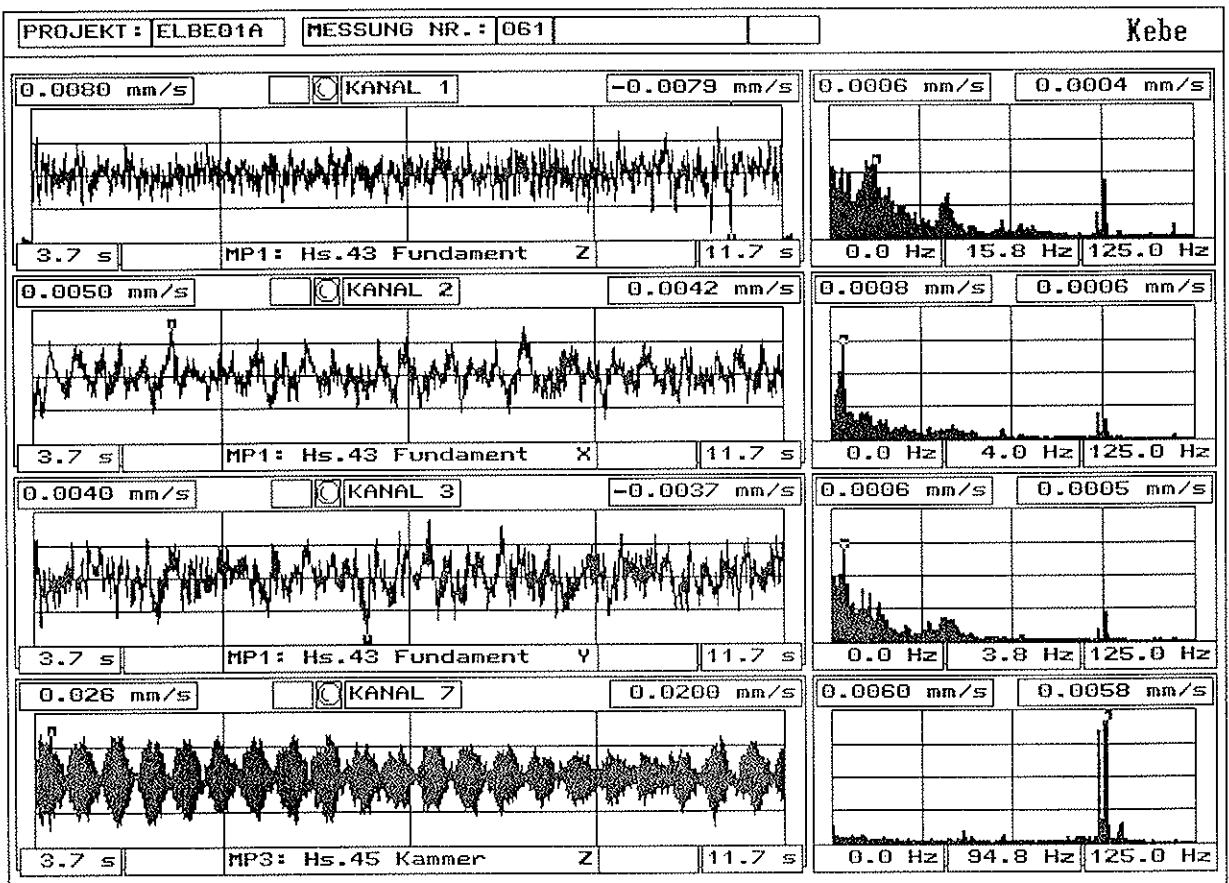


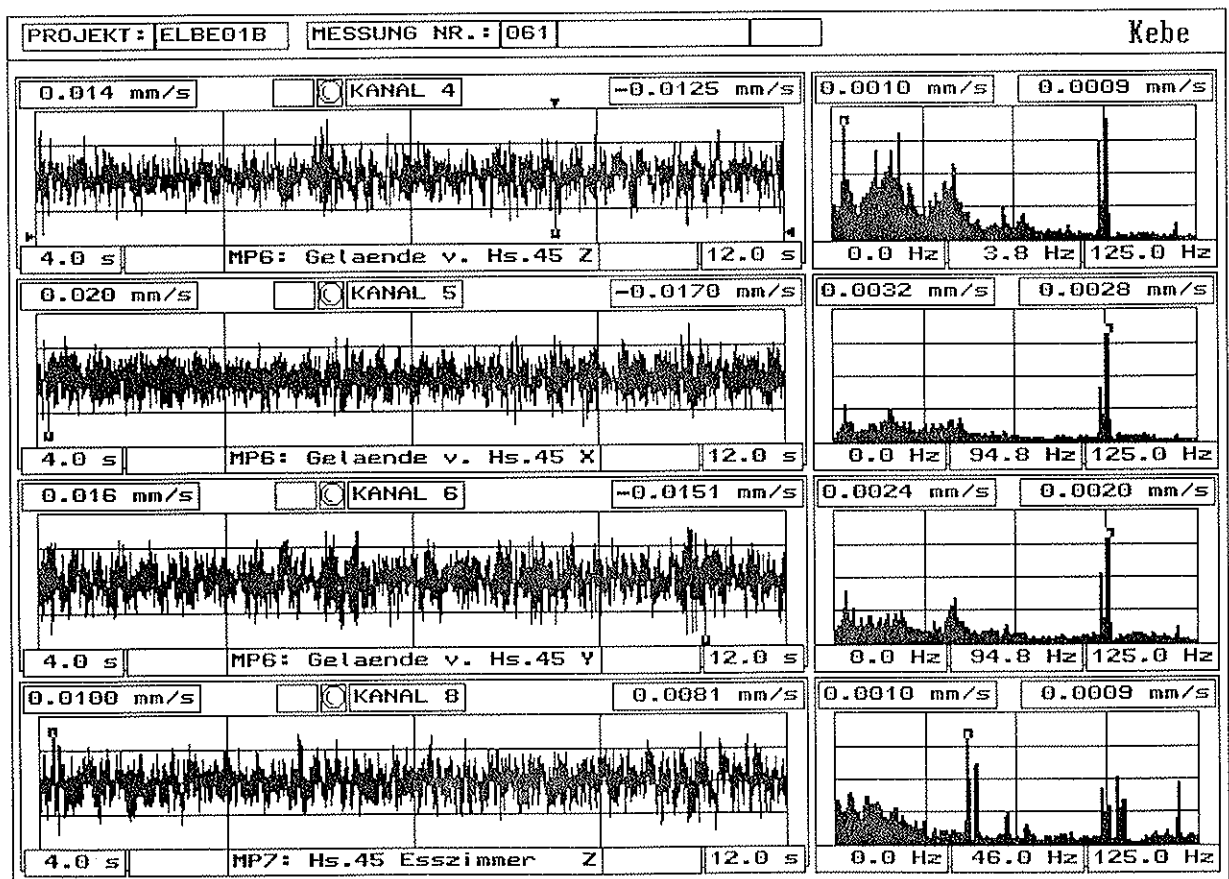
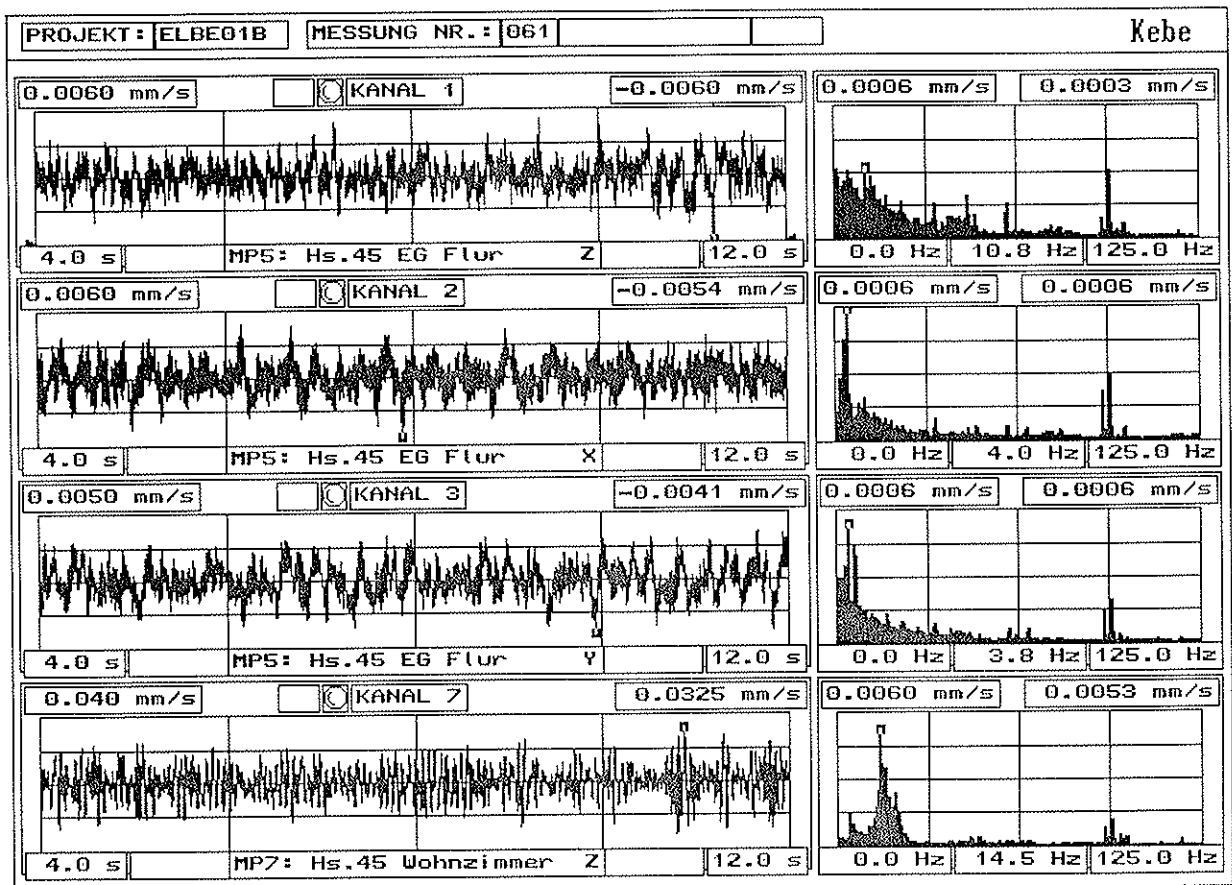


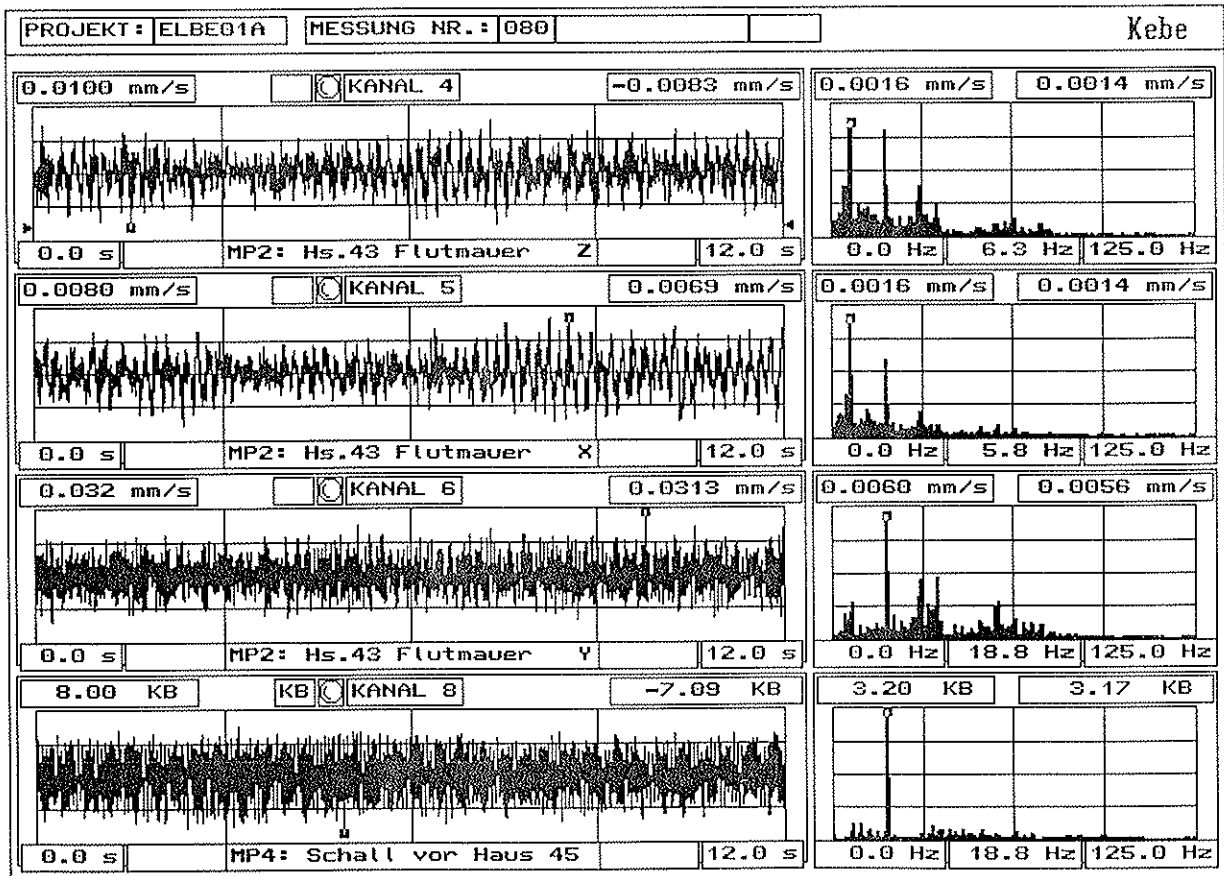
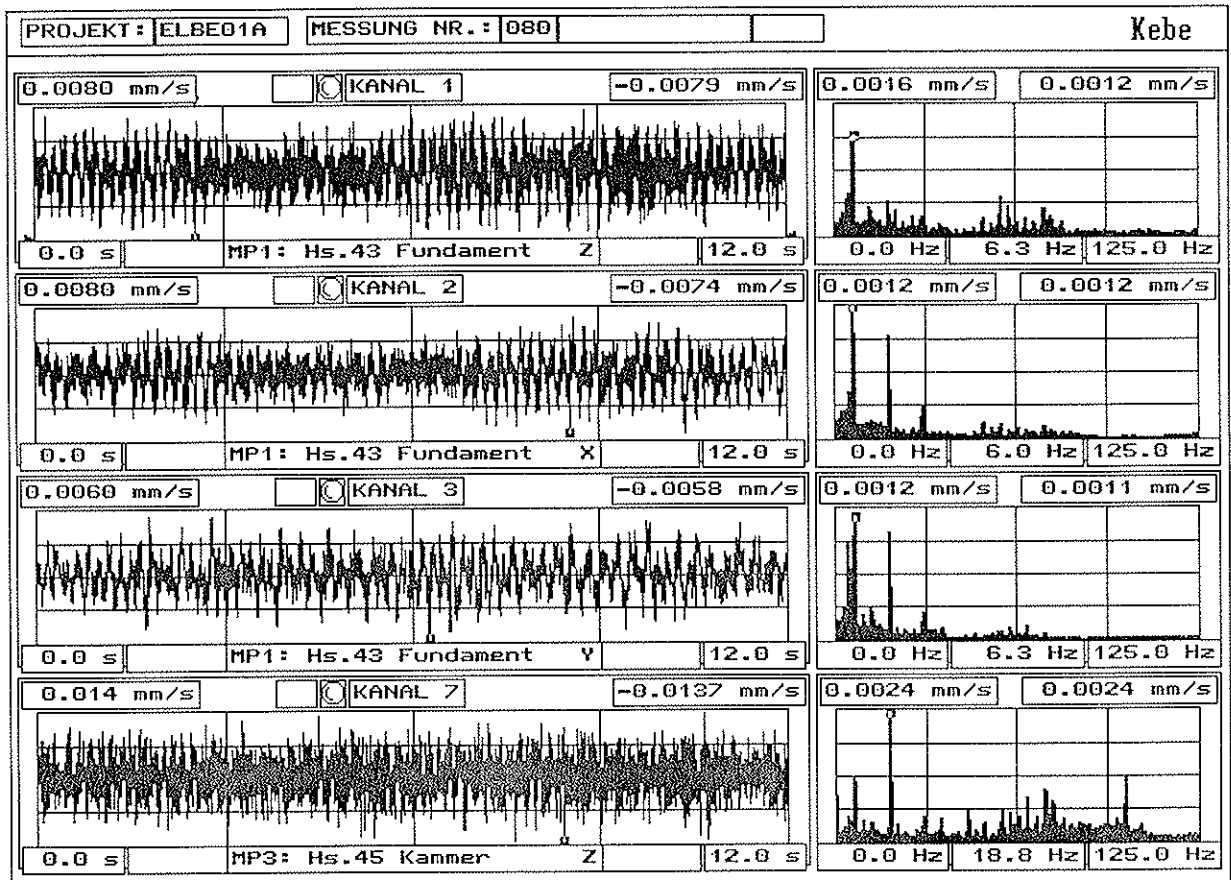


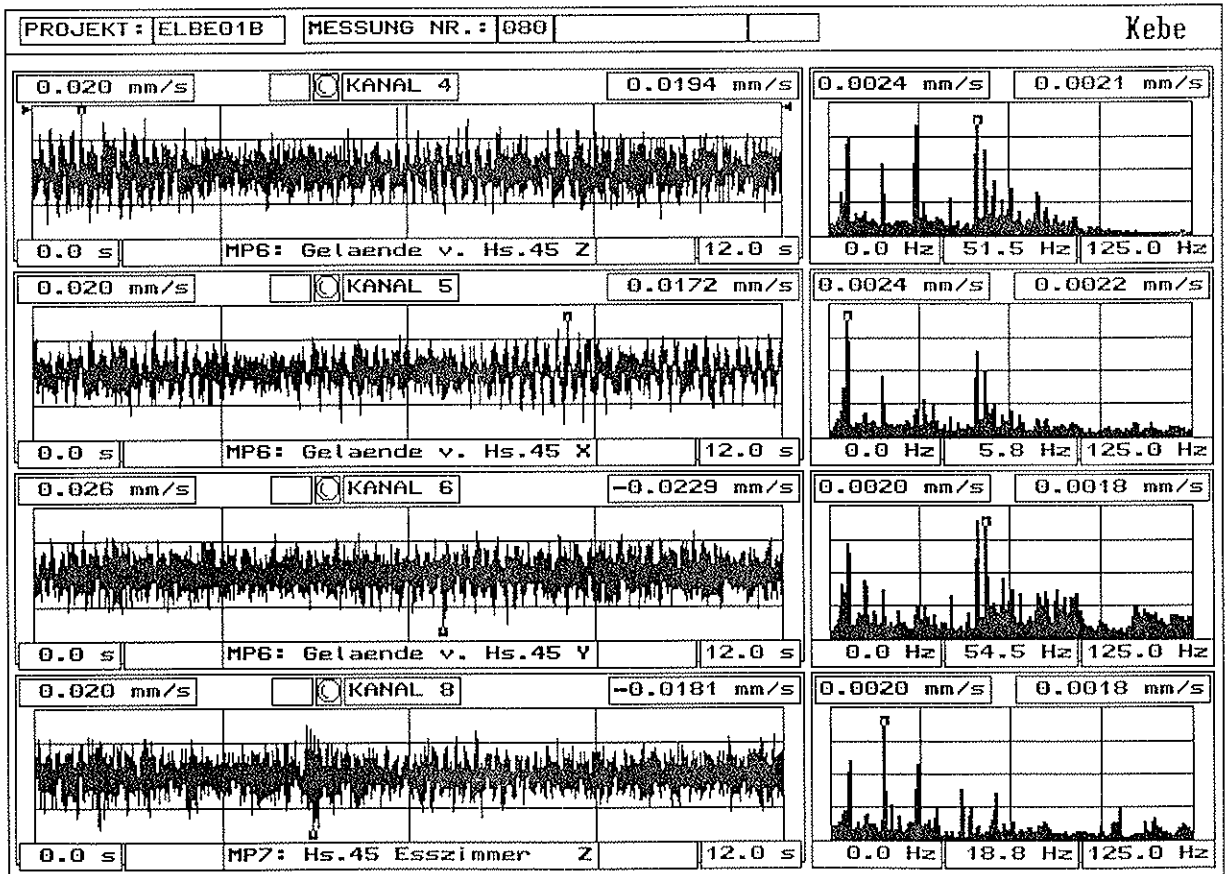
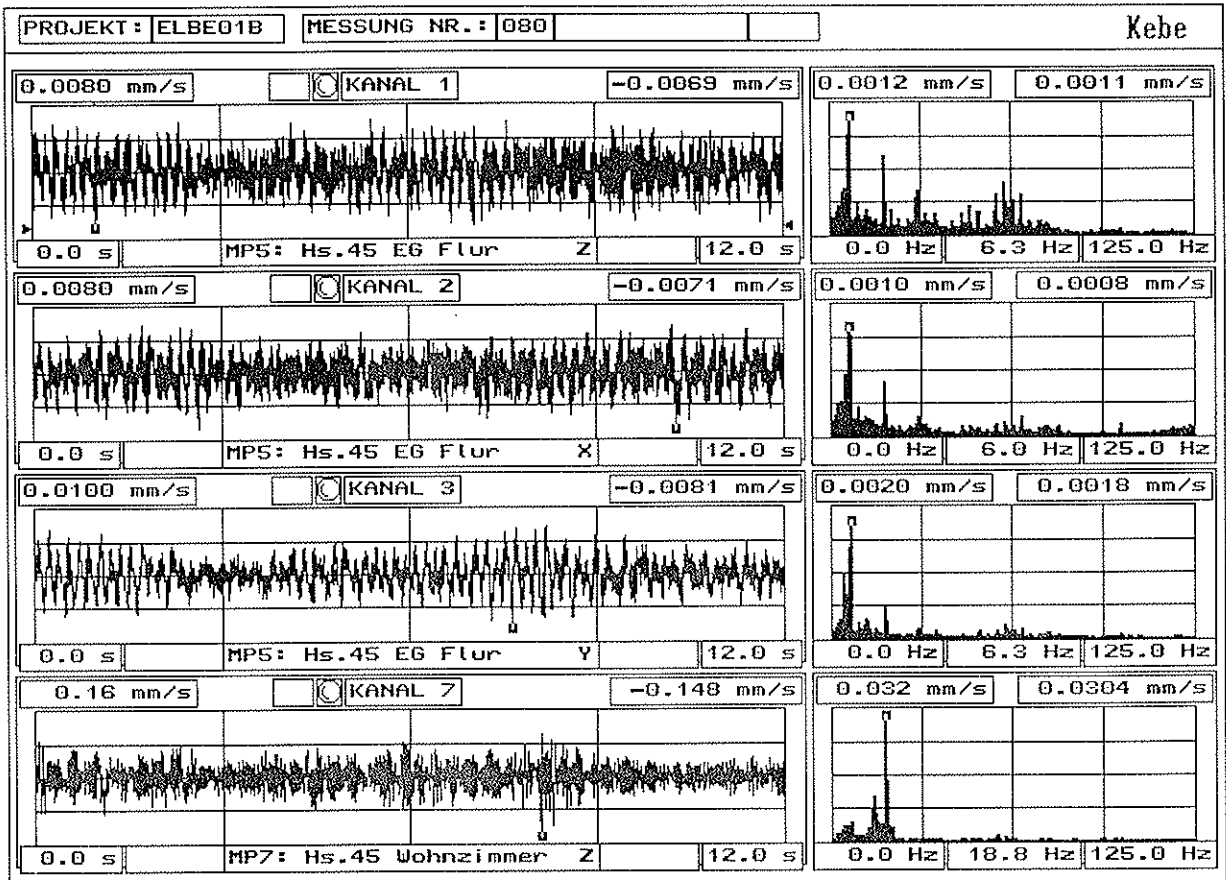


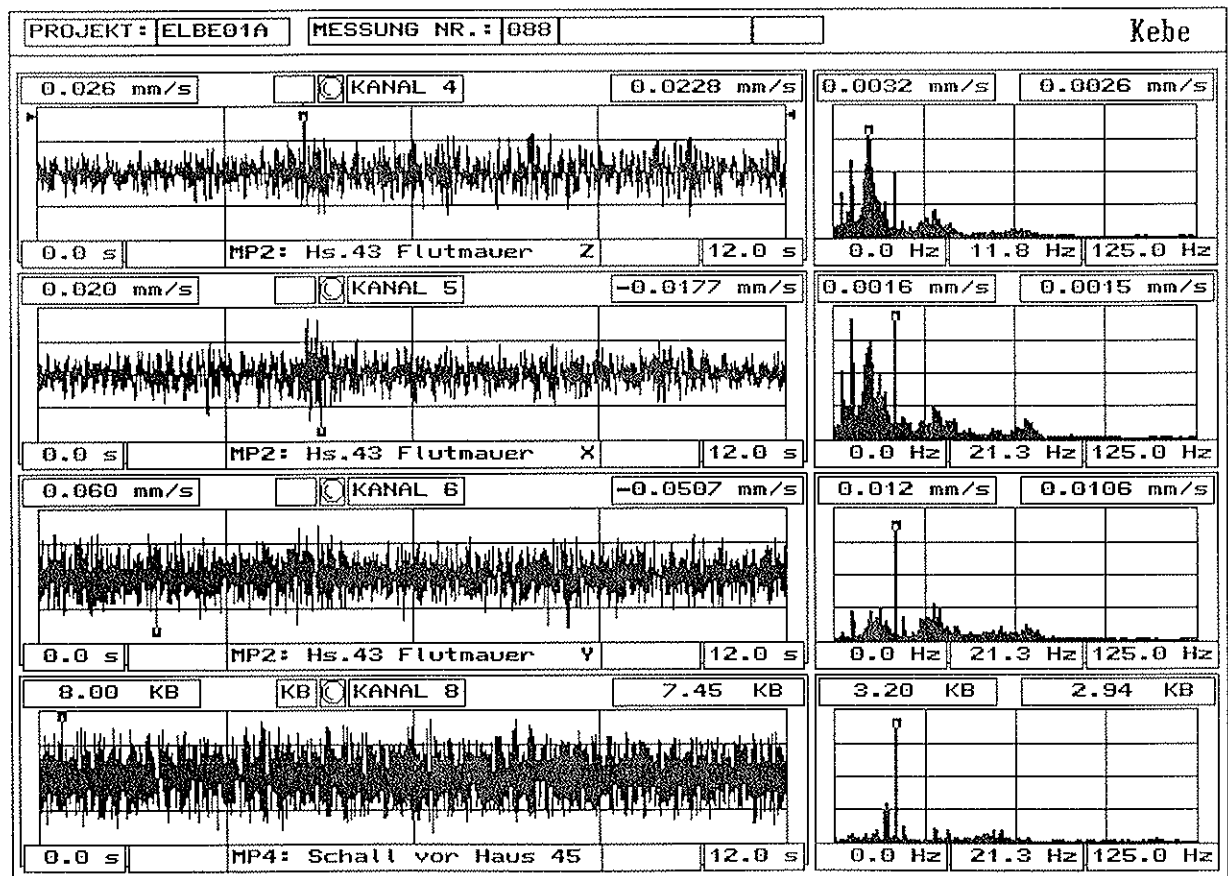
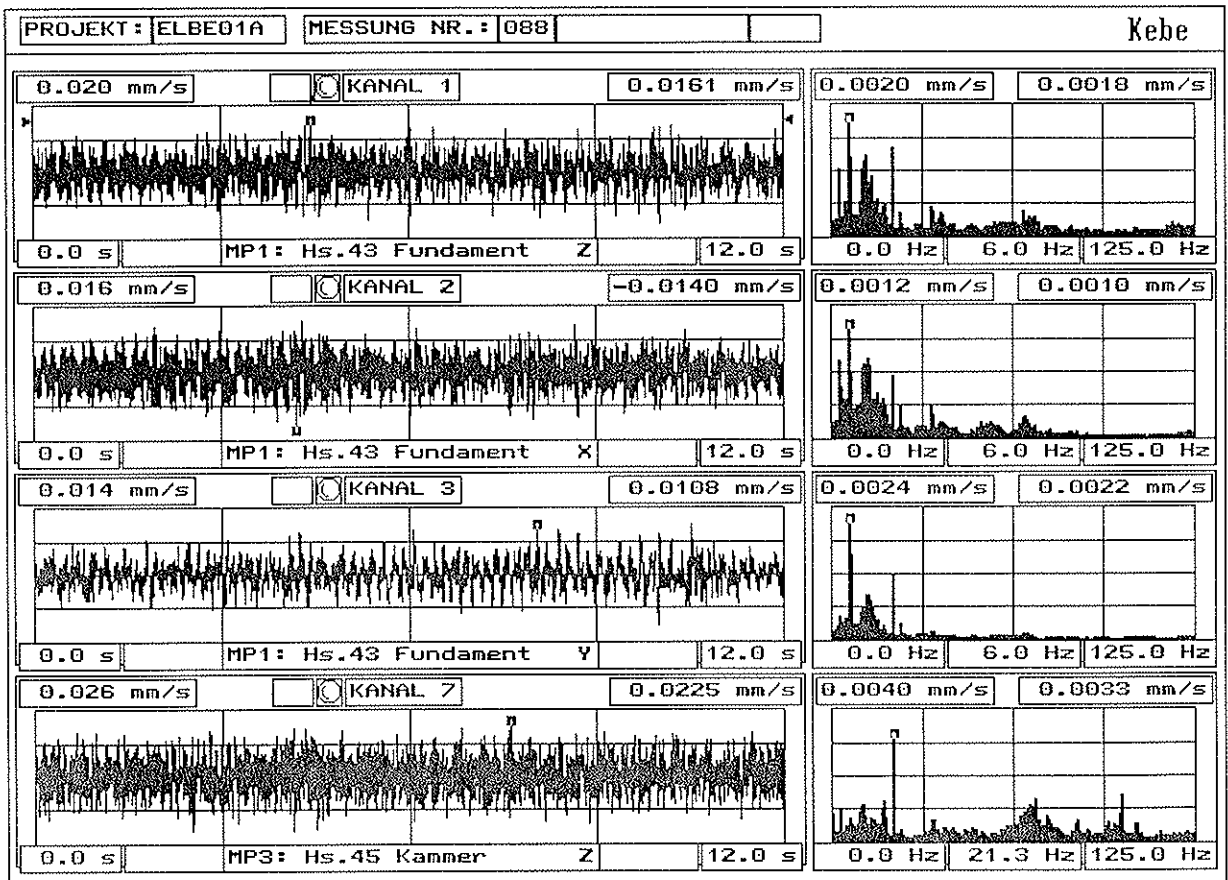


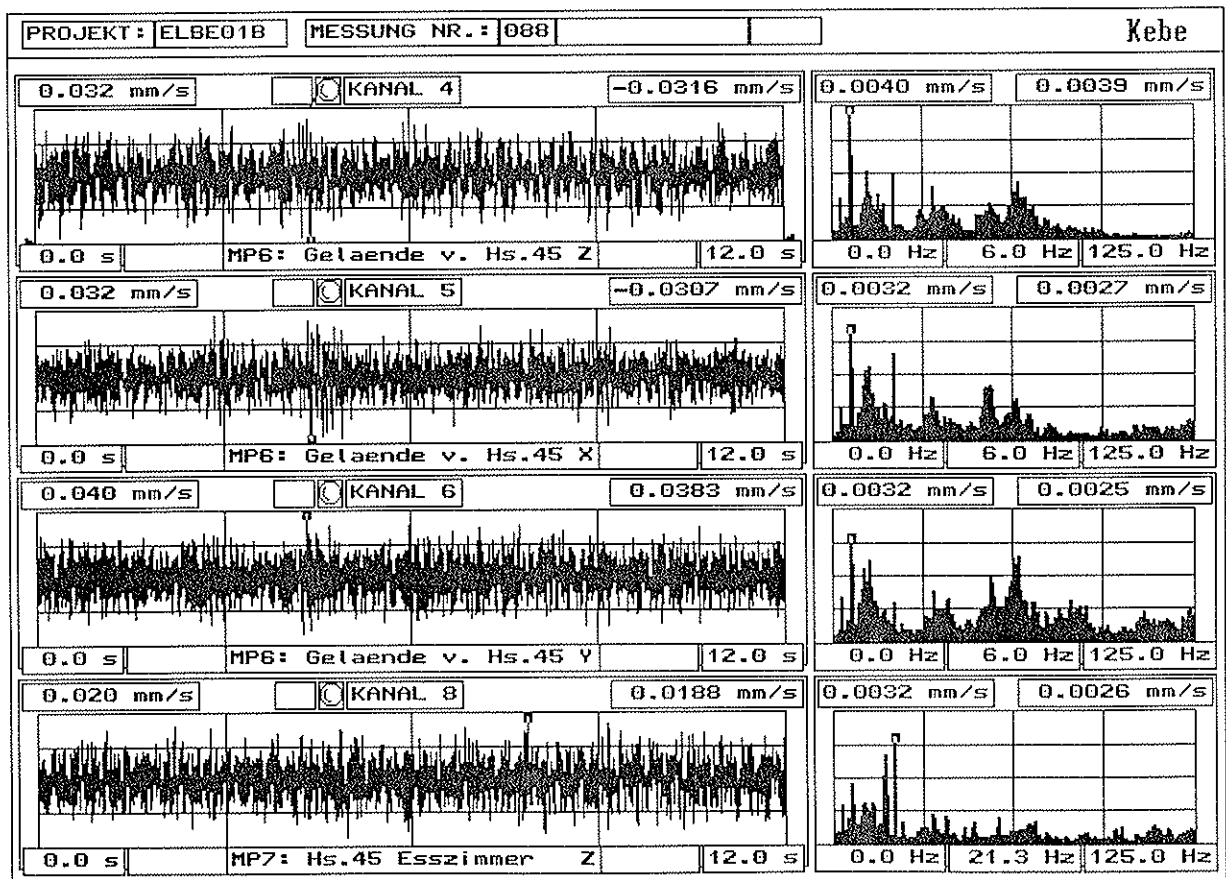
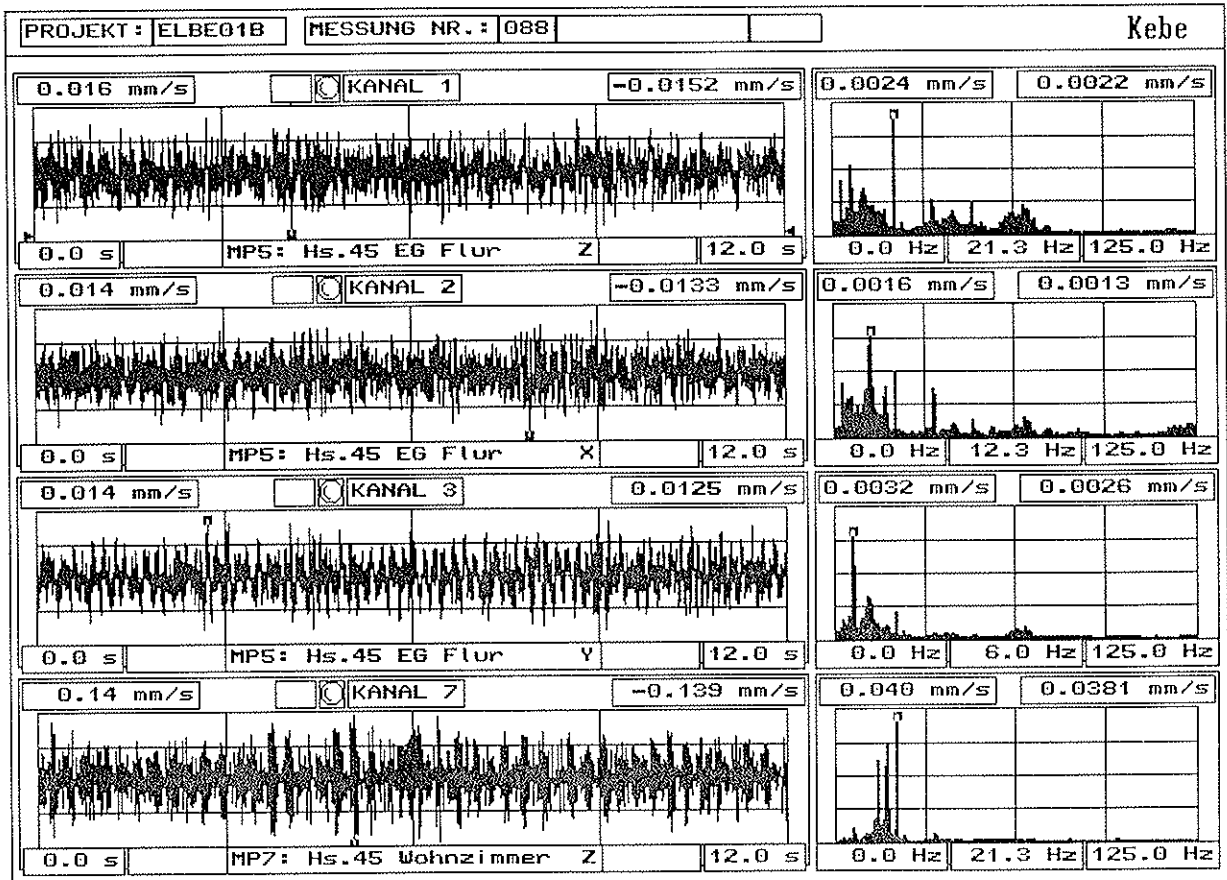


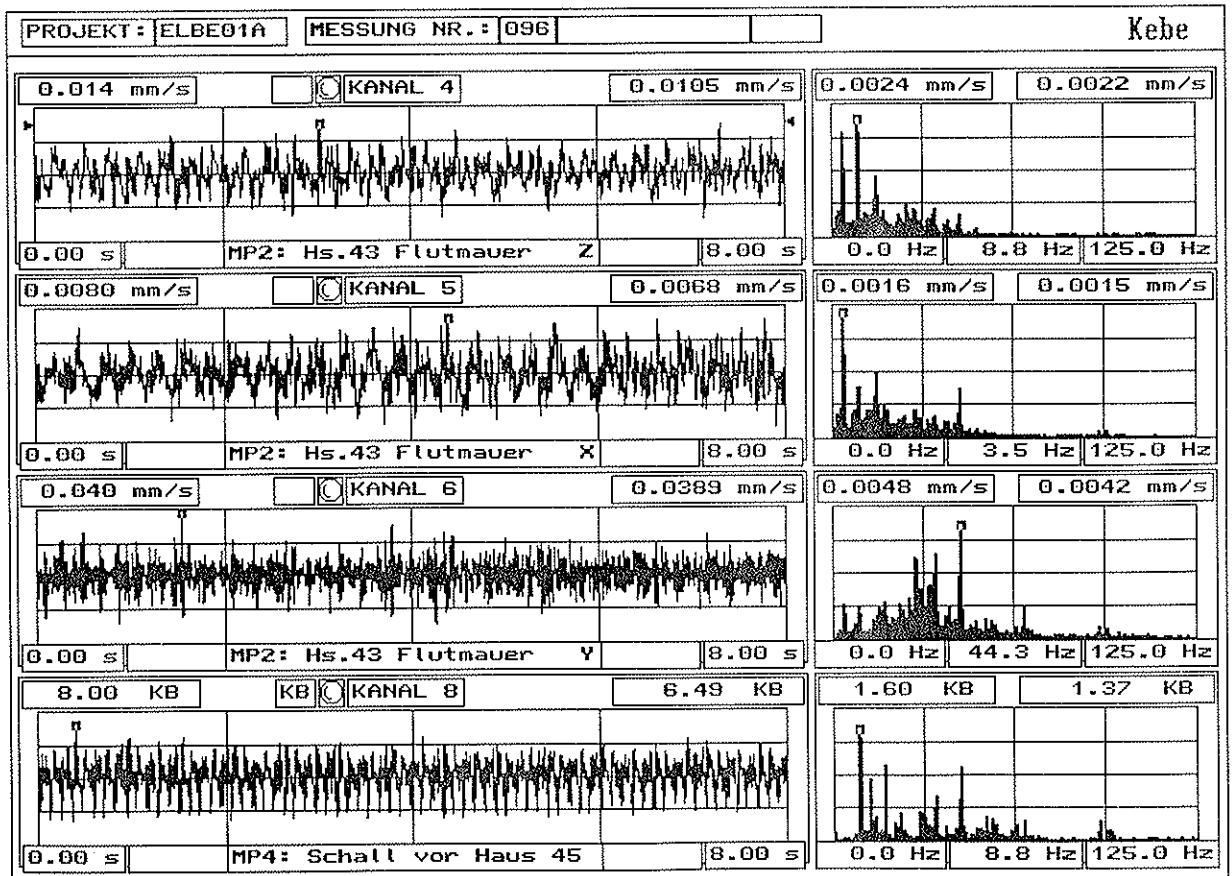
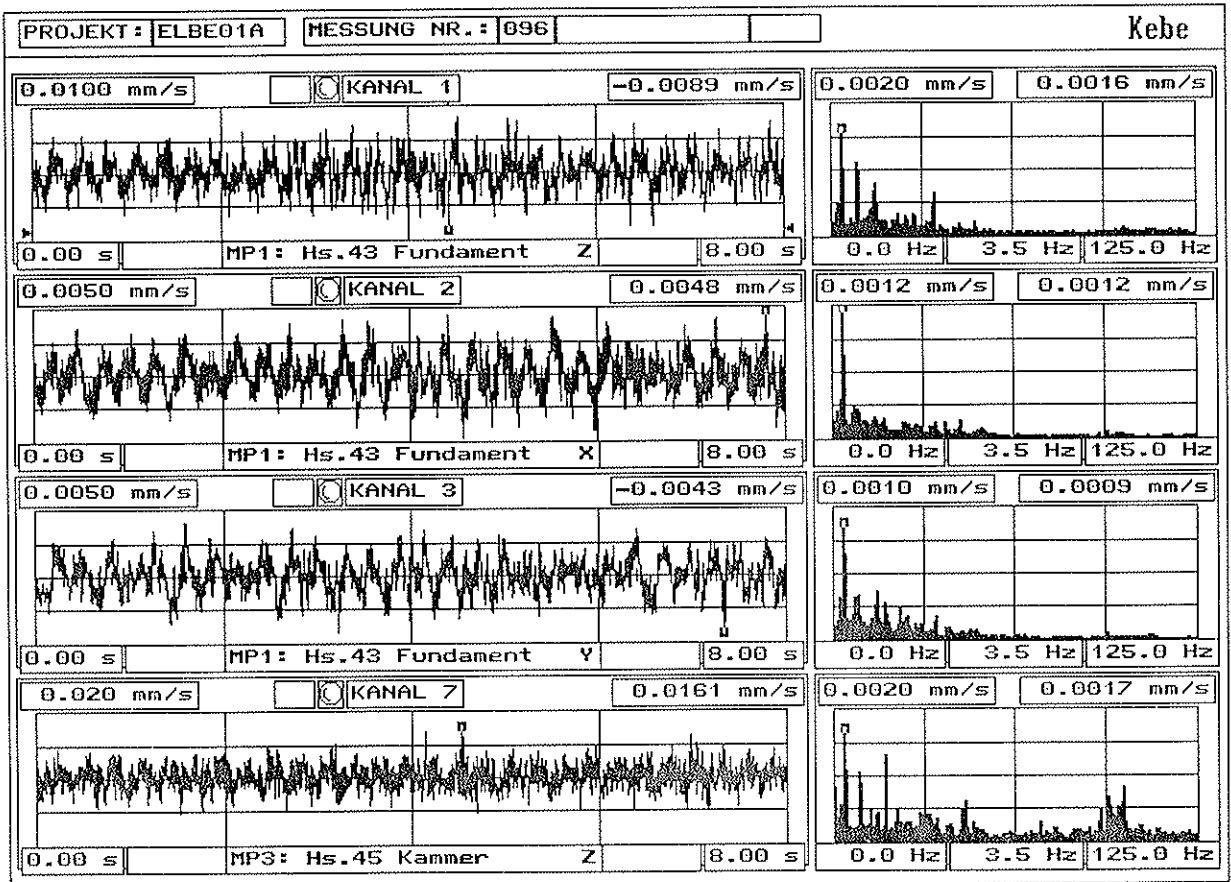


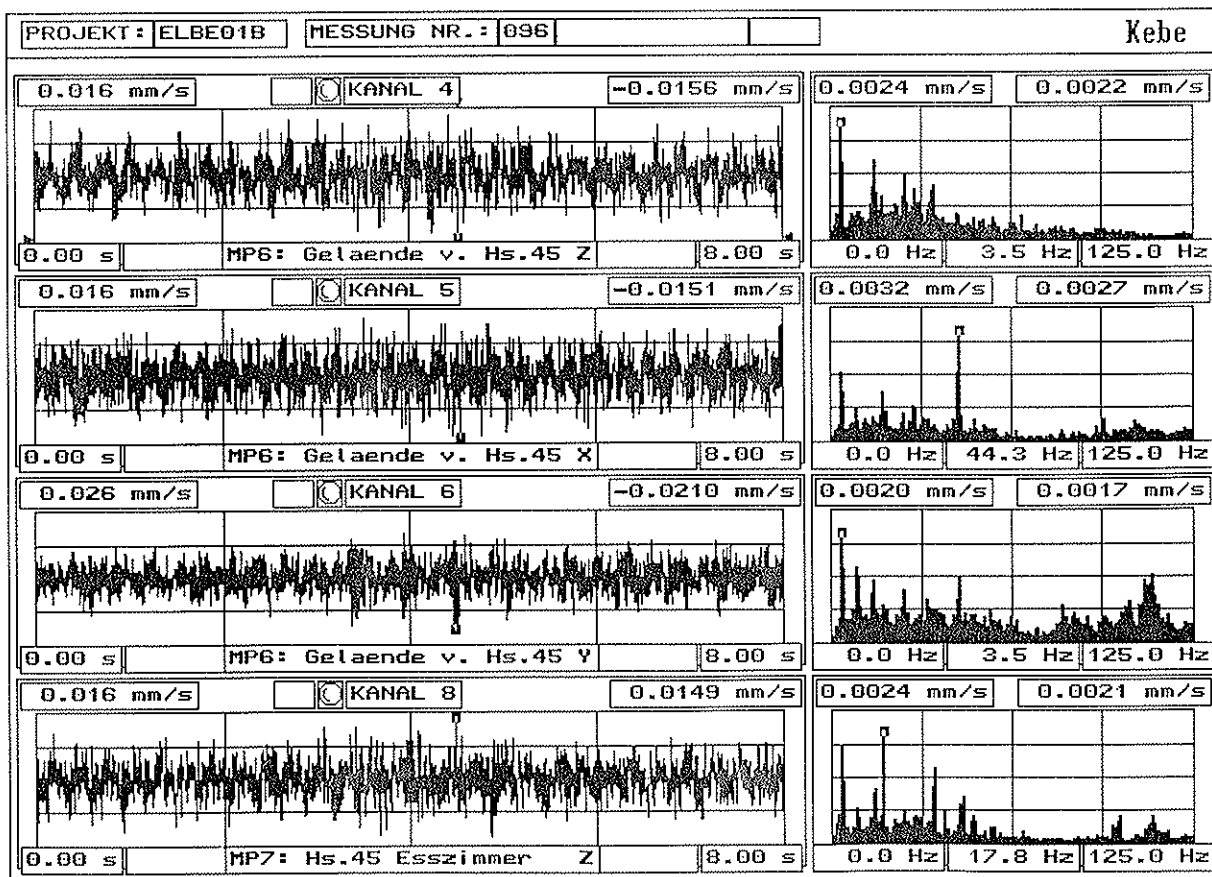
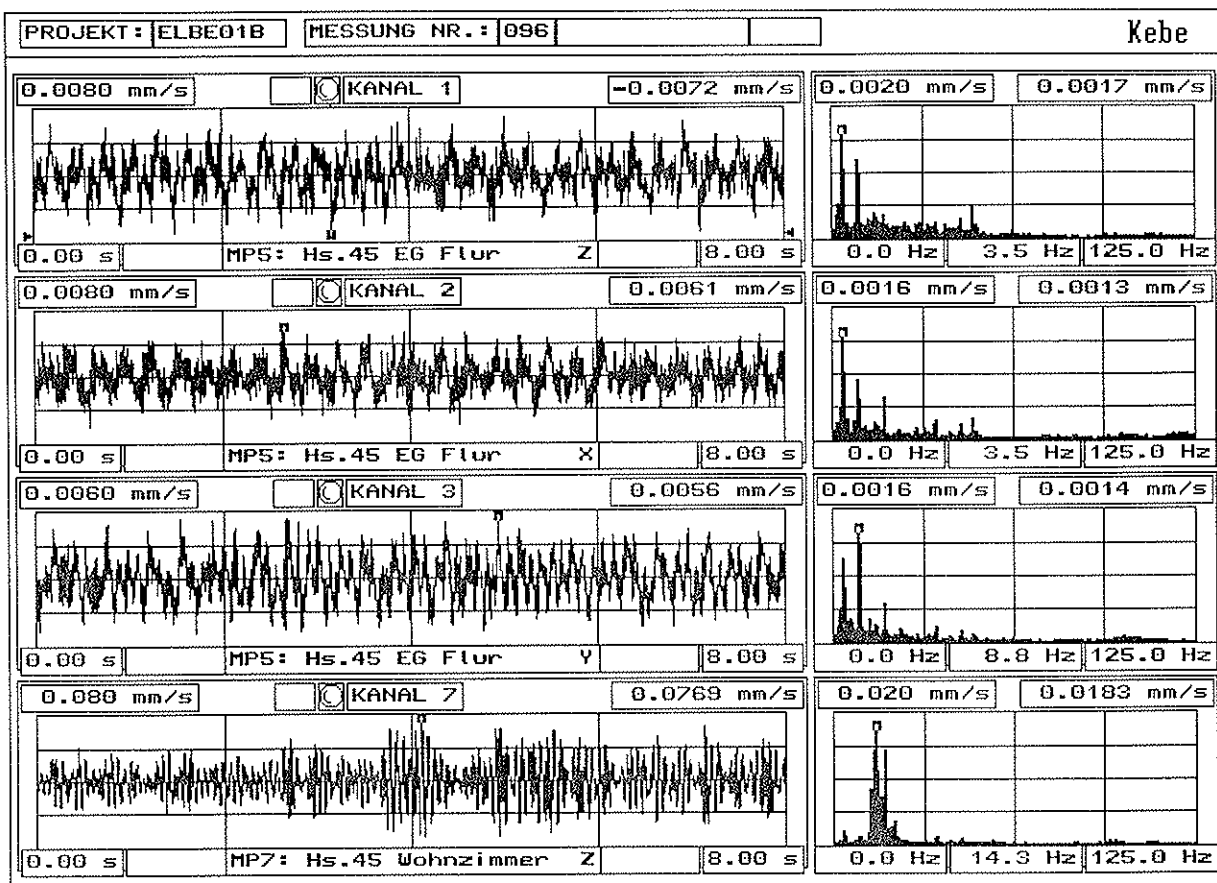


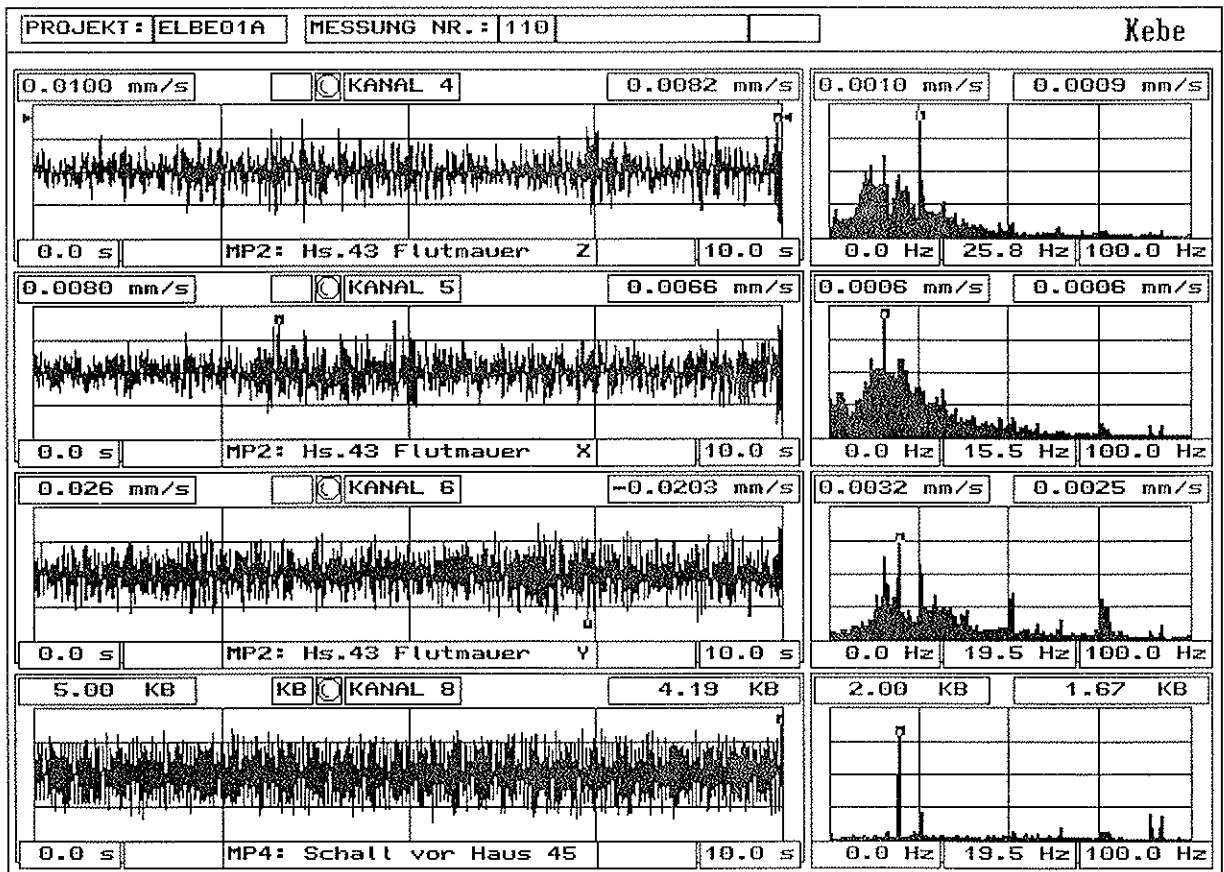
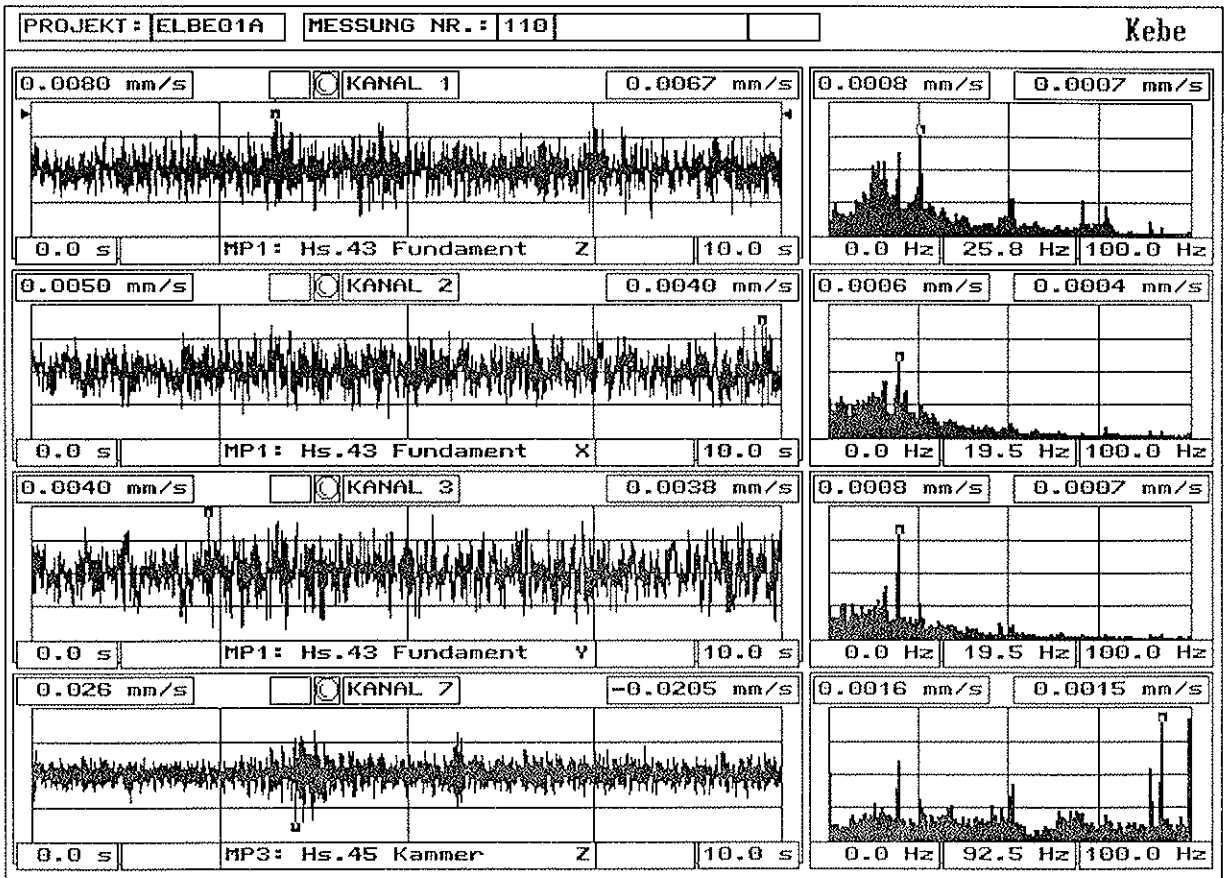


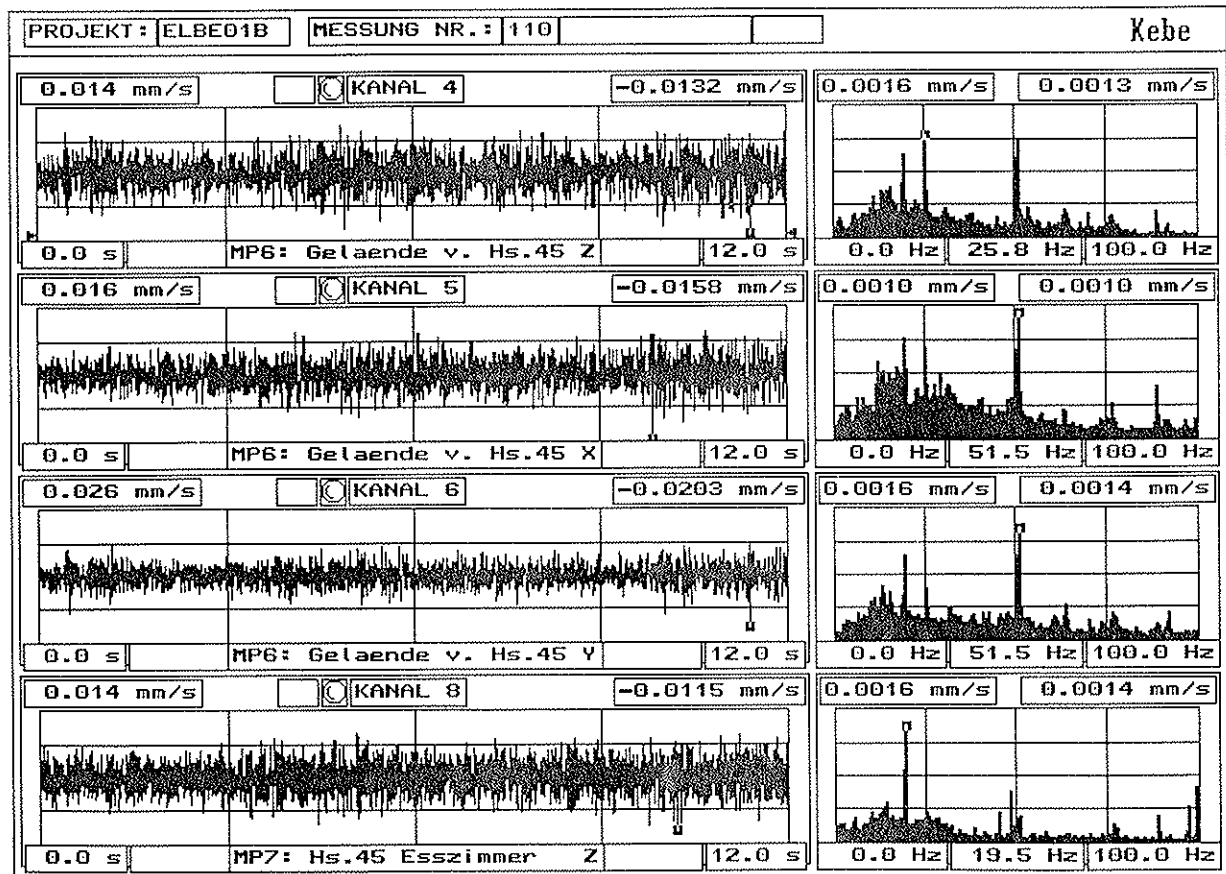
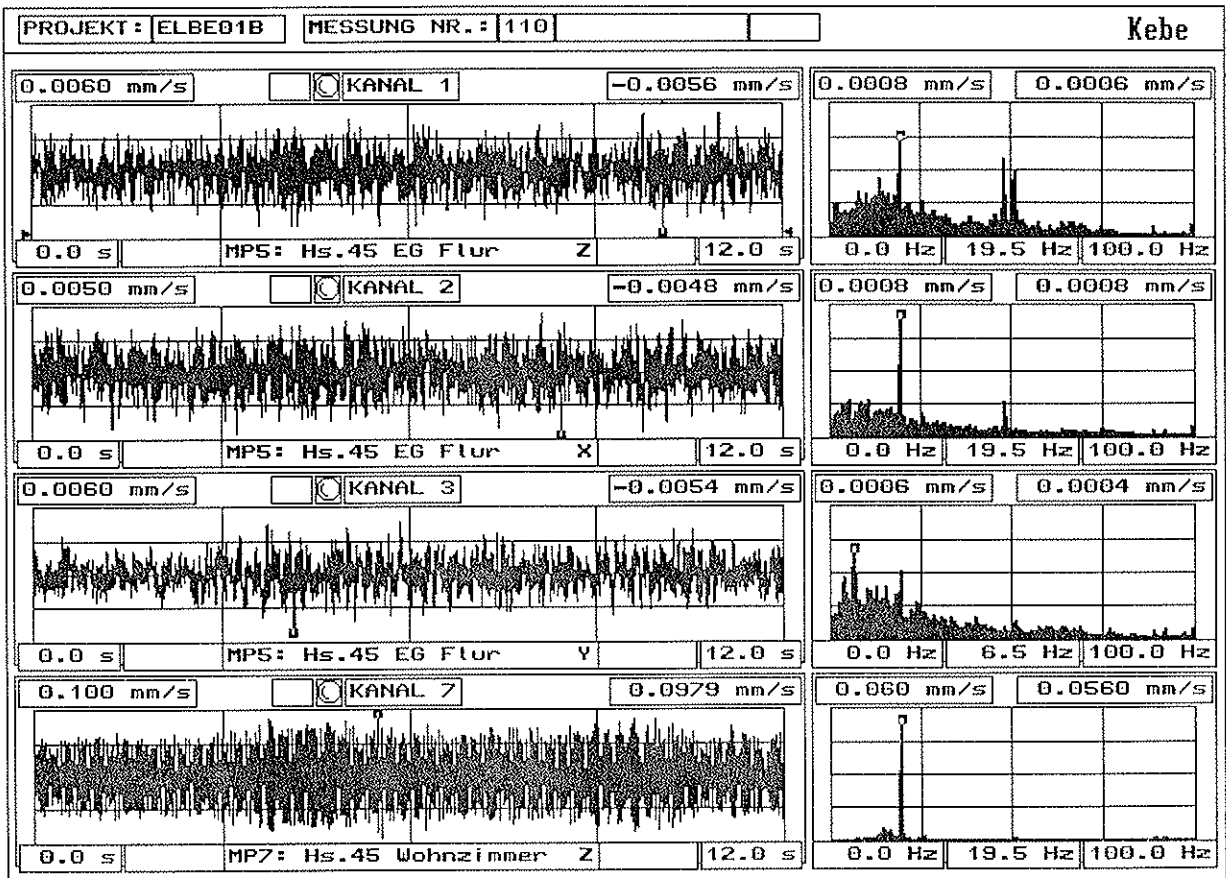


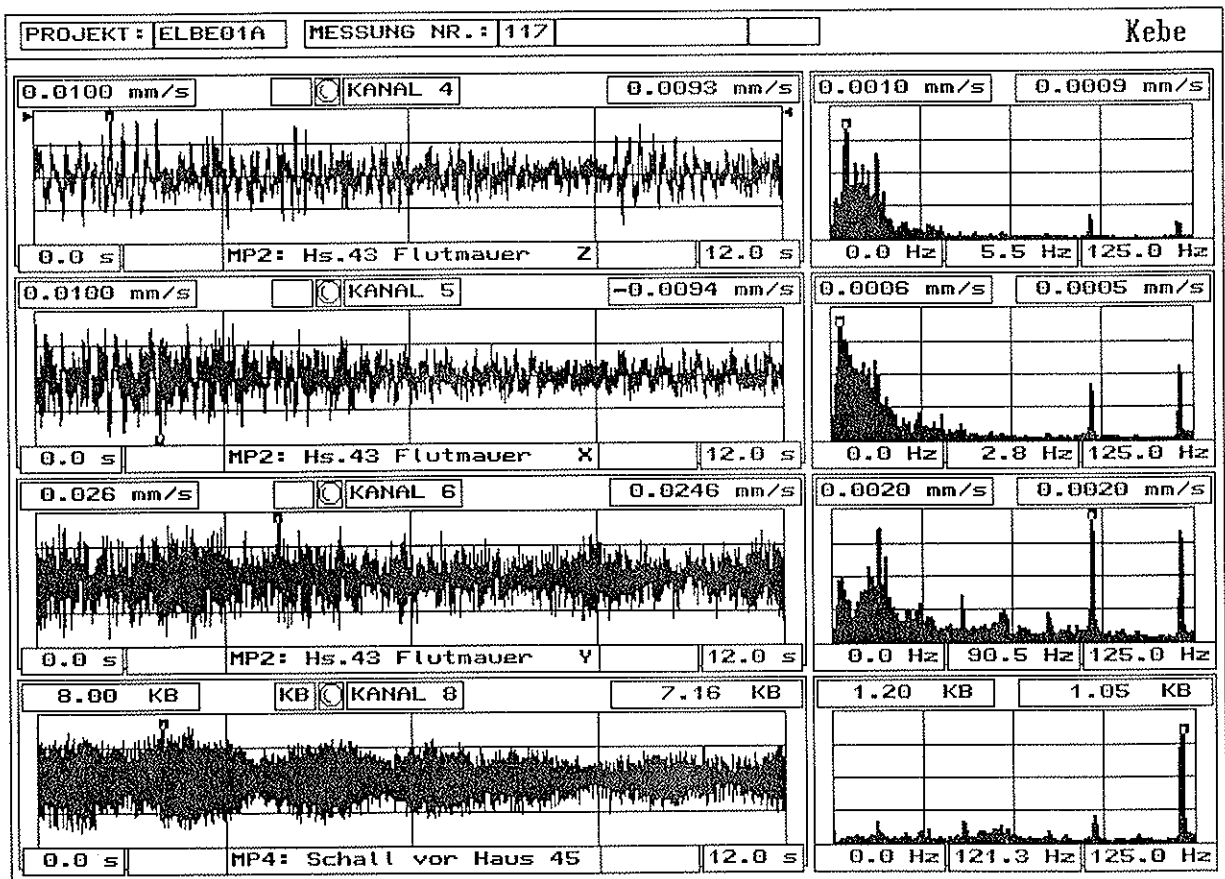
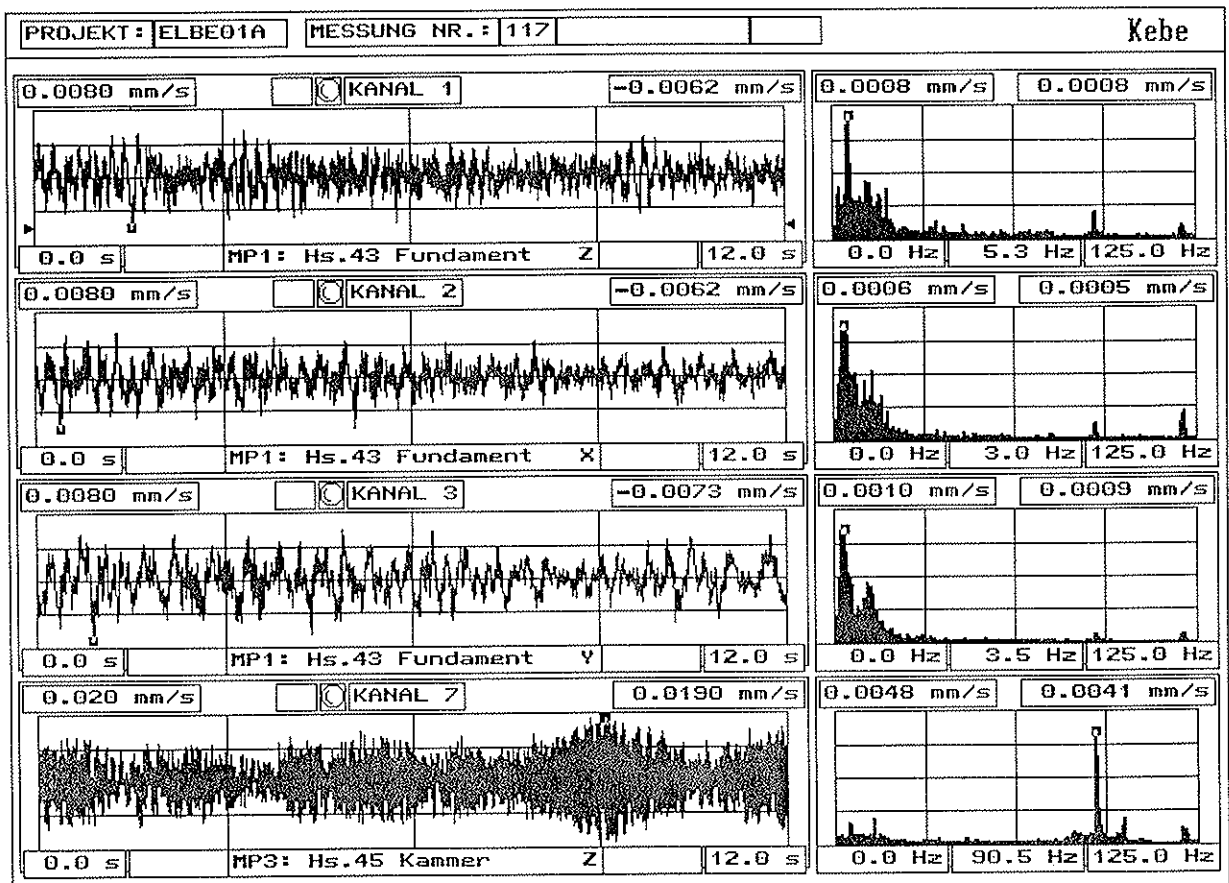


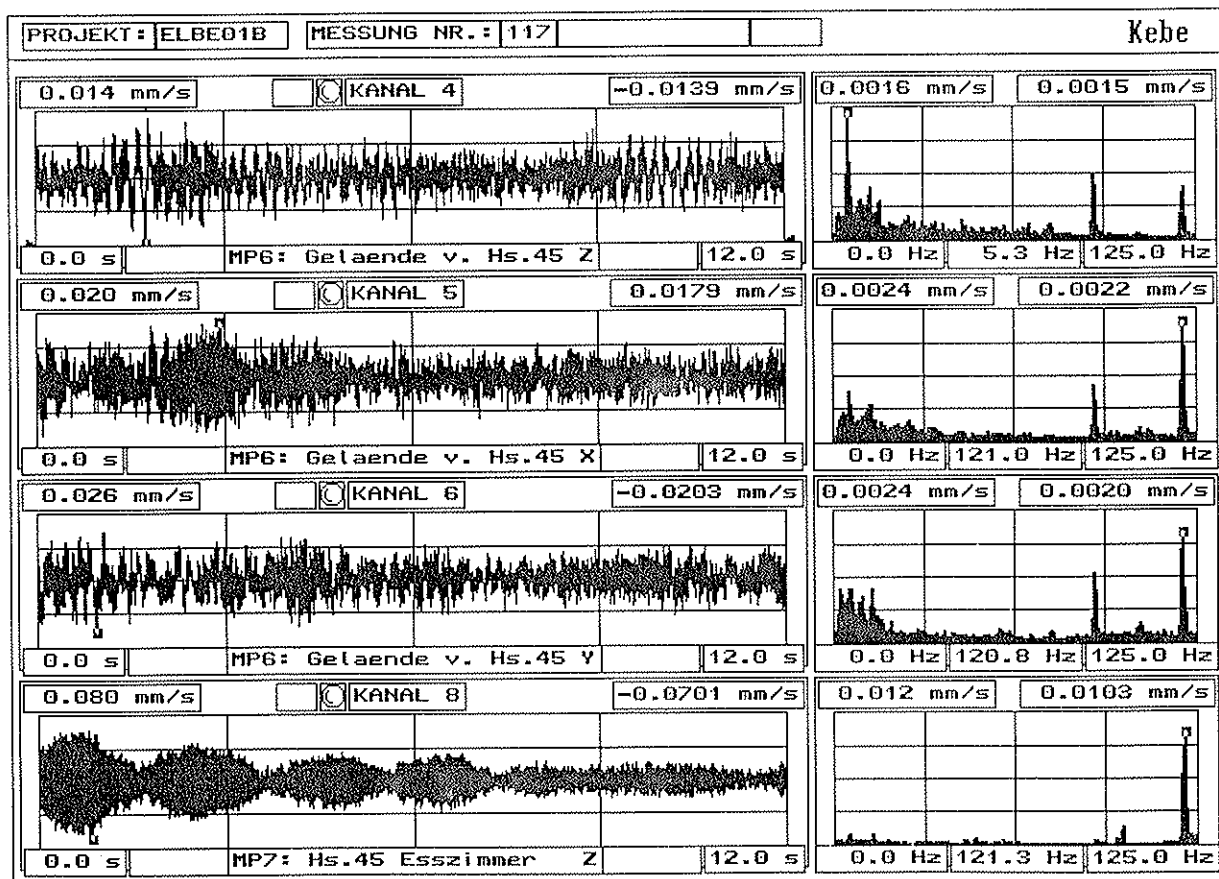
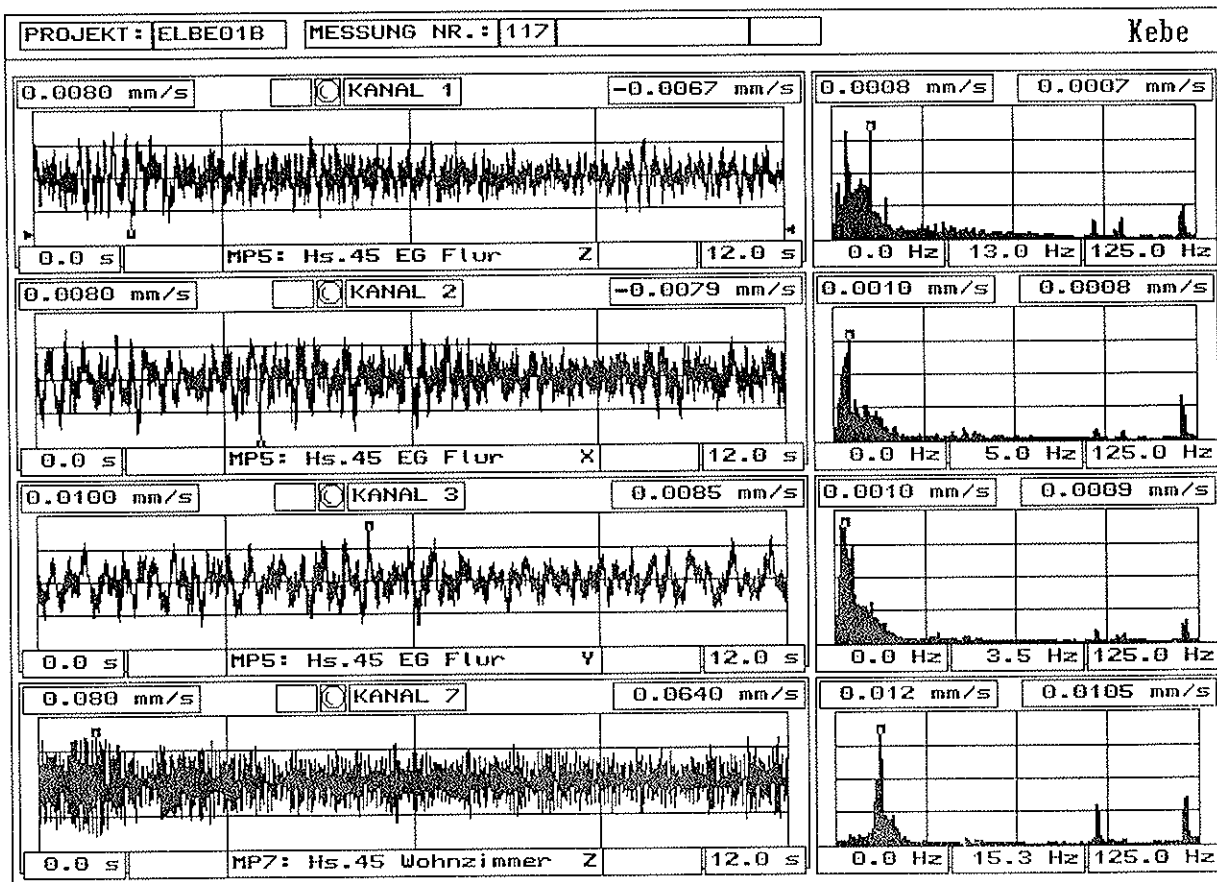


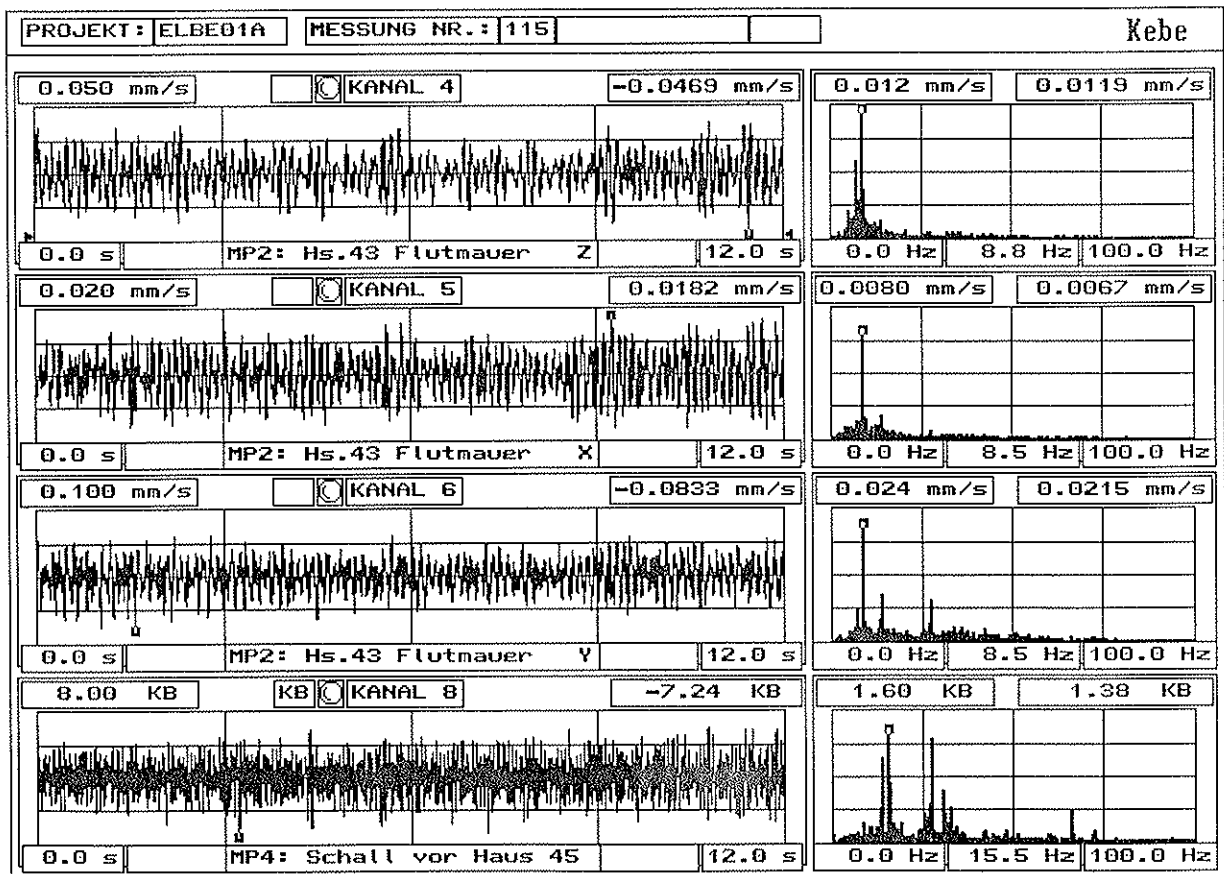
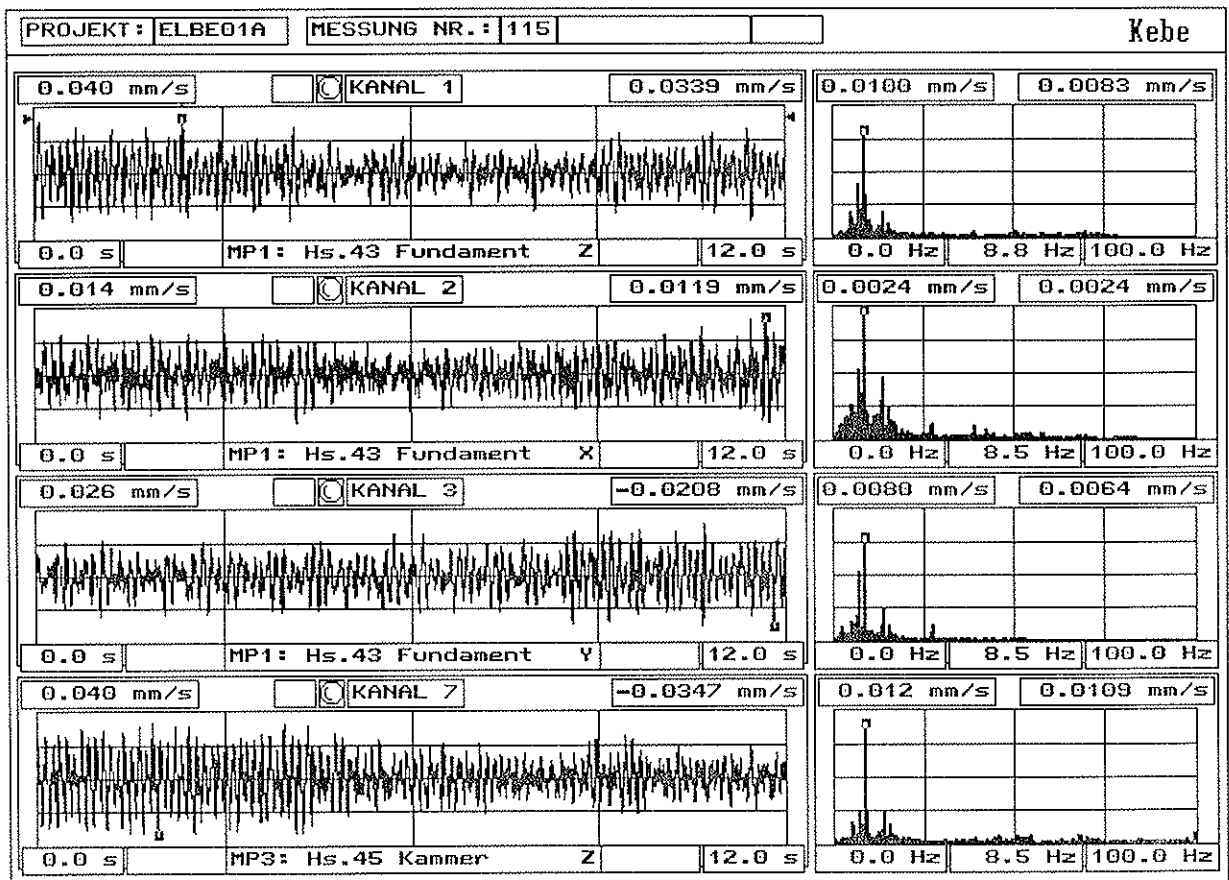


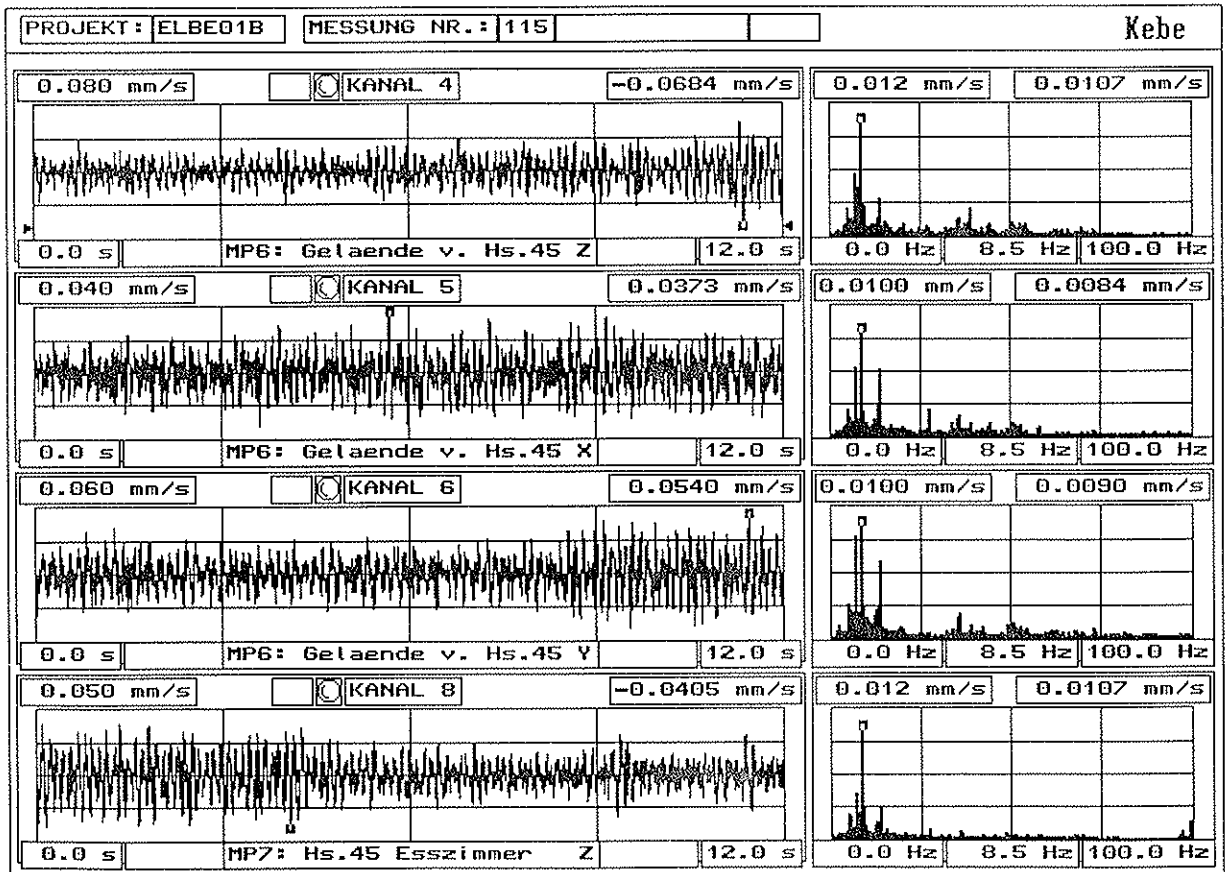
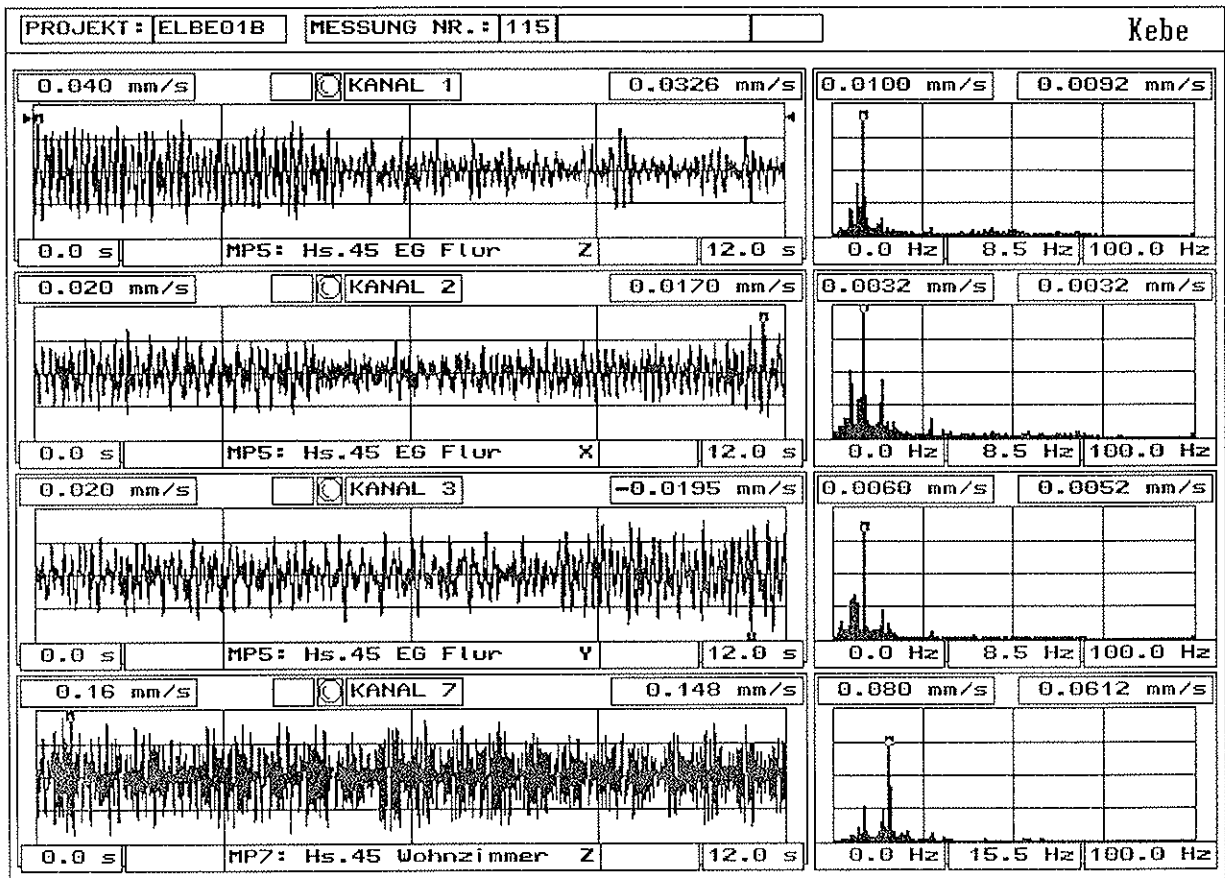


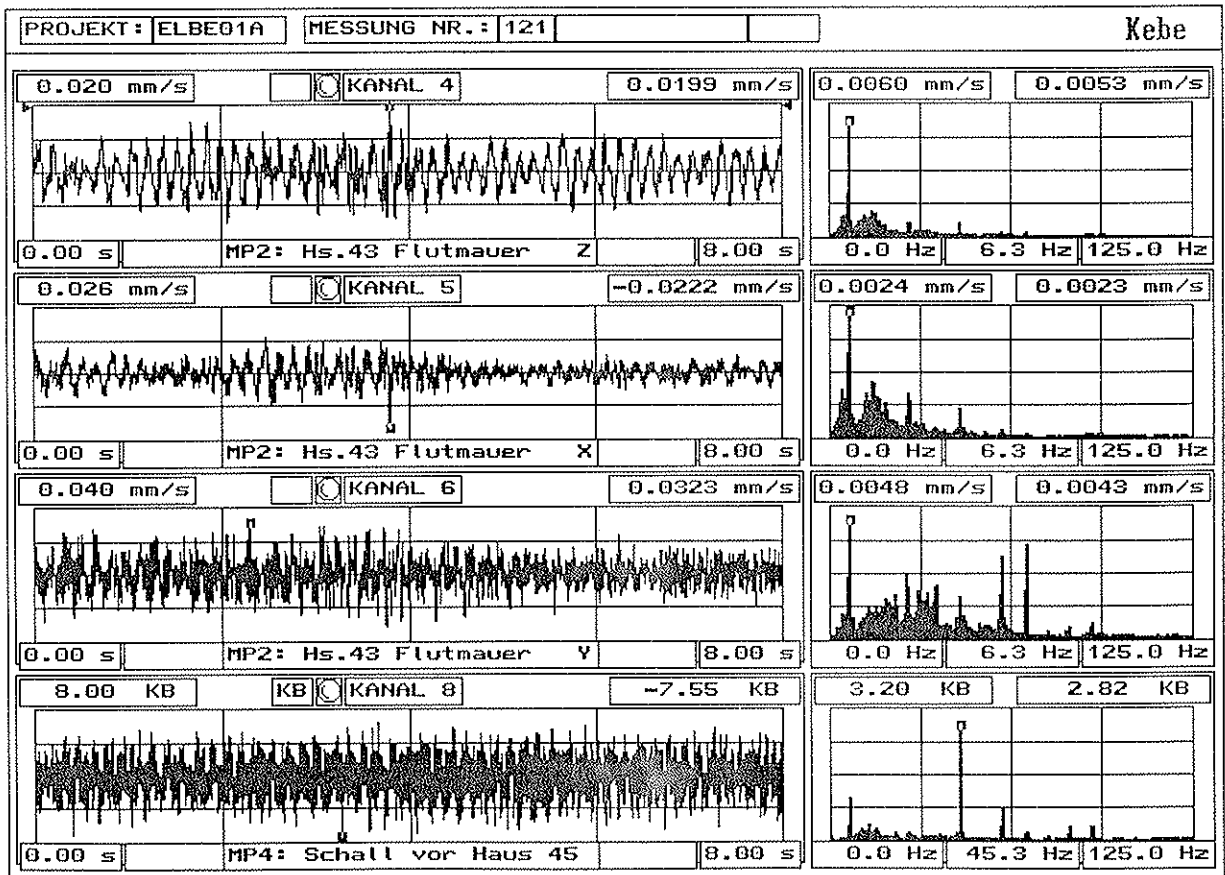
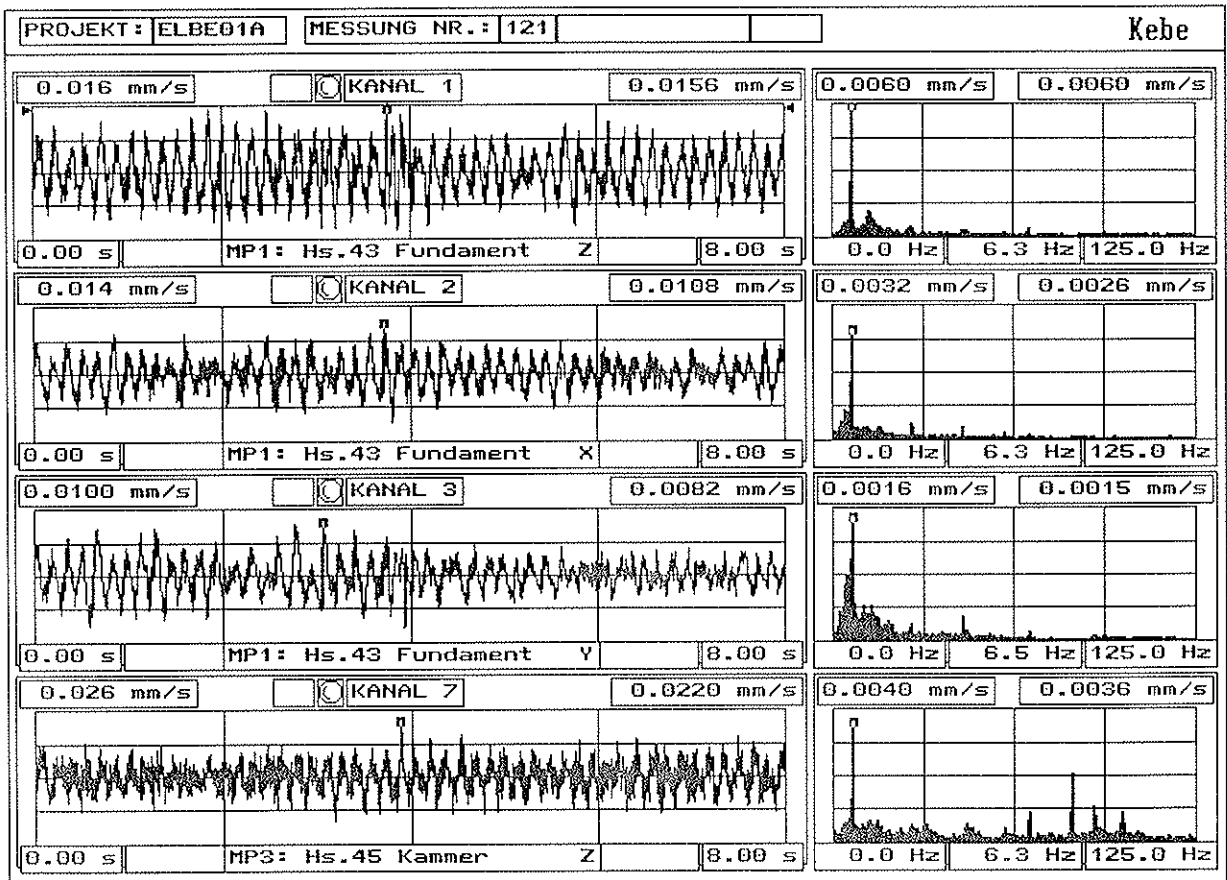


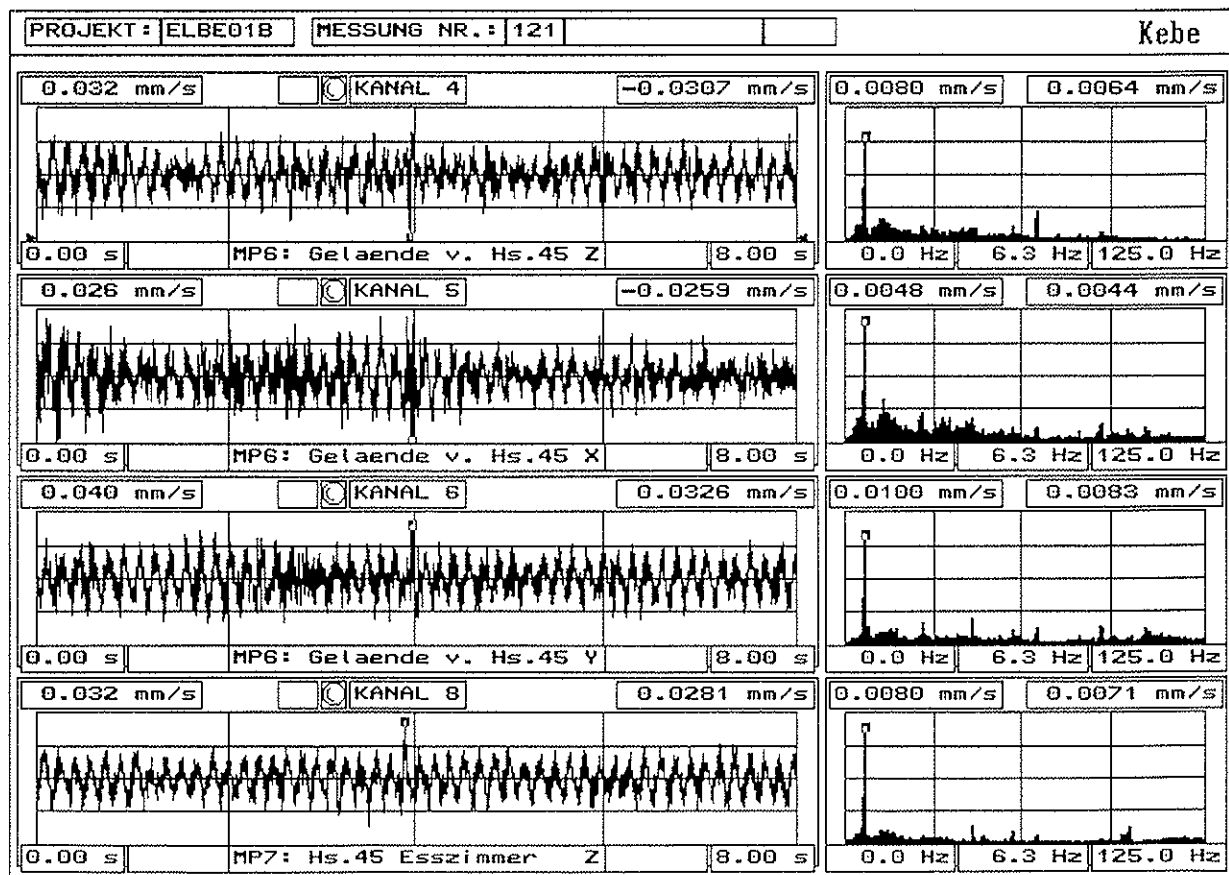
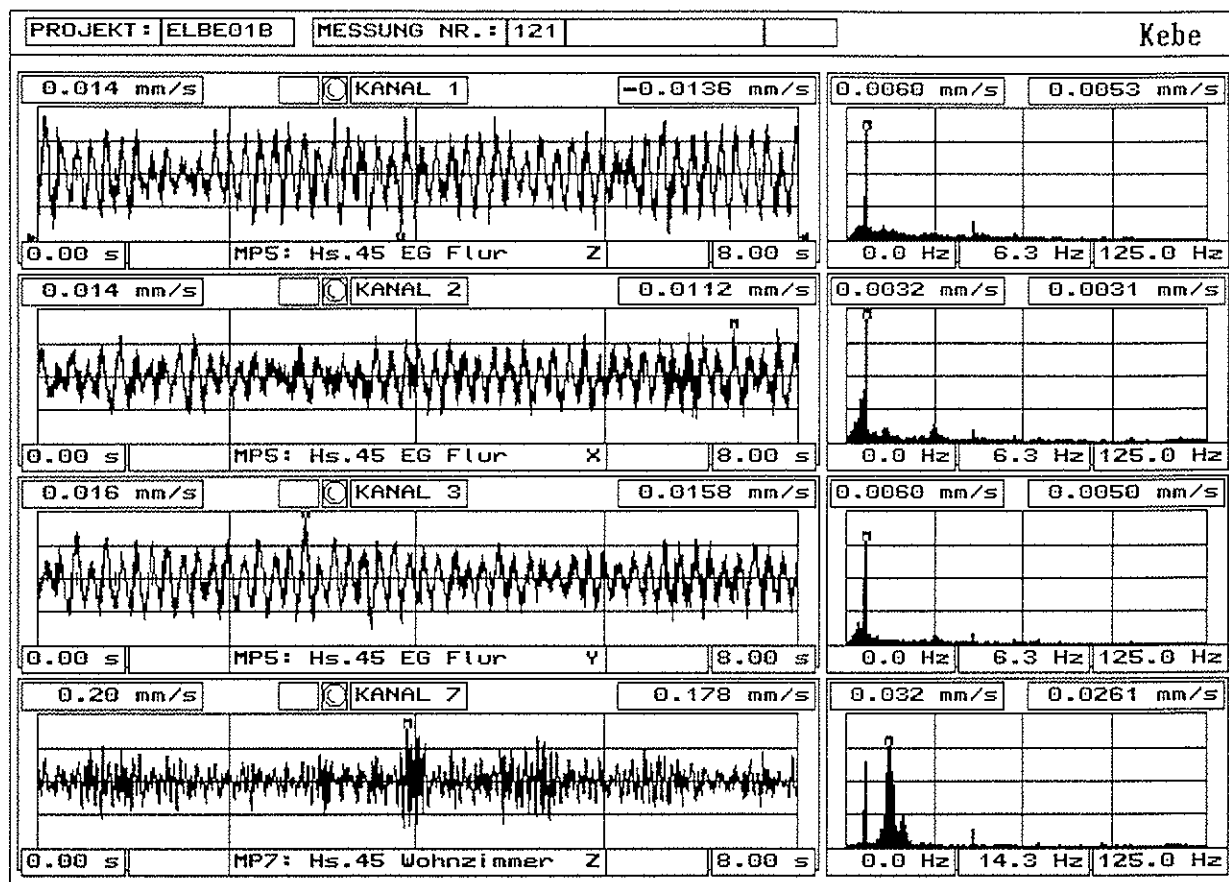


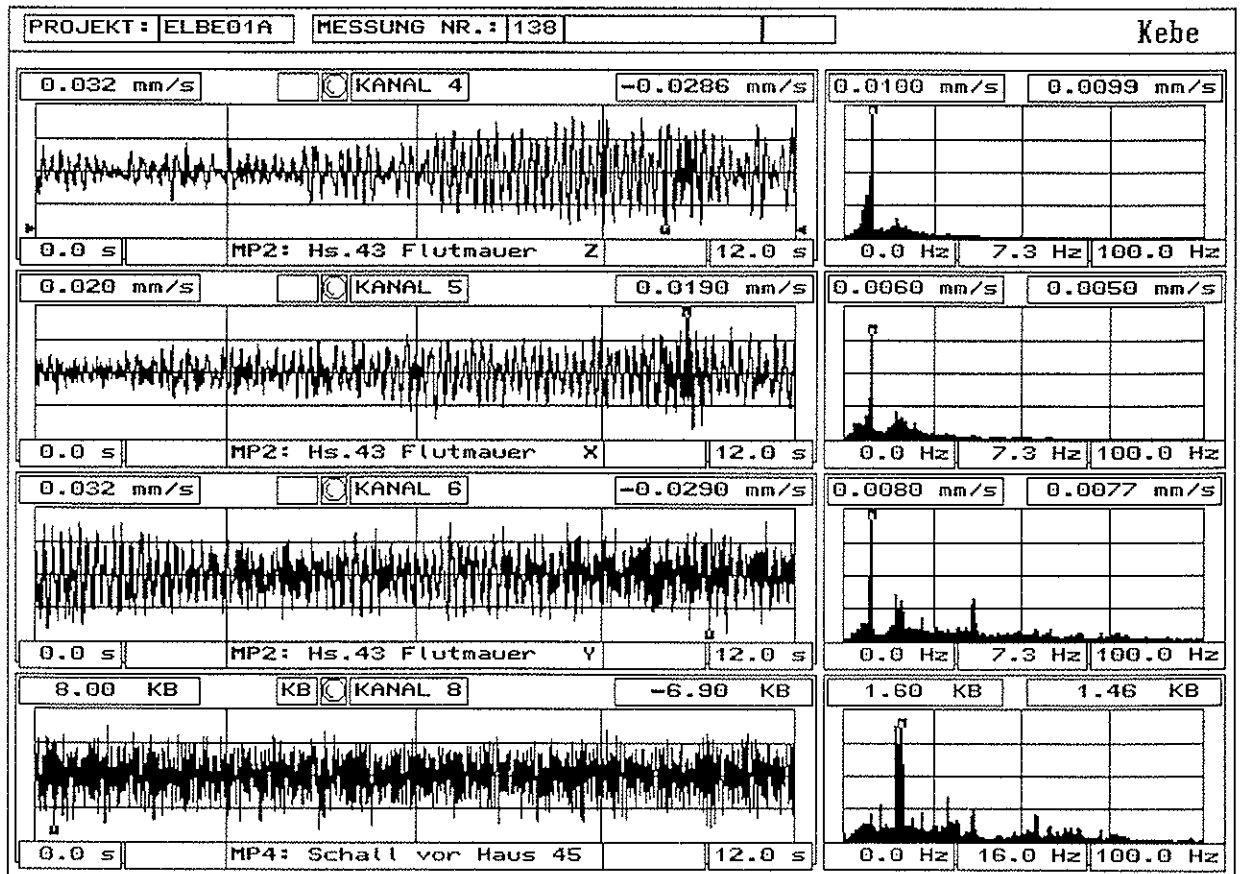
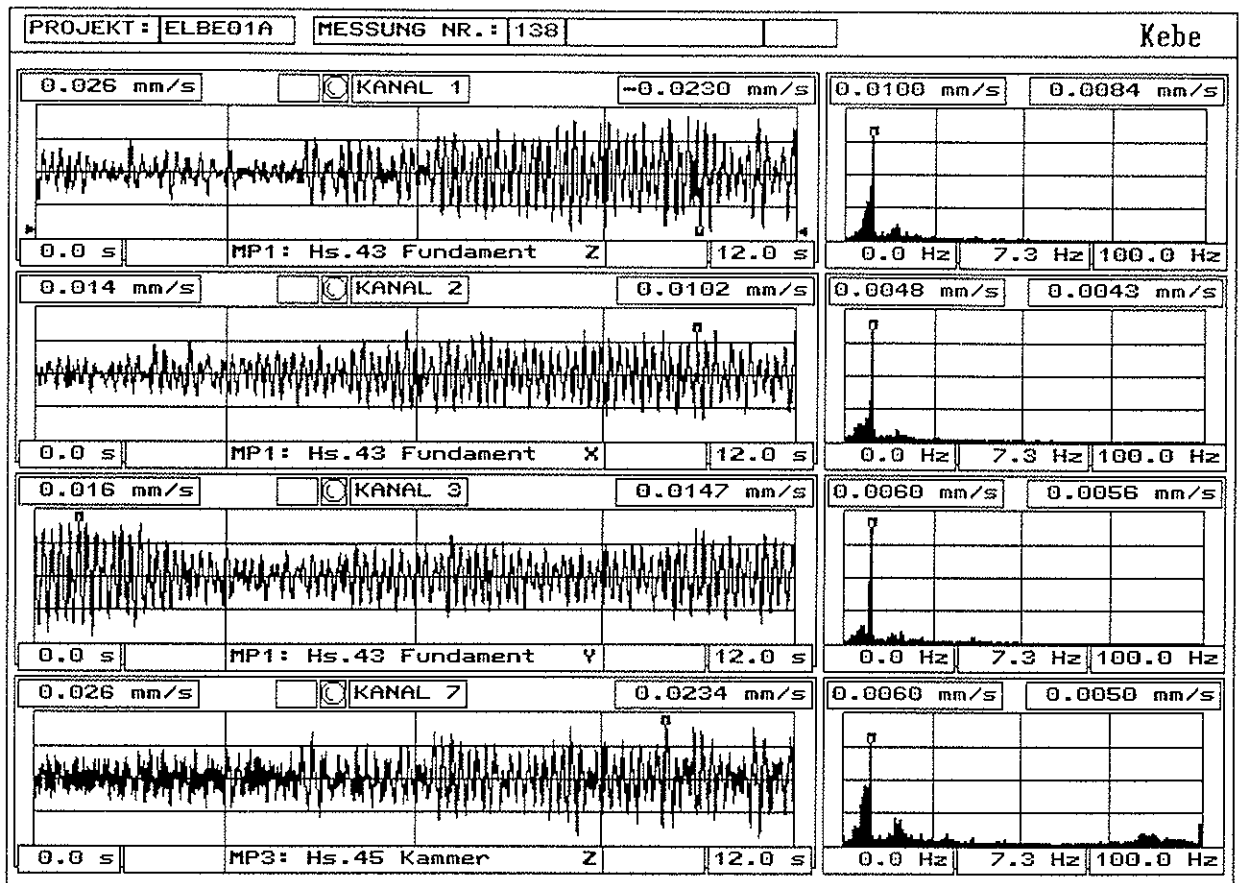


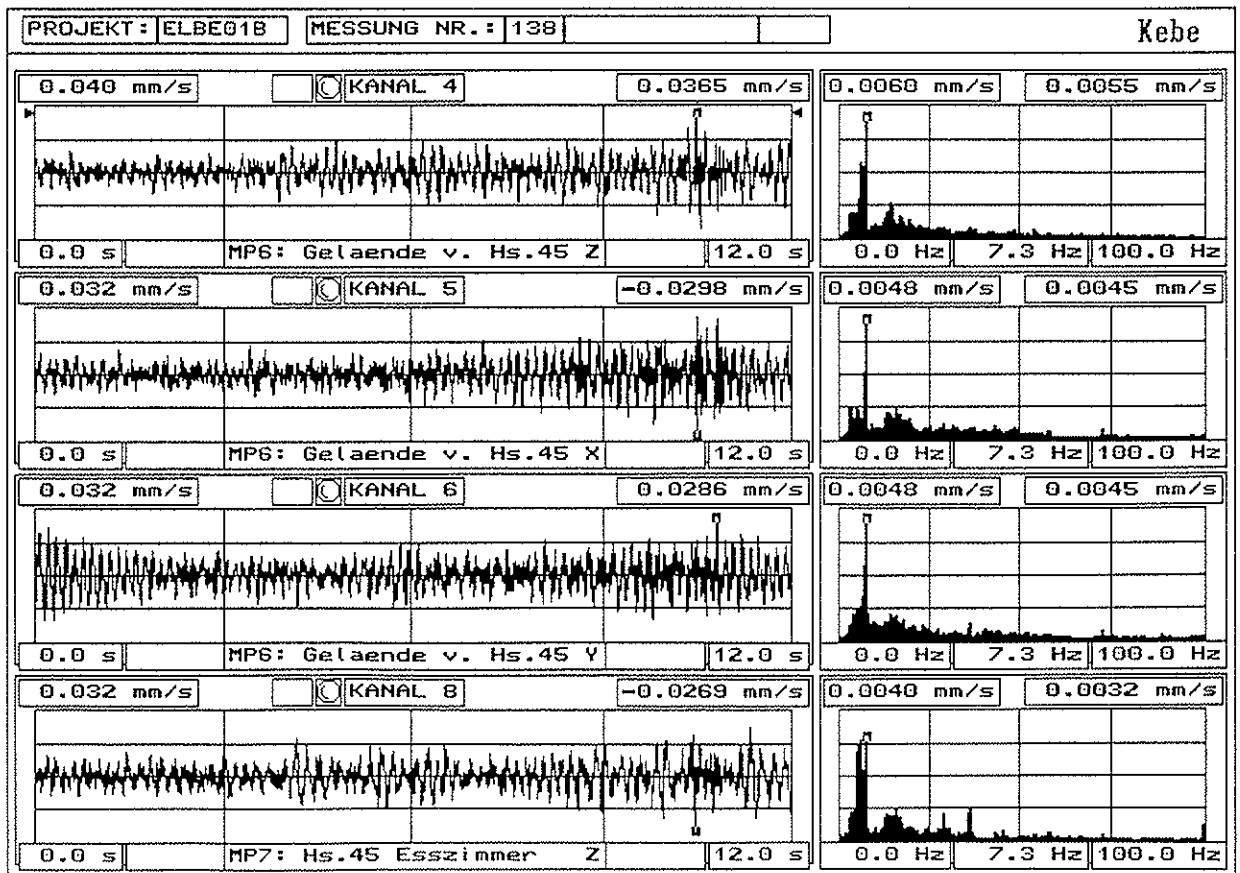
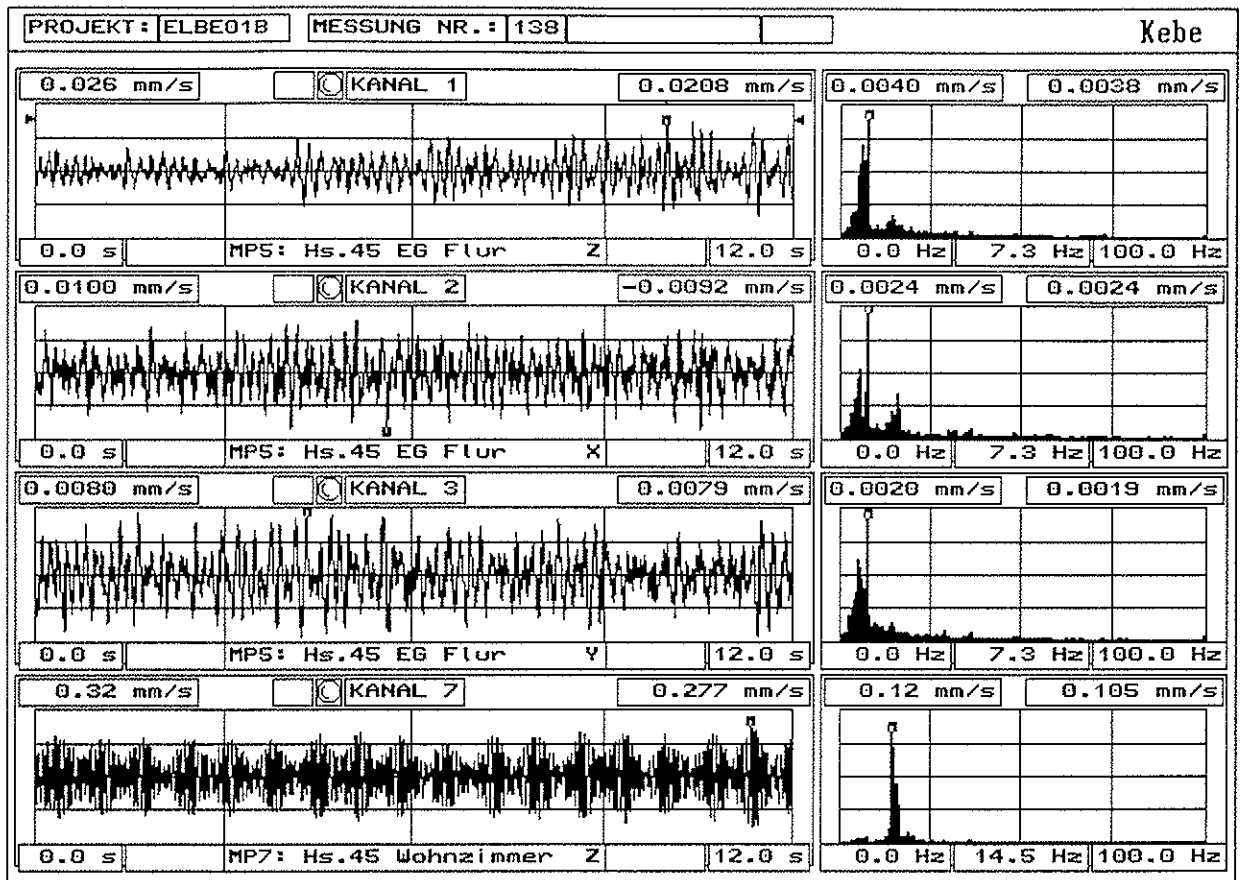


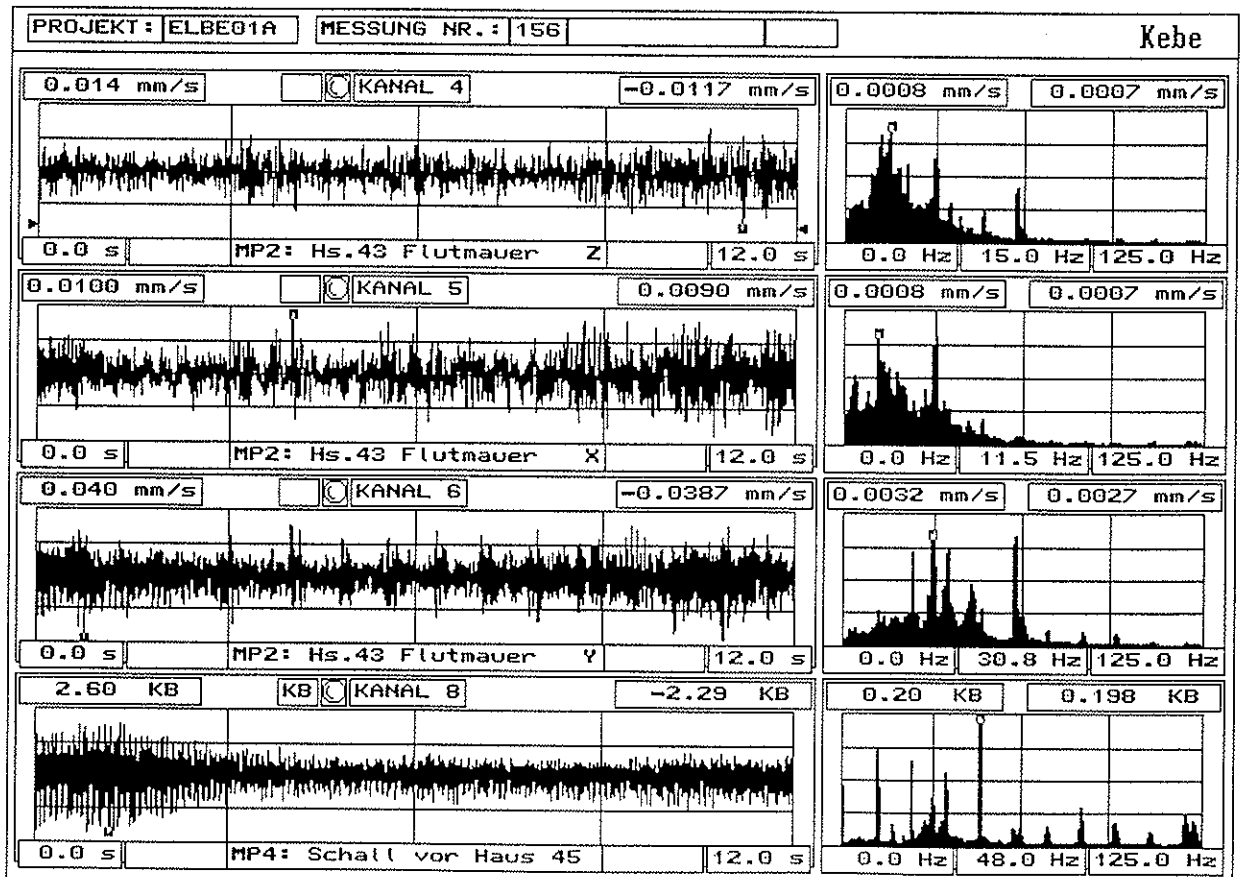
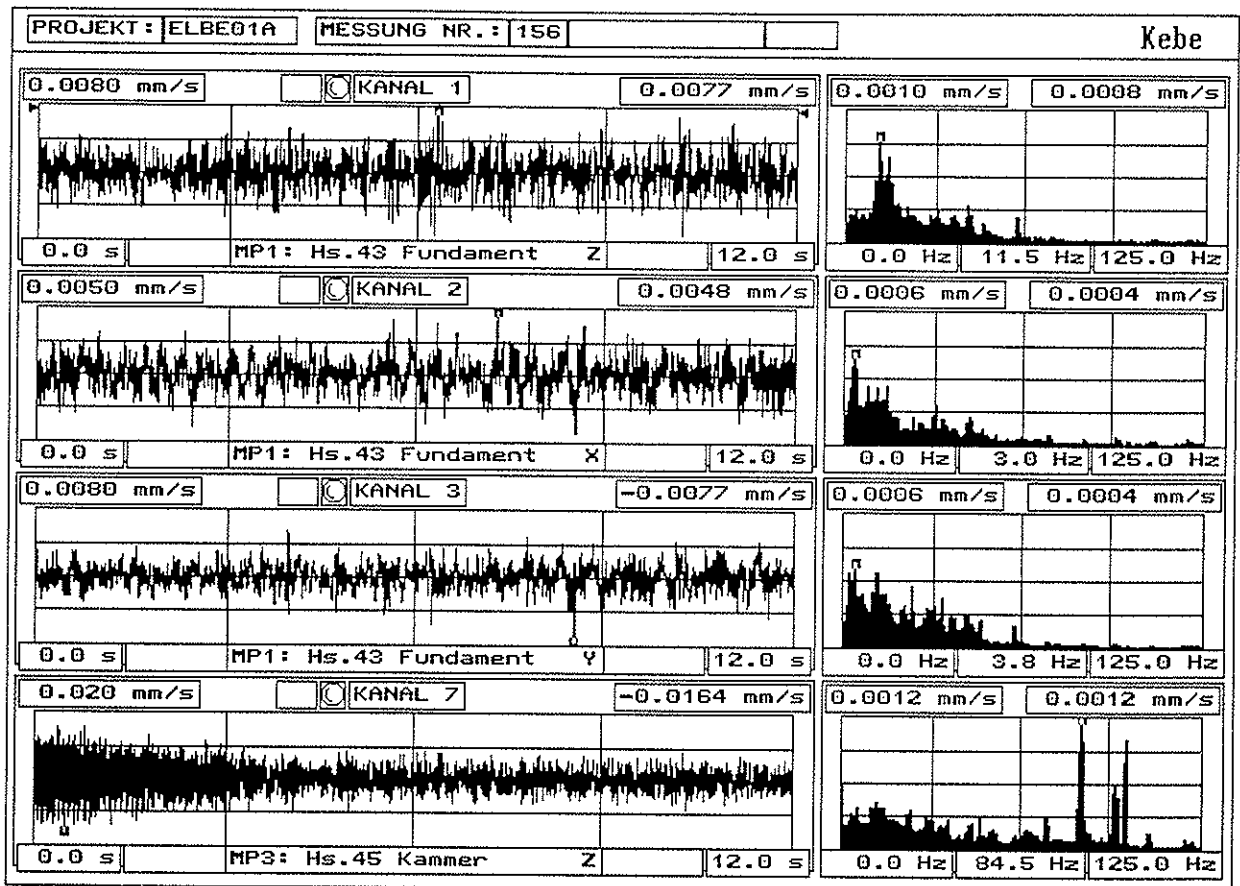


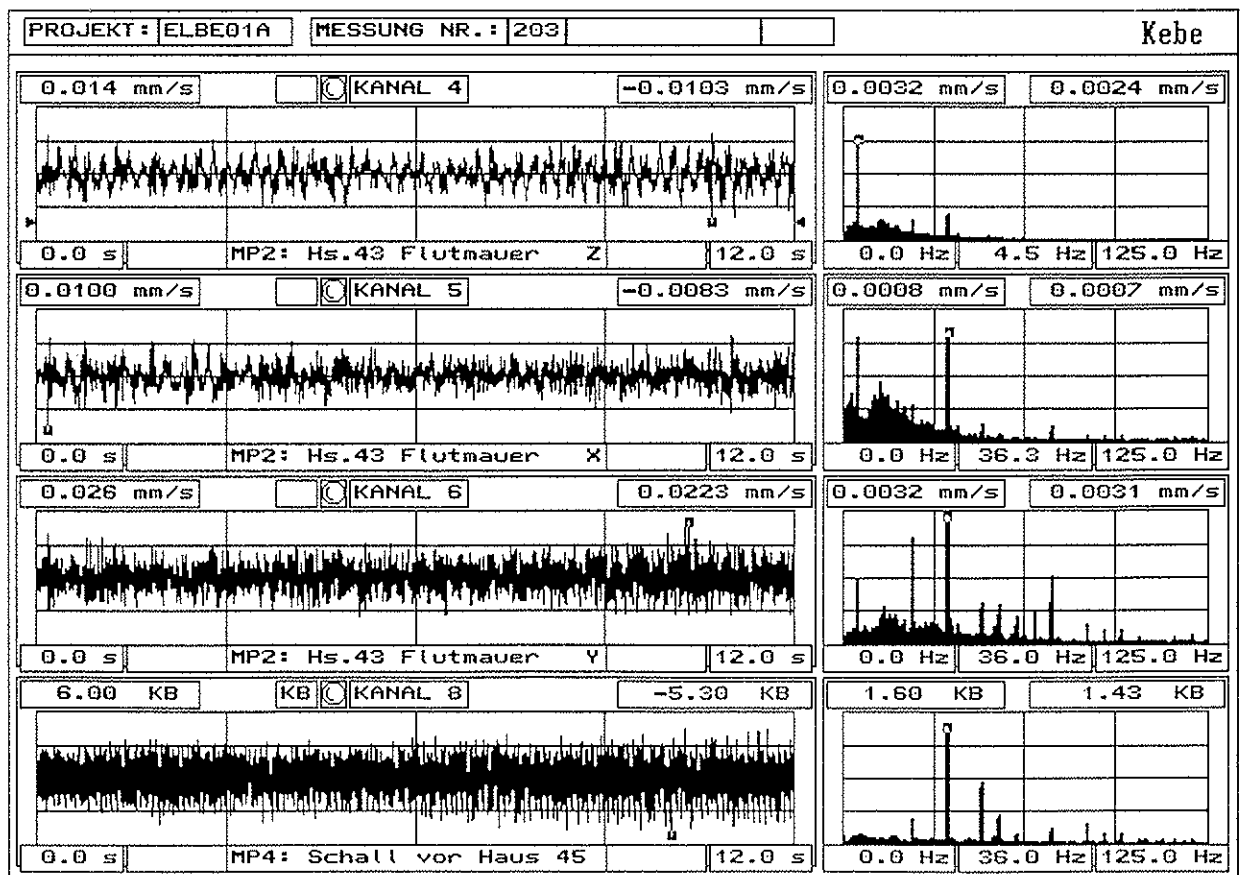
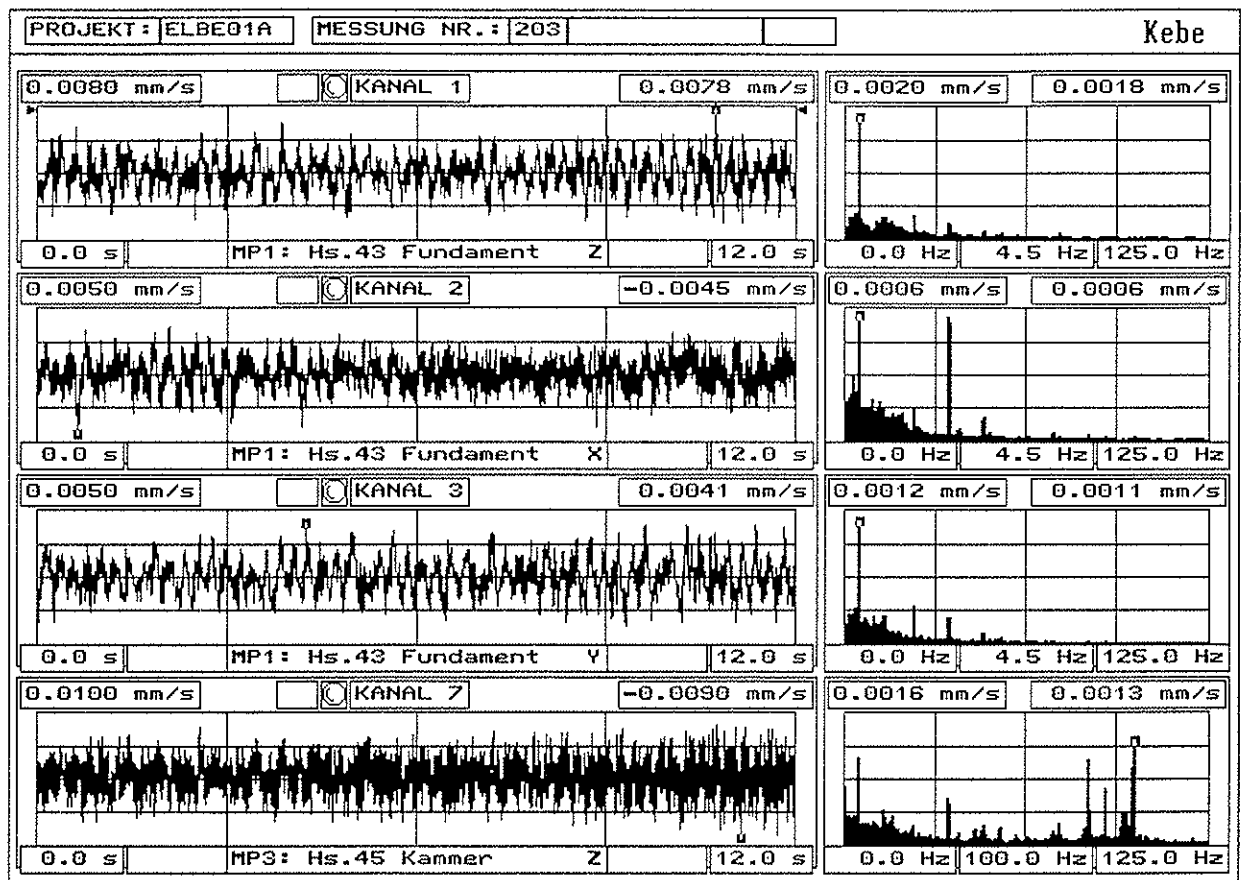


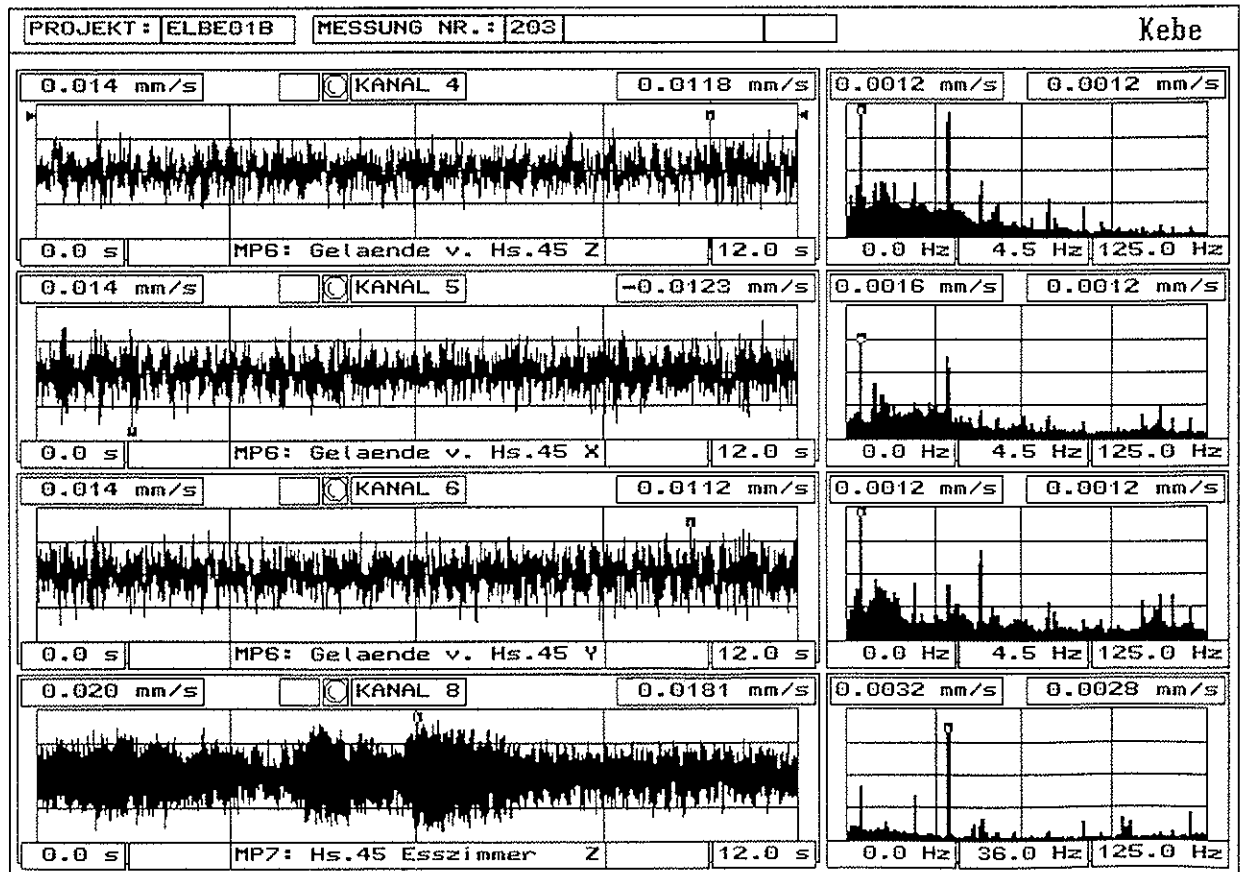
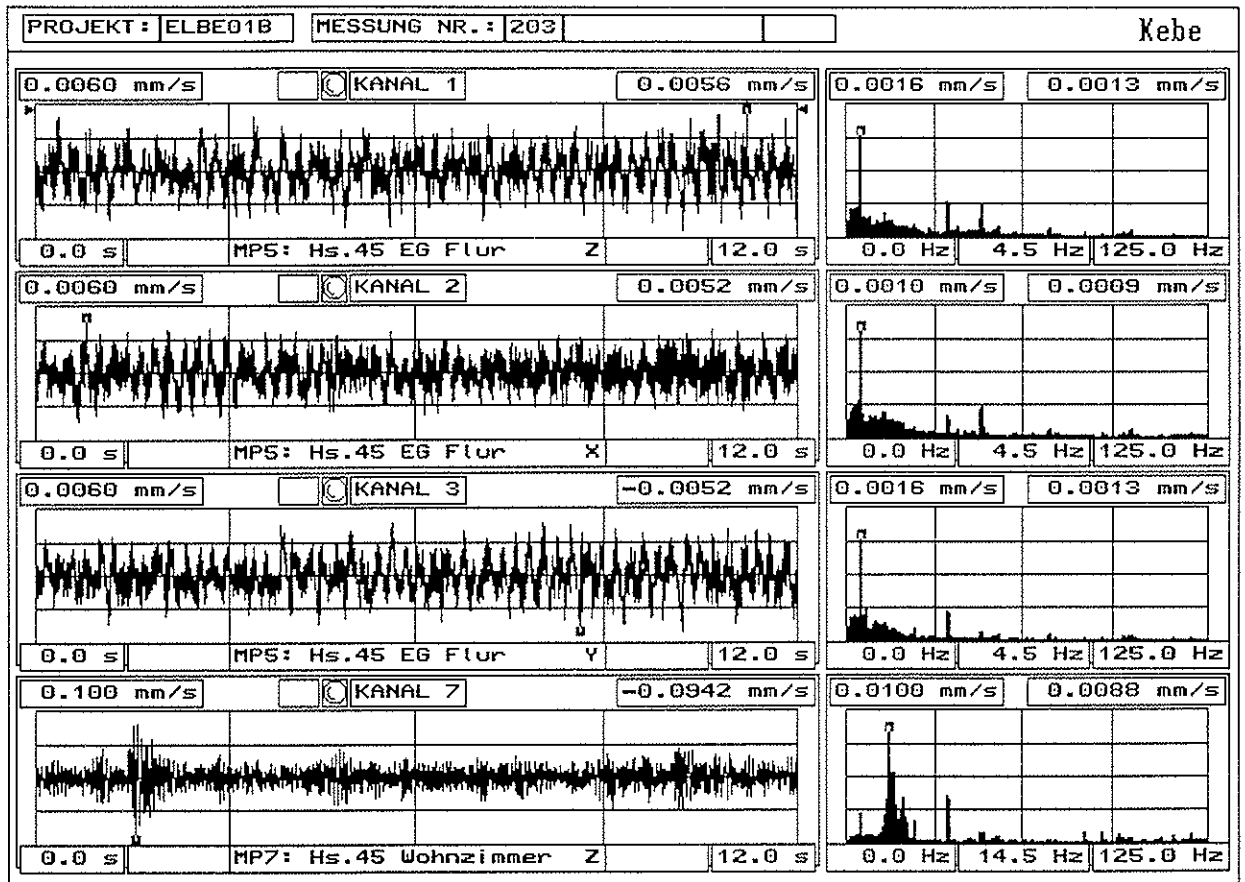


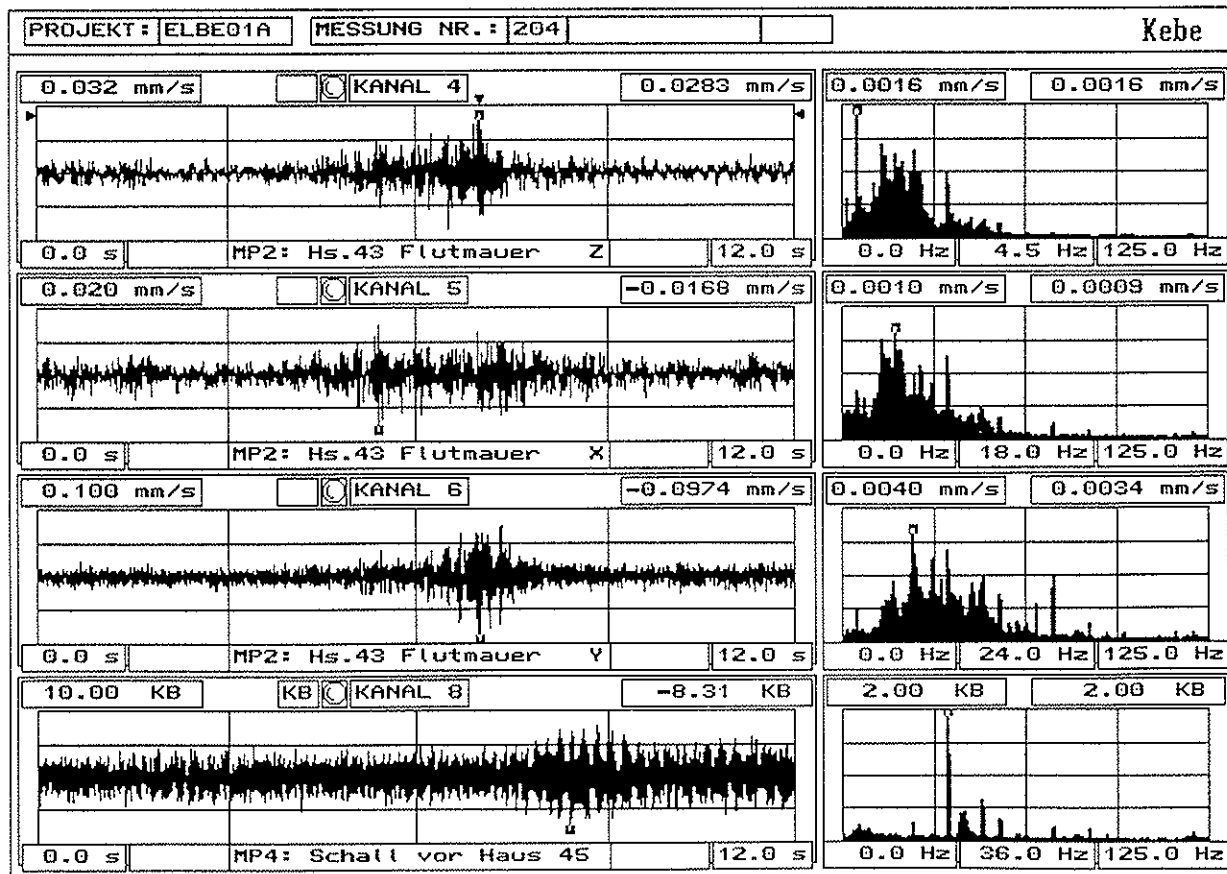
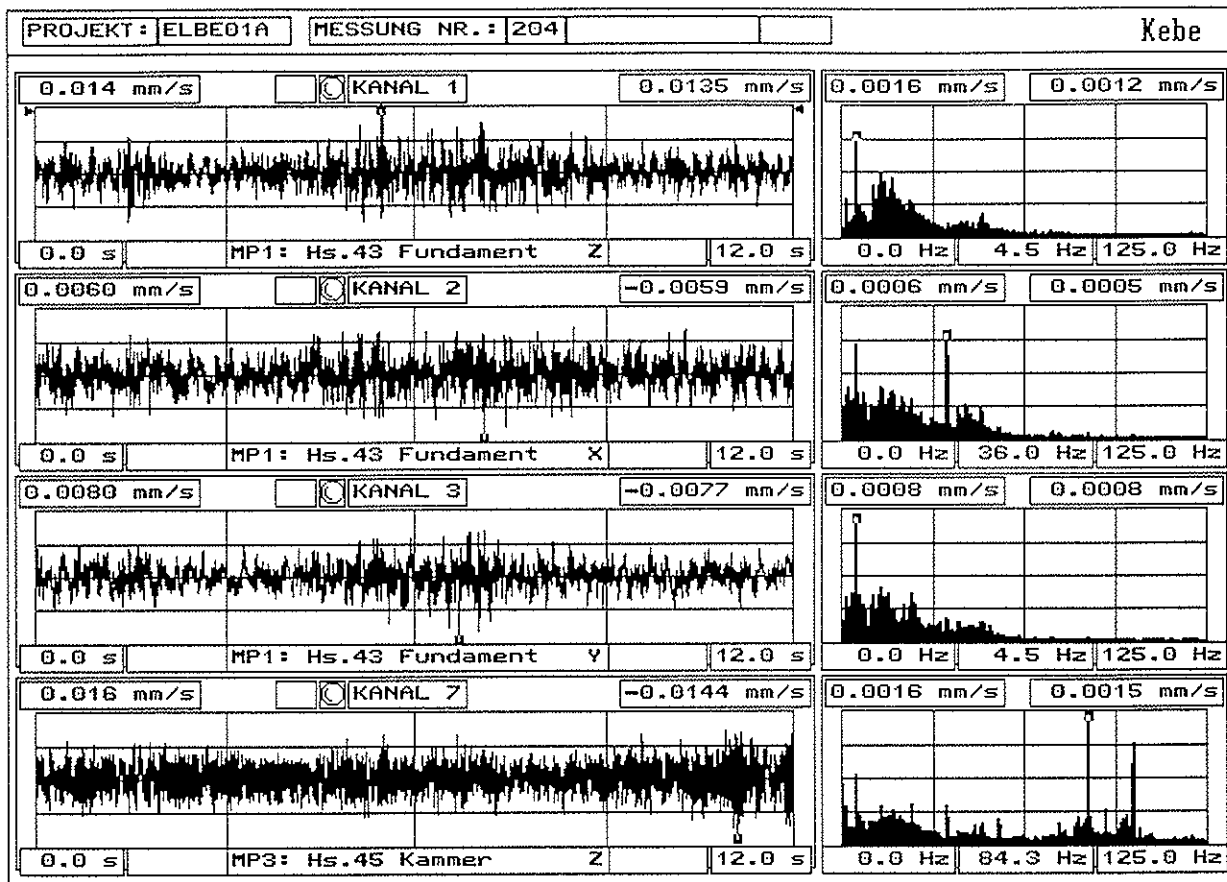


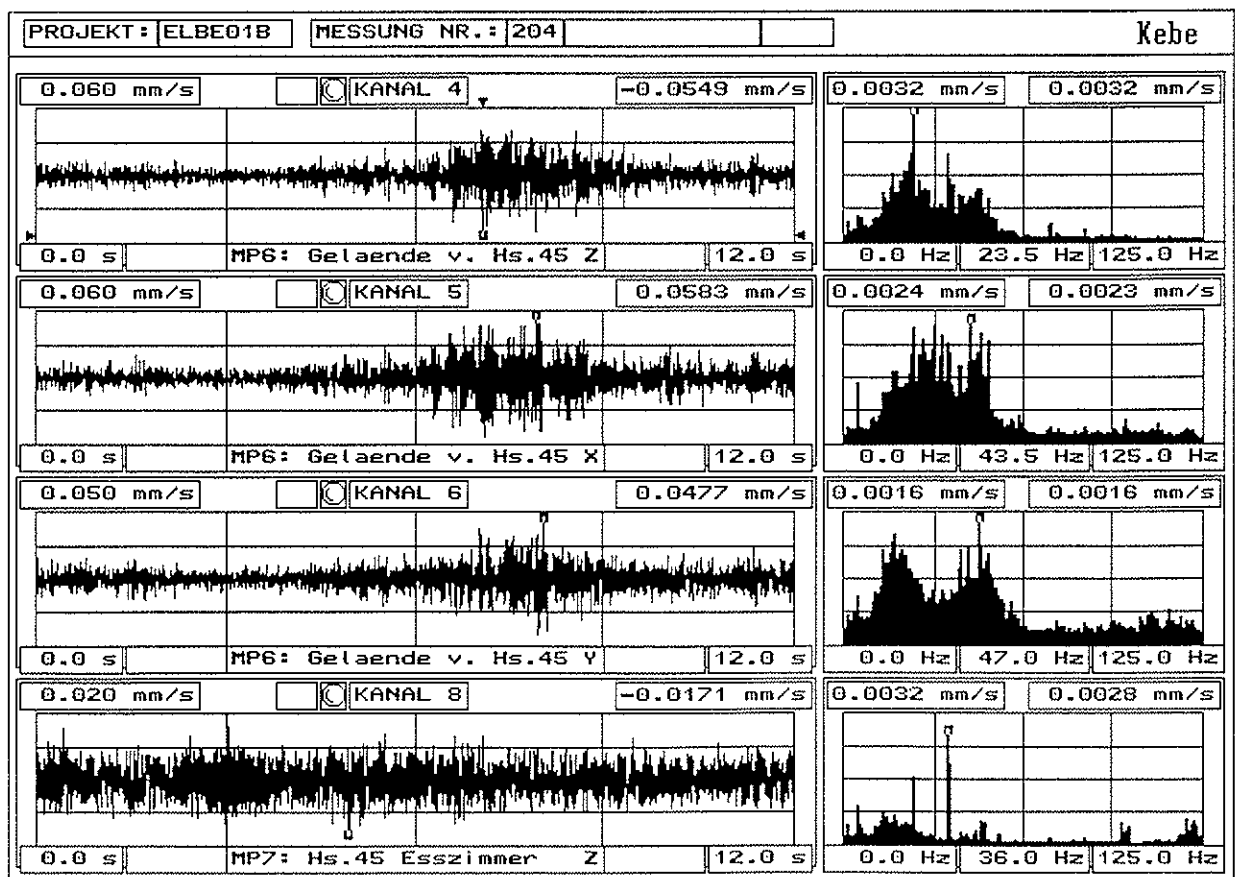
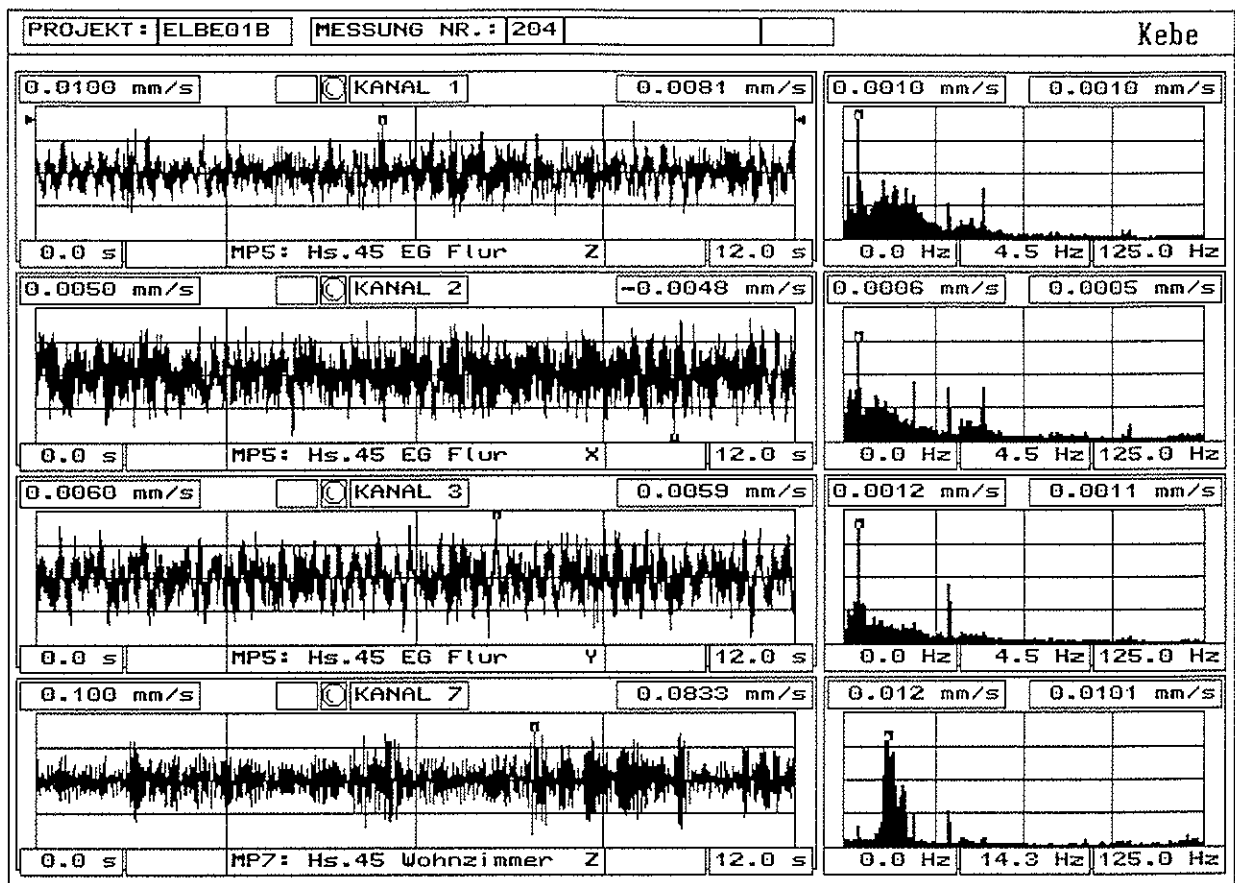


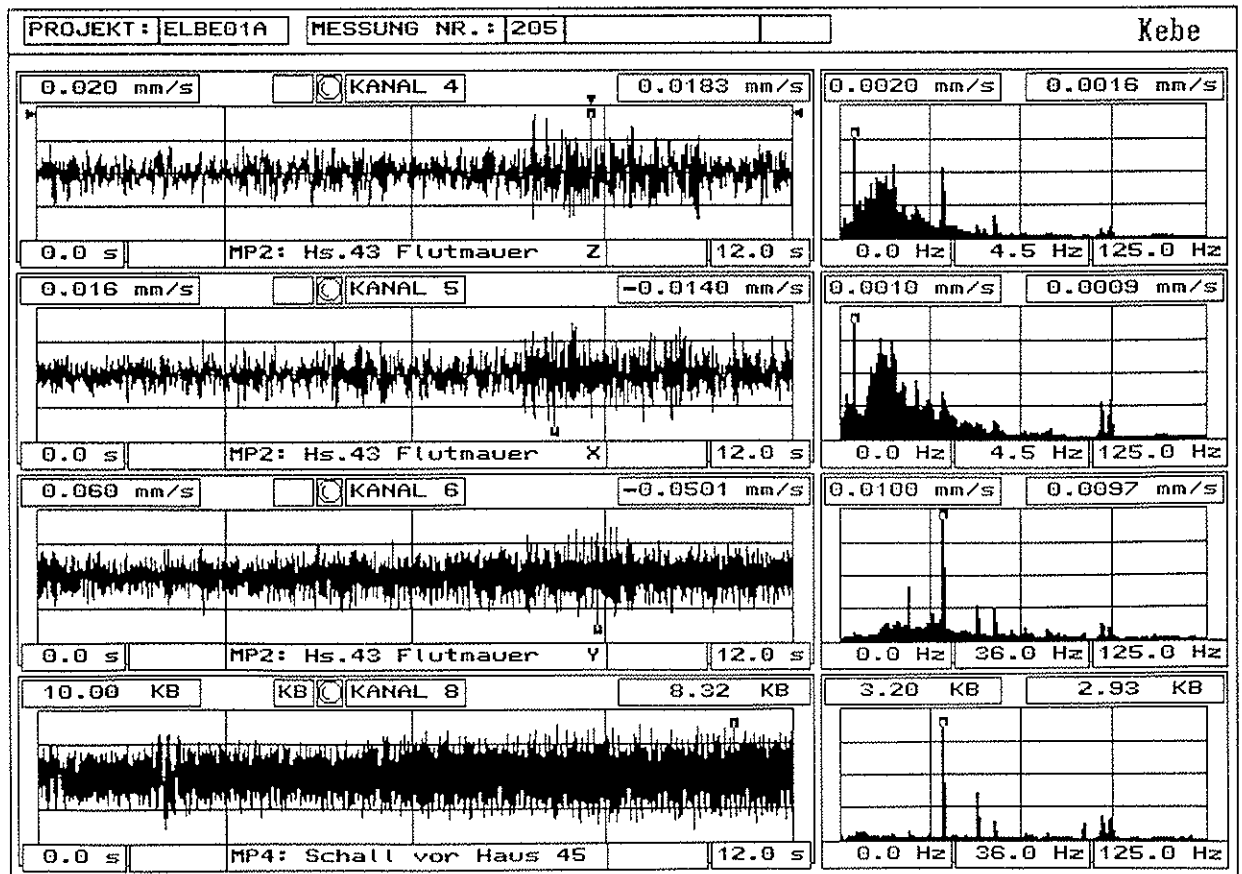
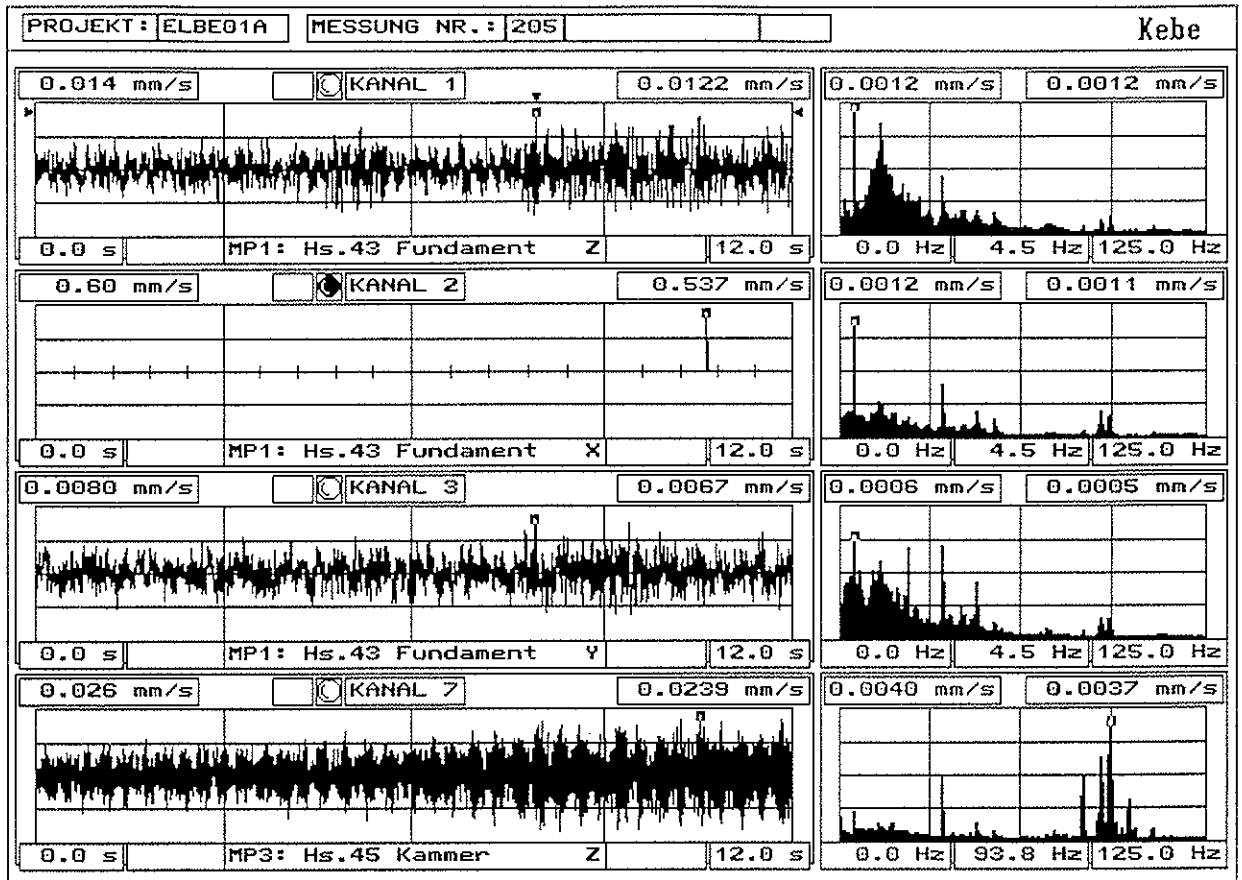


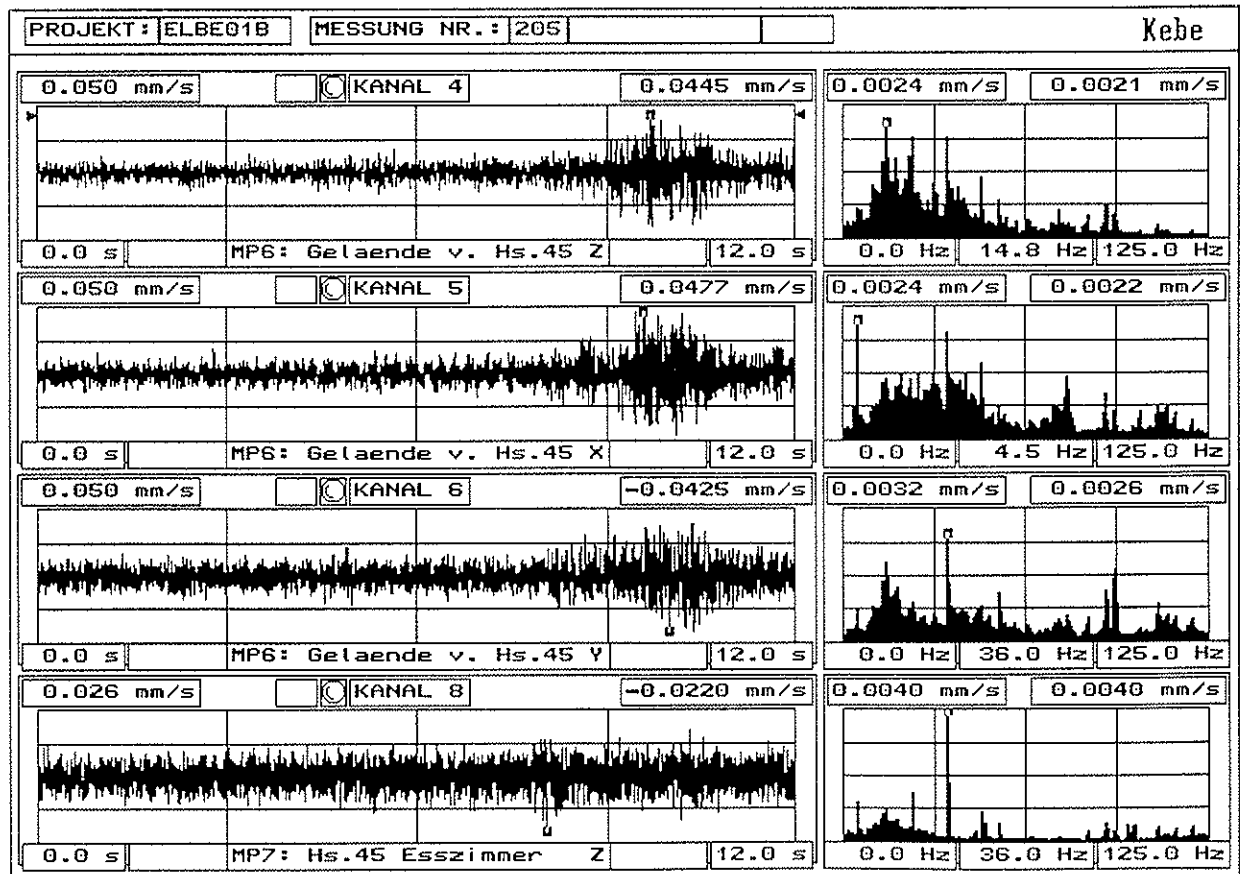
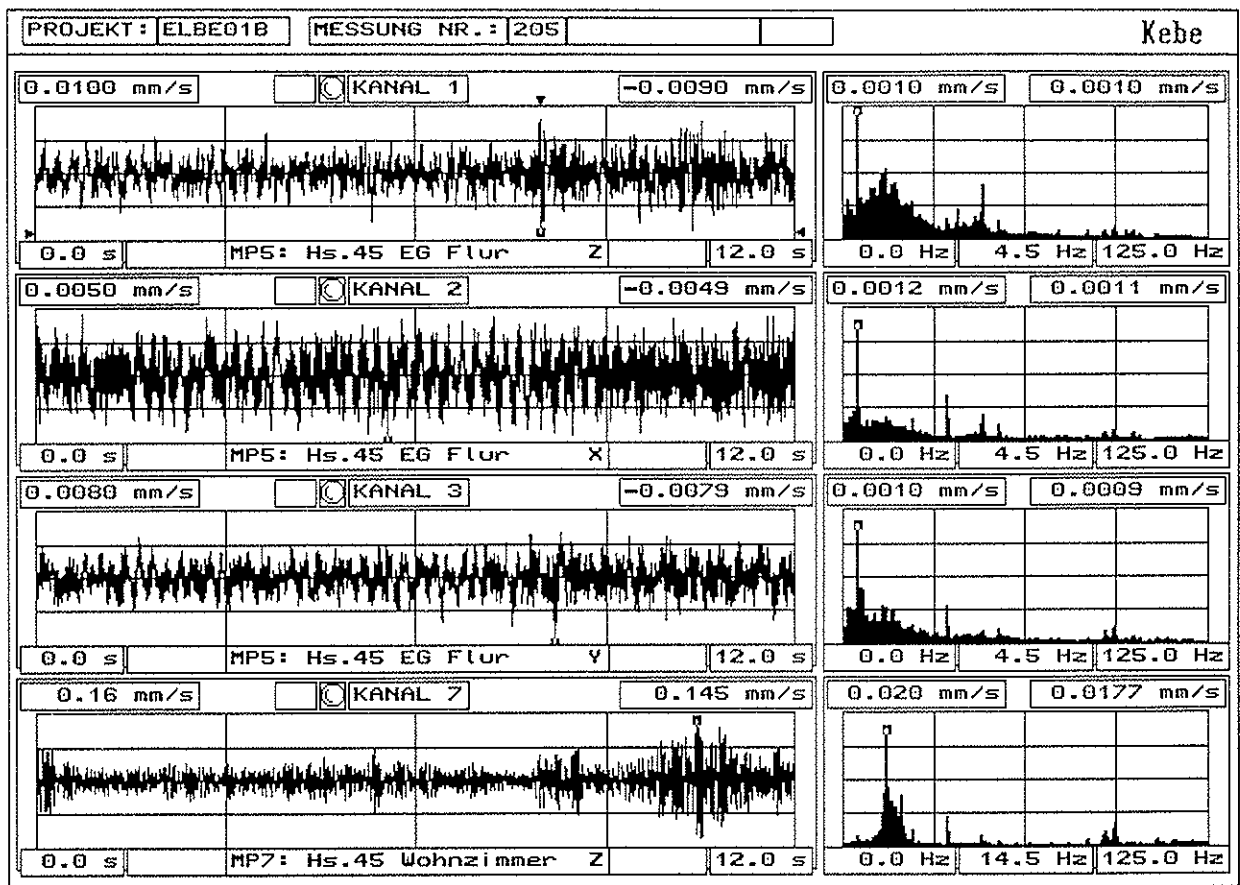


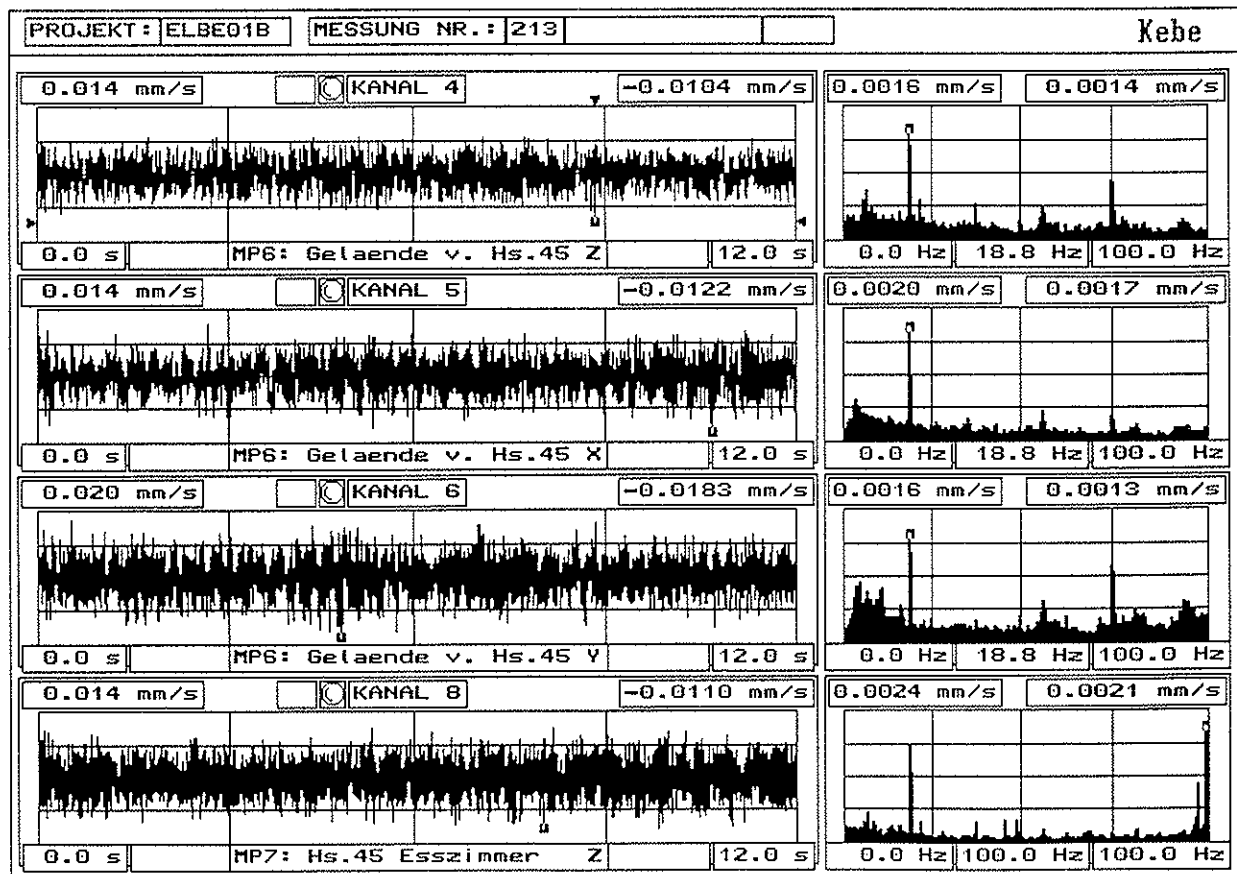
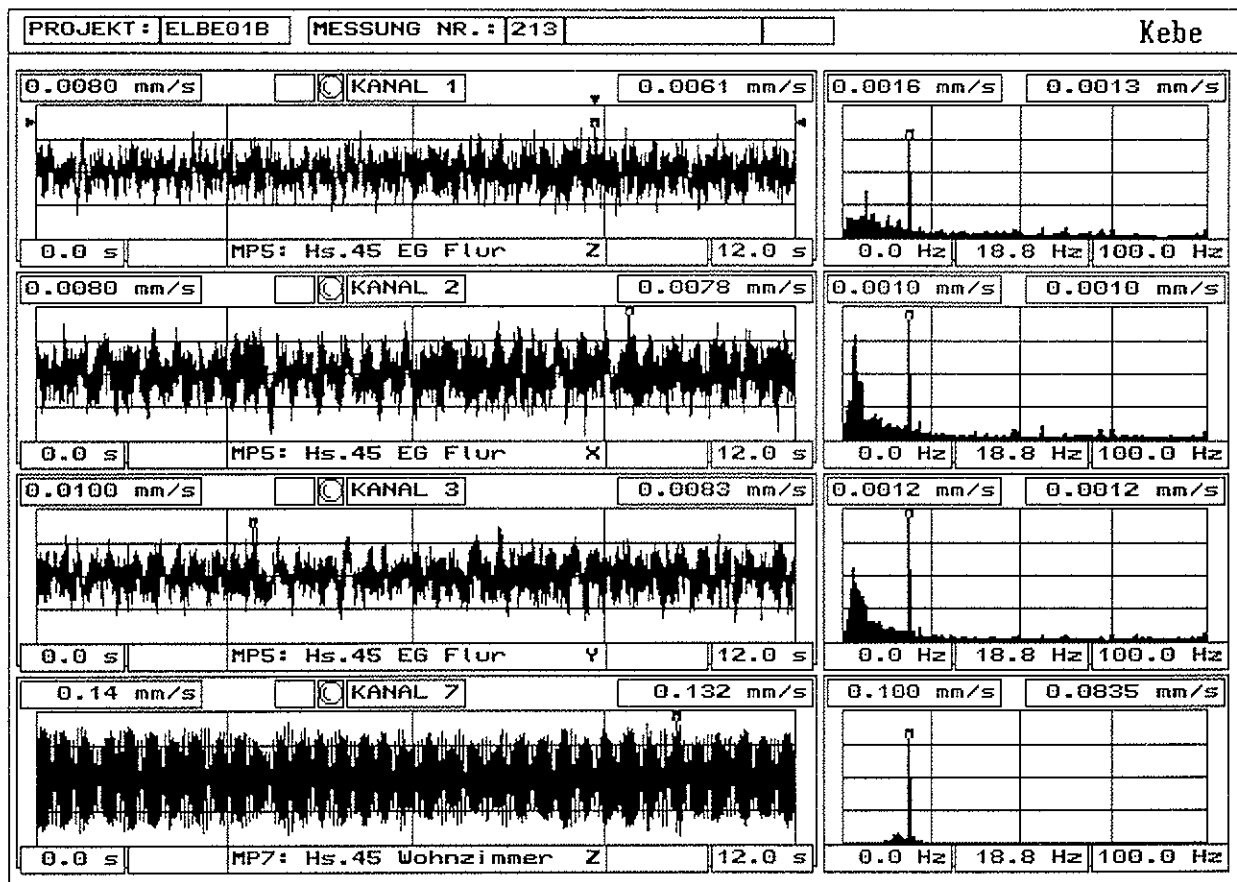


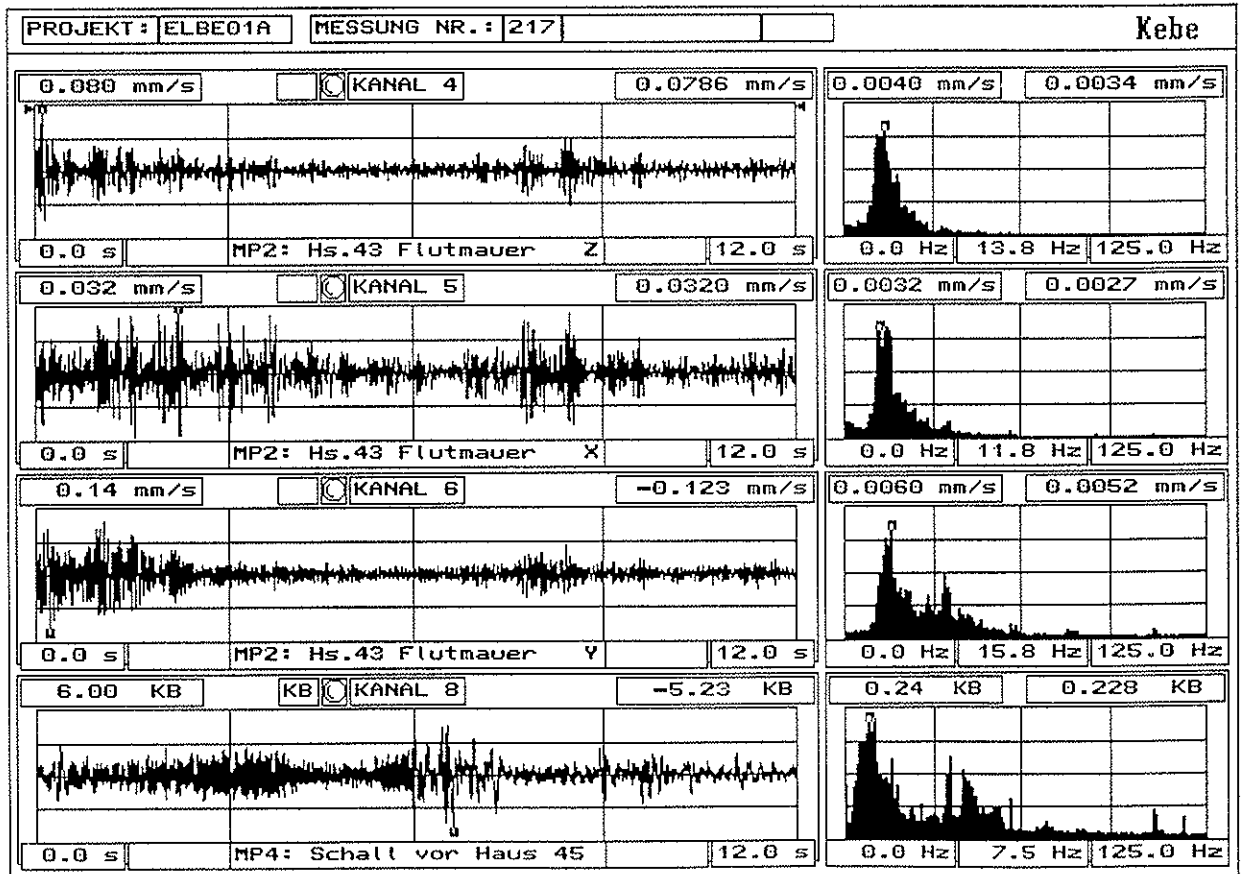
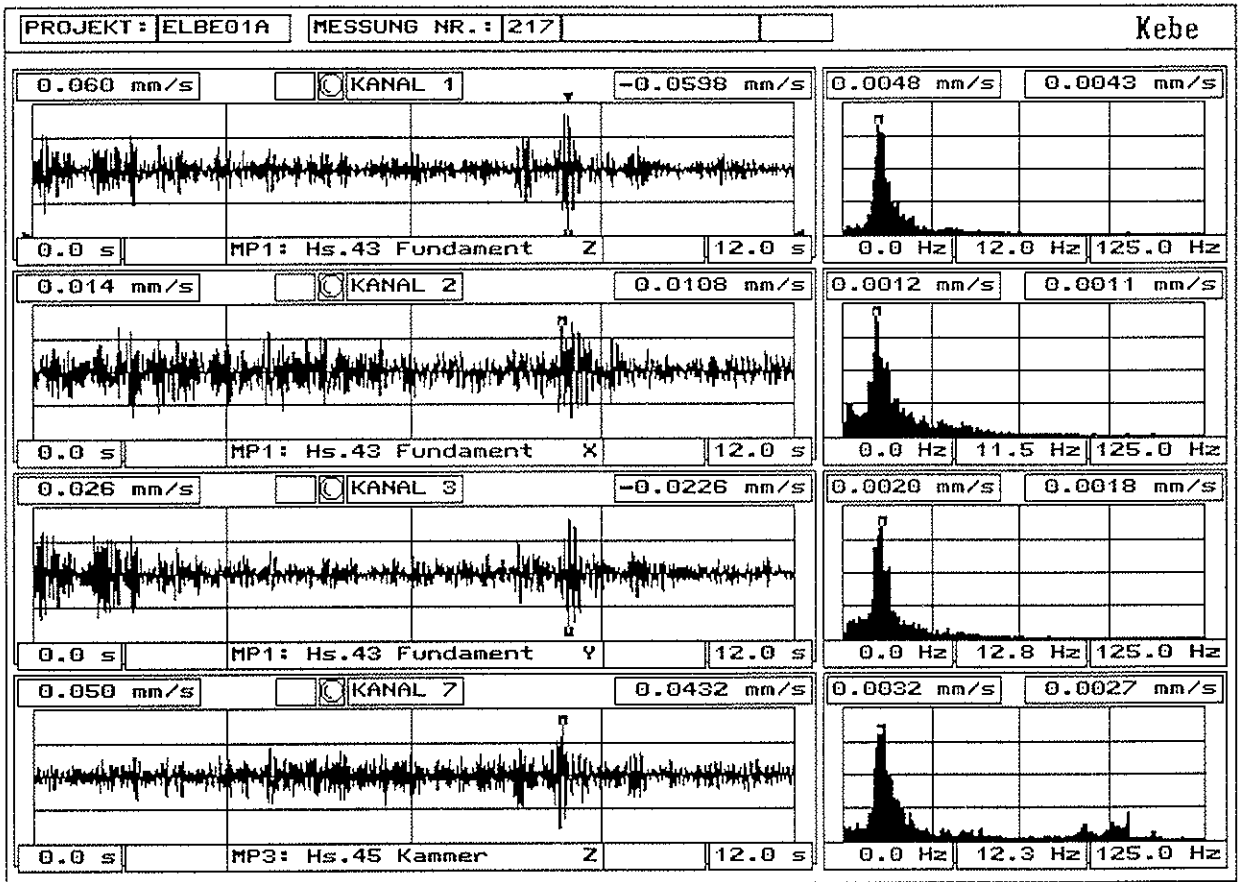


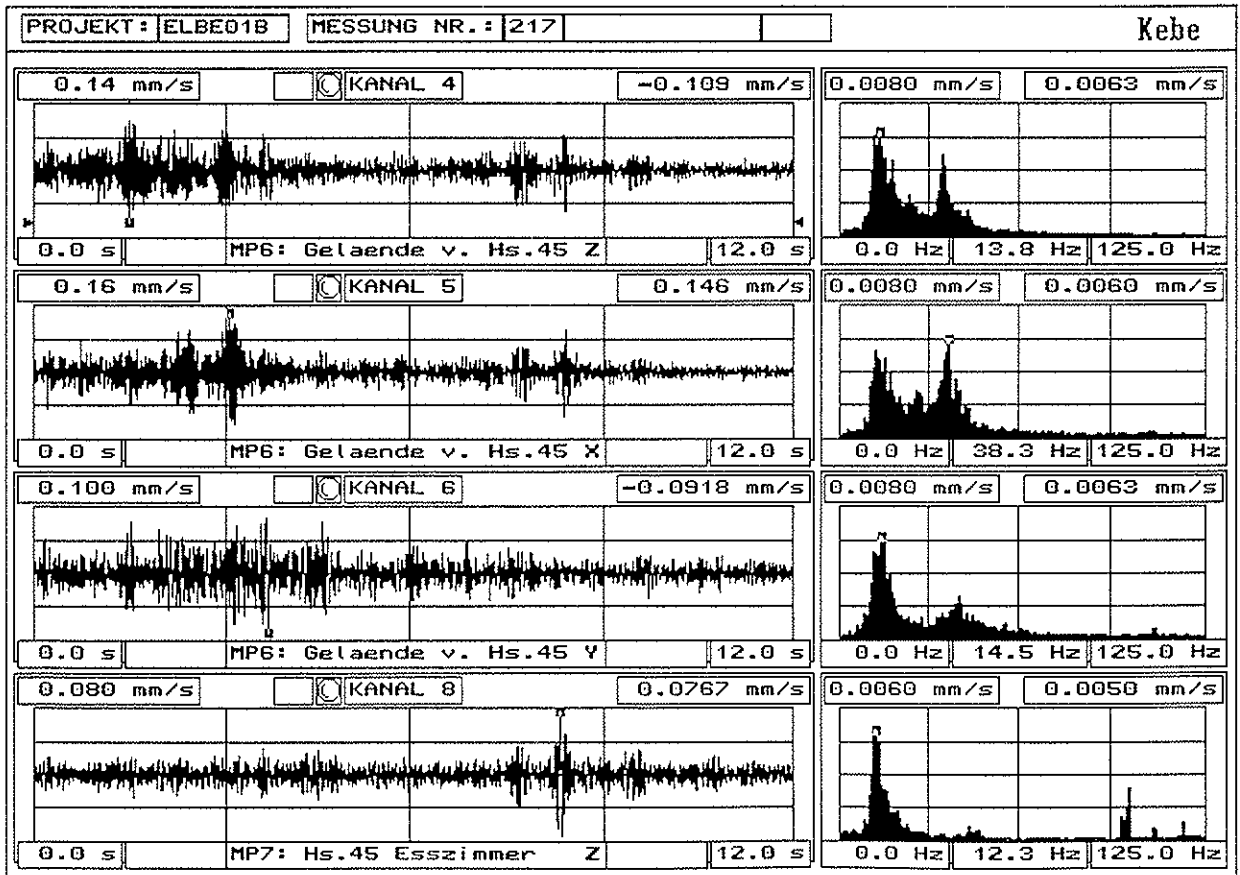
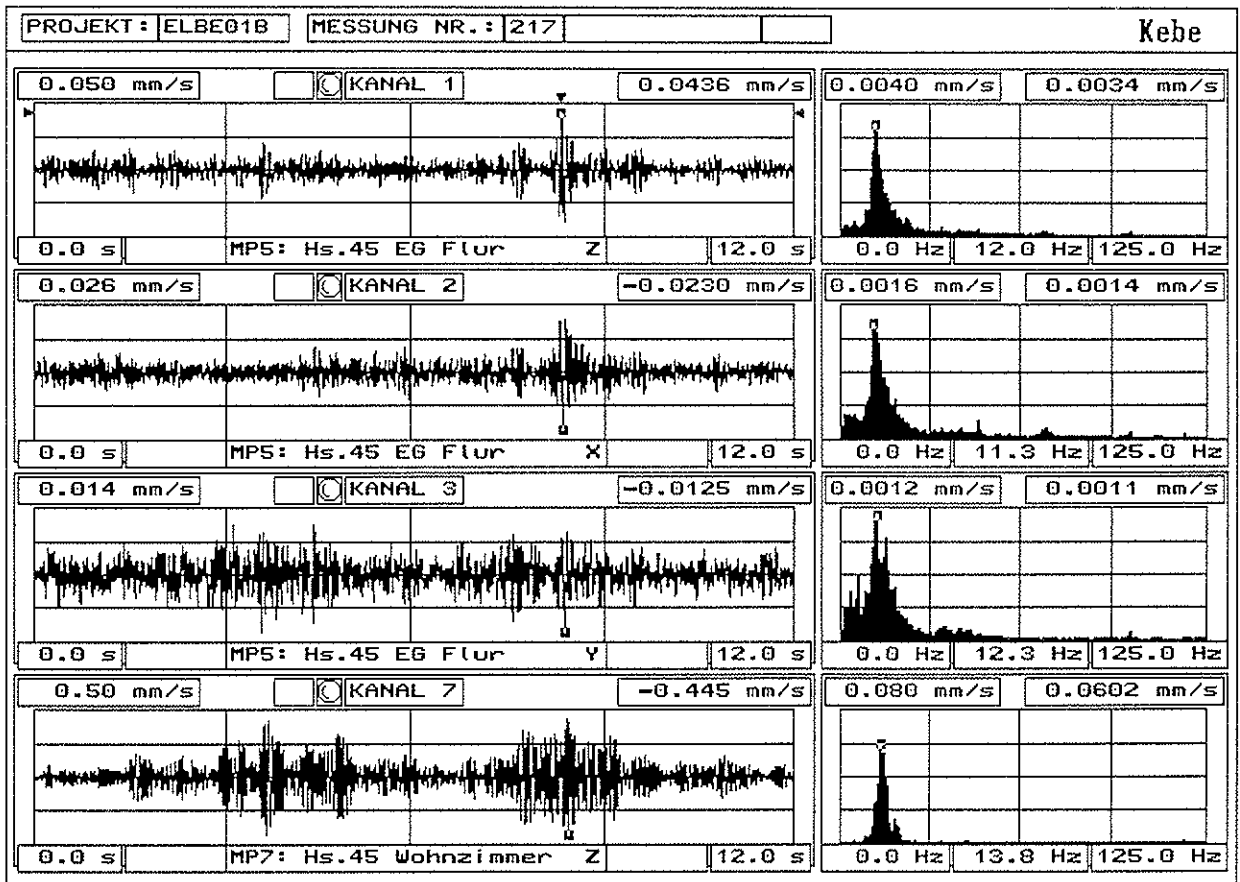


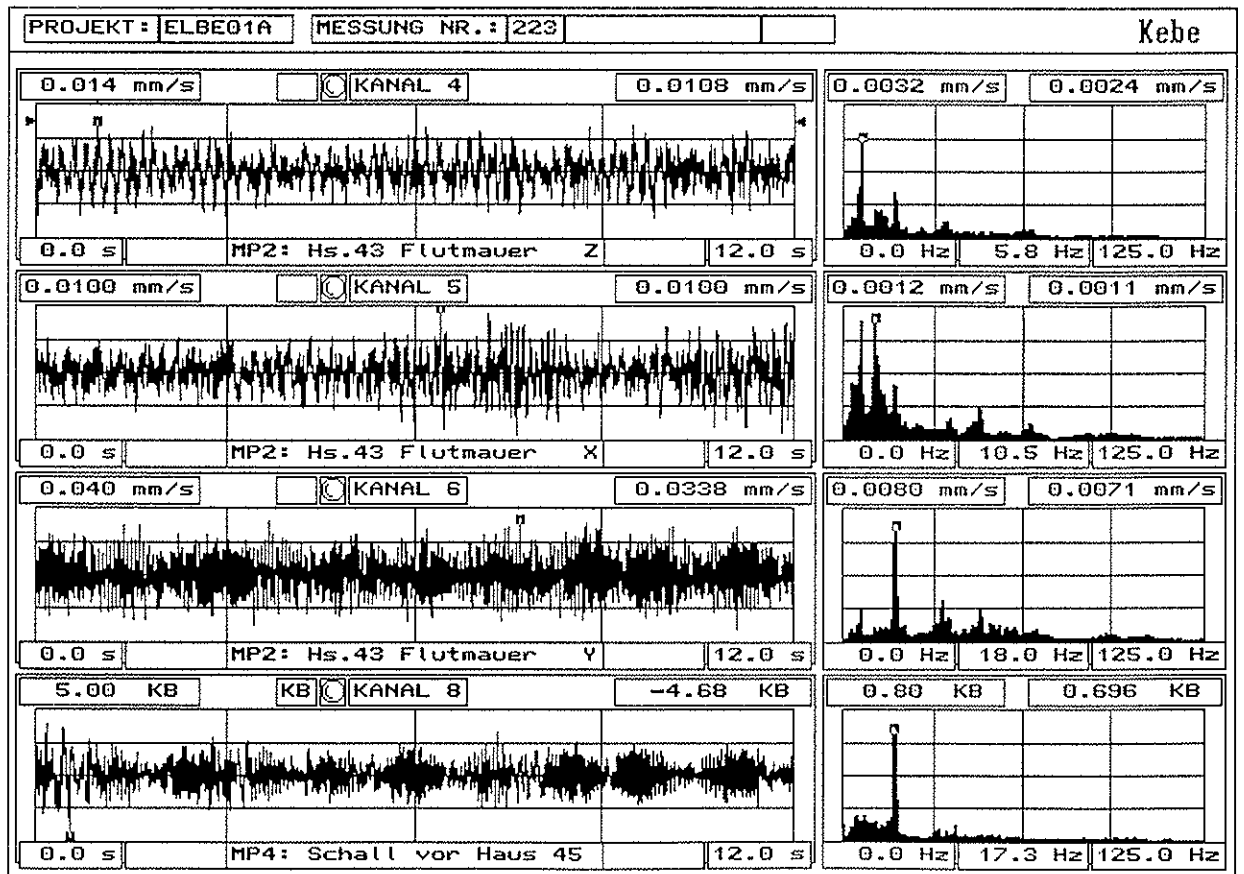
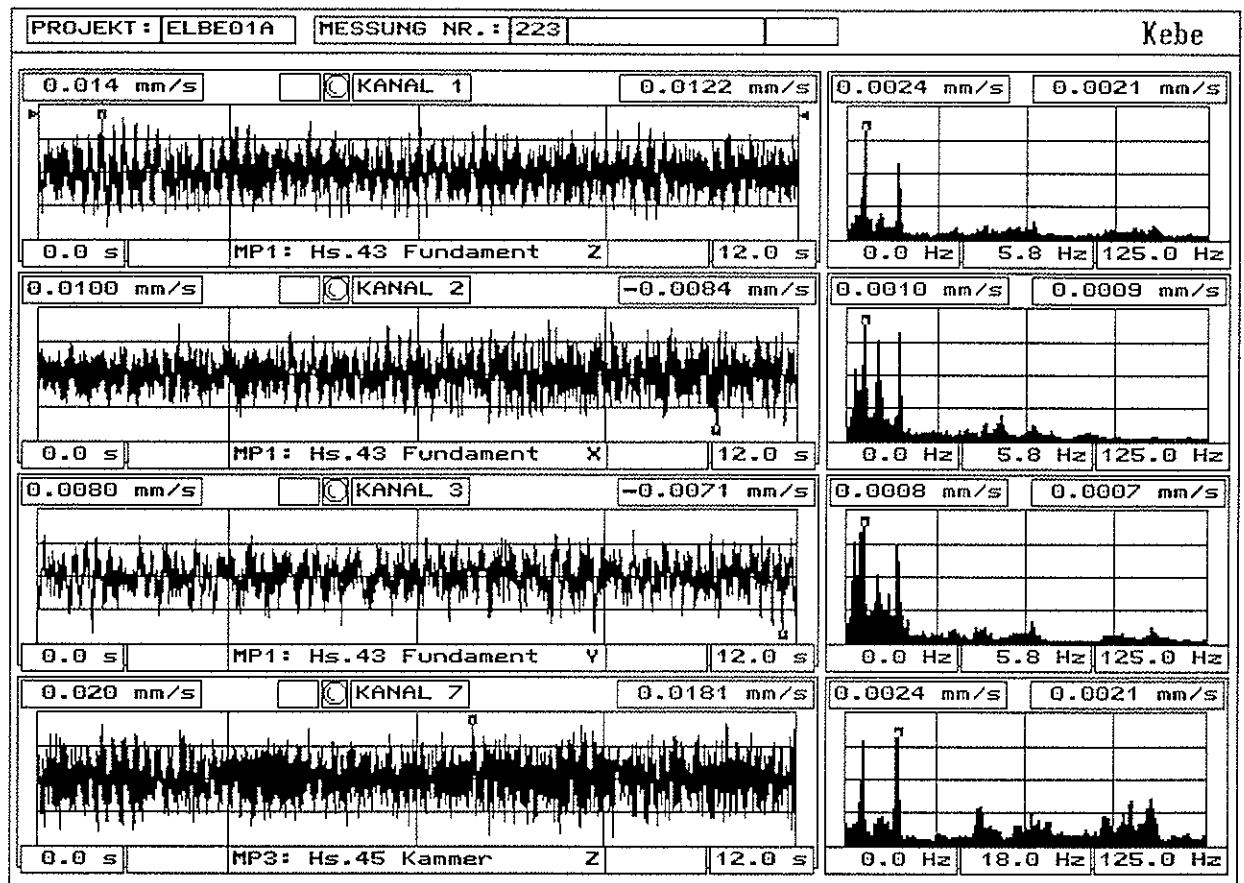


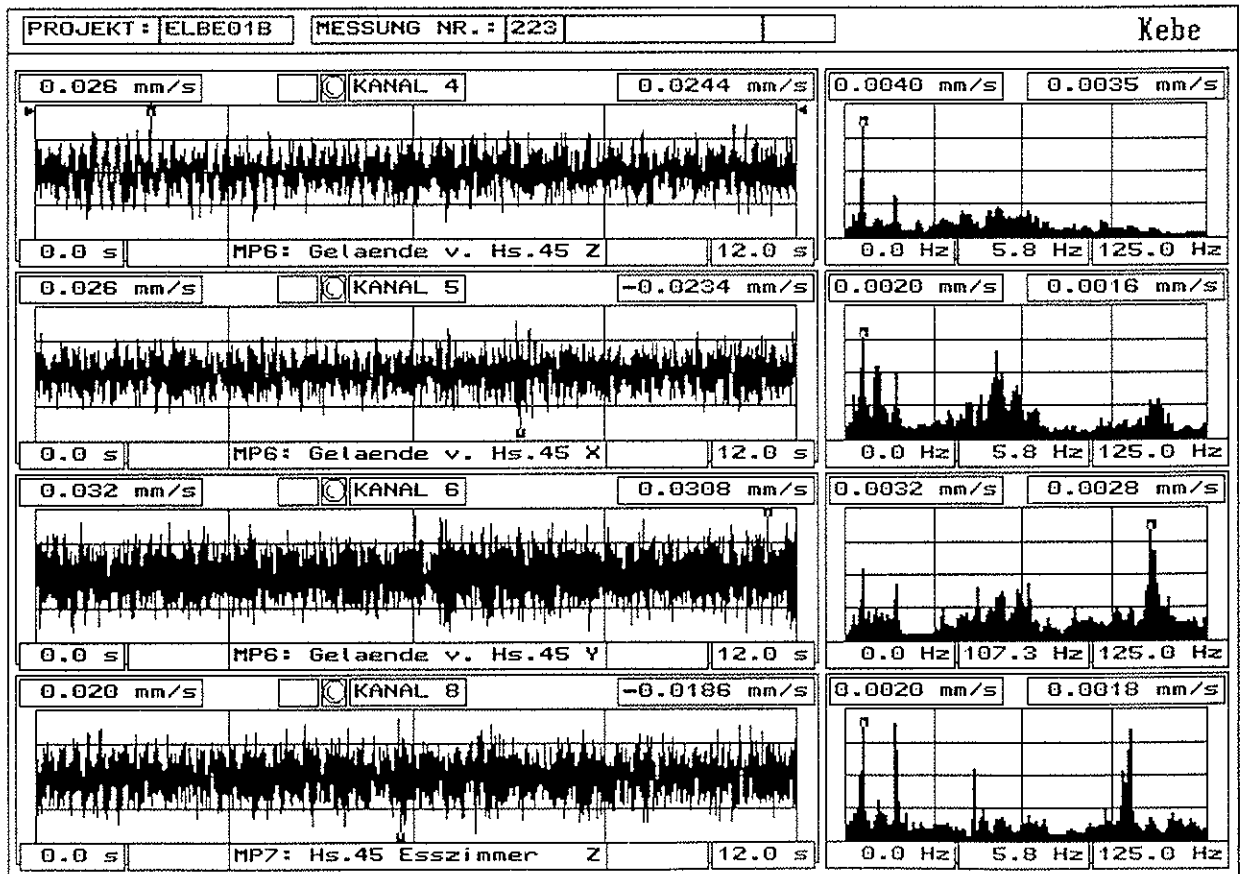
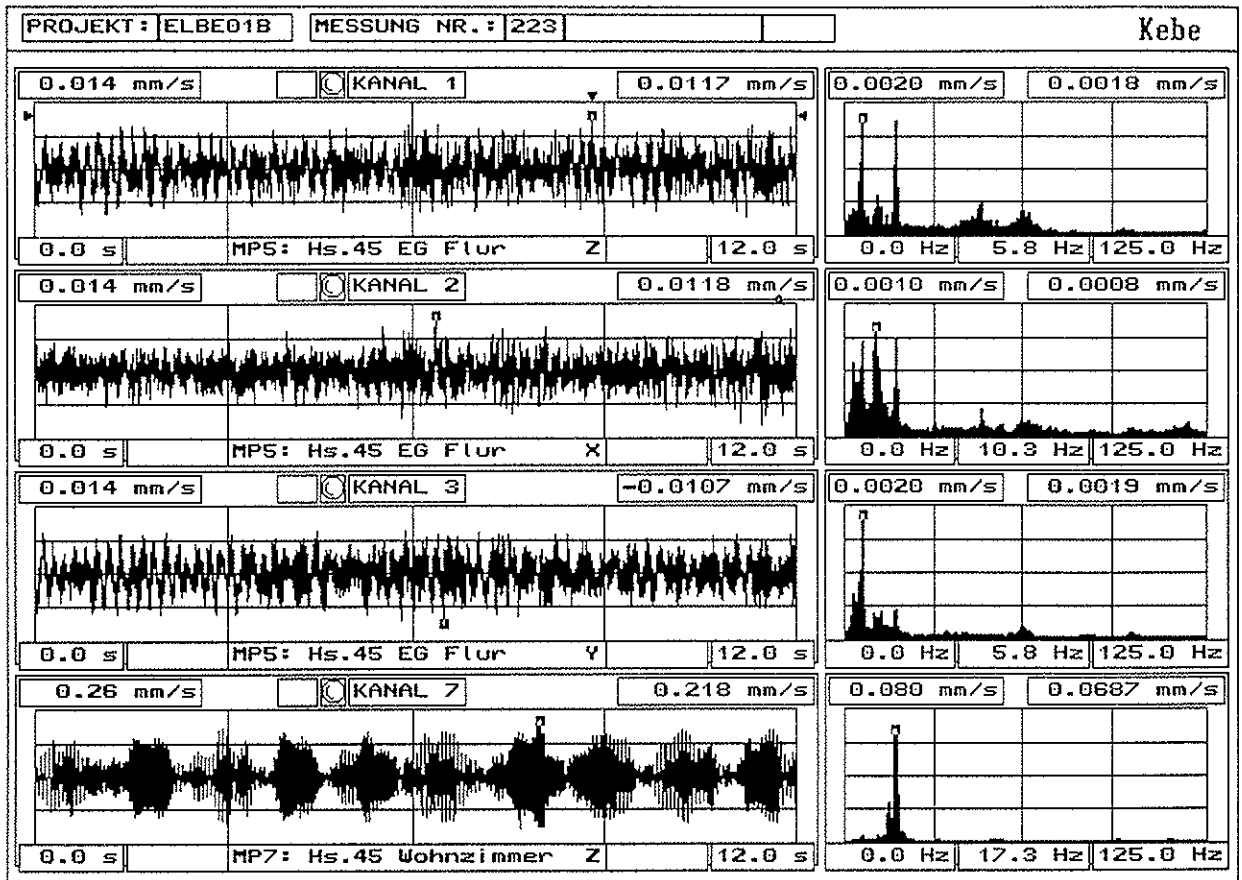












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B: ☒ Kanal 4 % ss/s

KOMBINATION: ☒ A oder B

MESSART: ☒ wiederholt

PRETRIGGER: ☒ 10 %

MESSDAUER: ☒ Eingabe

EINGABE: s

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B: ☒ Kanal 4 % ee/s

KOMBINATION: ☒

MESSART: ☒ wiederholt

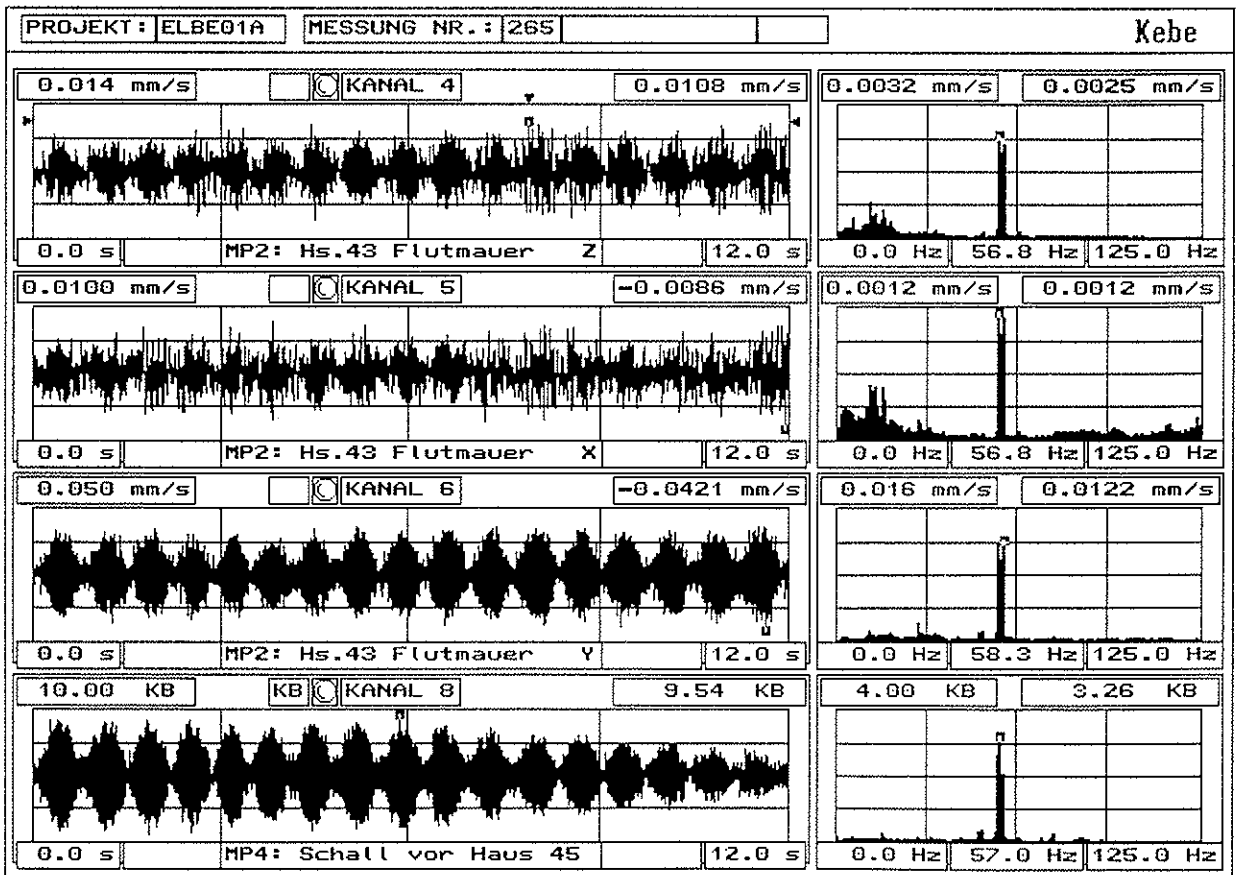
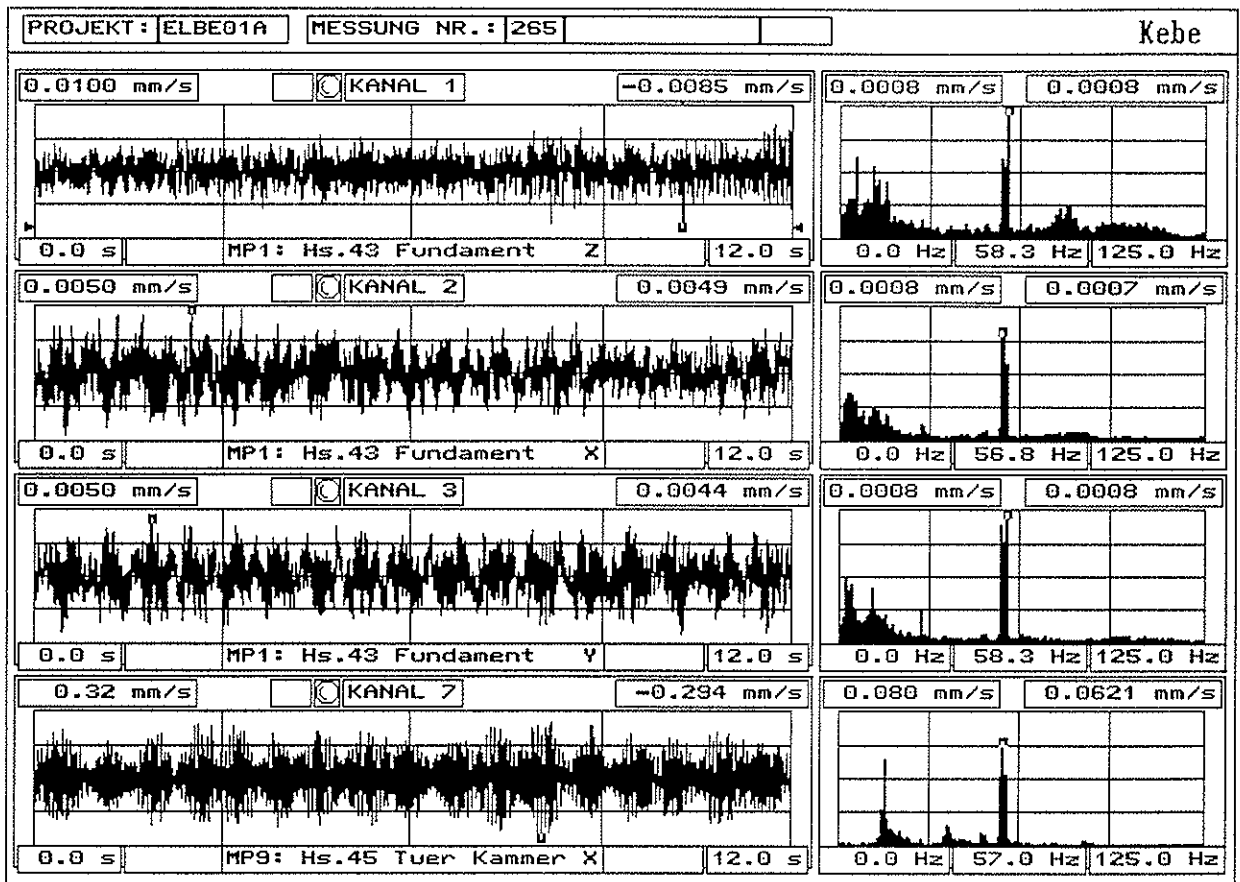
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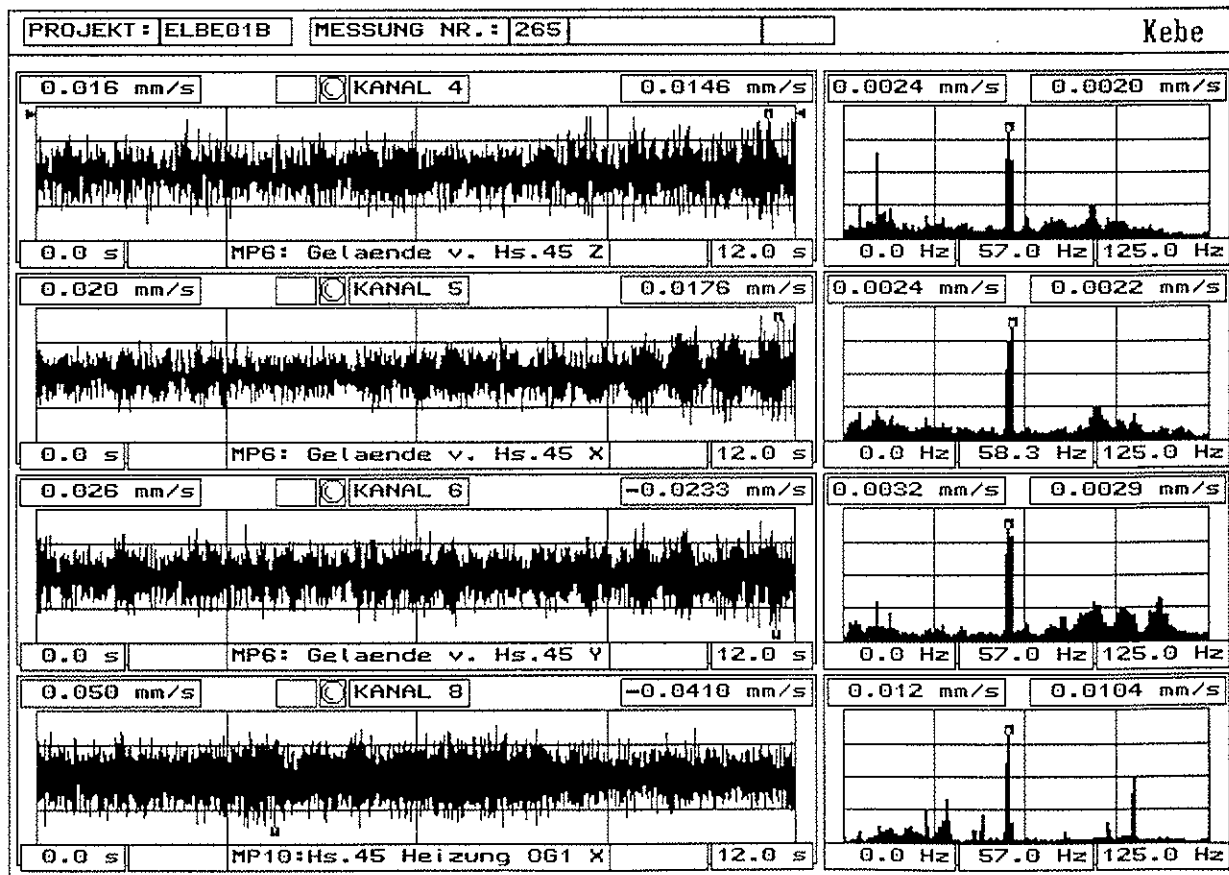
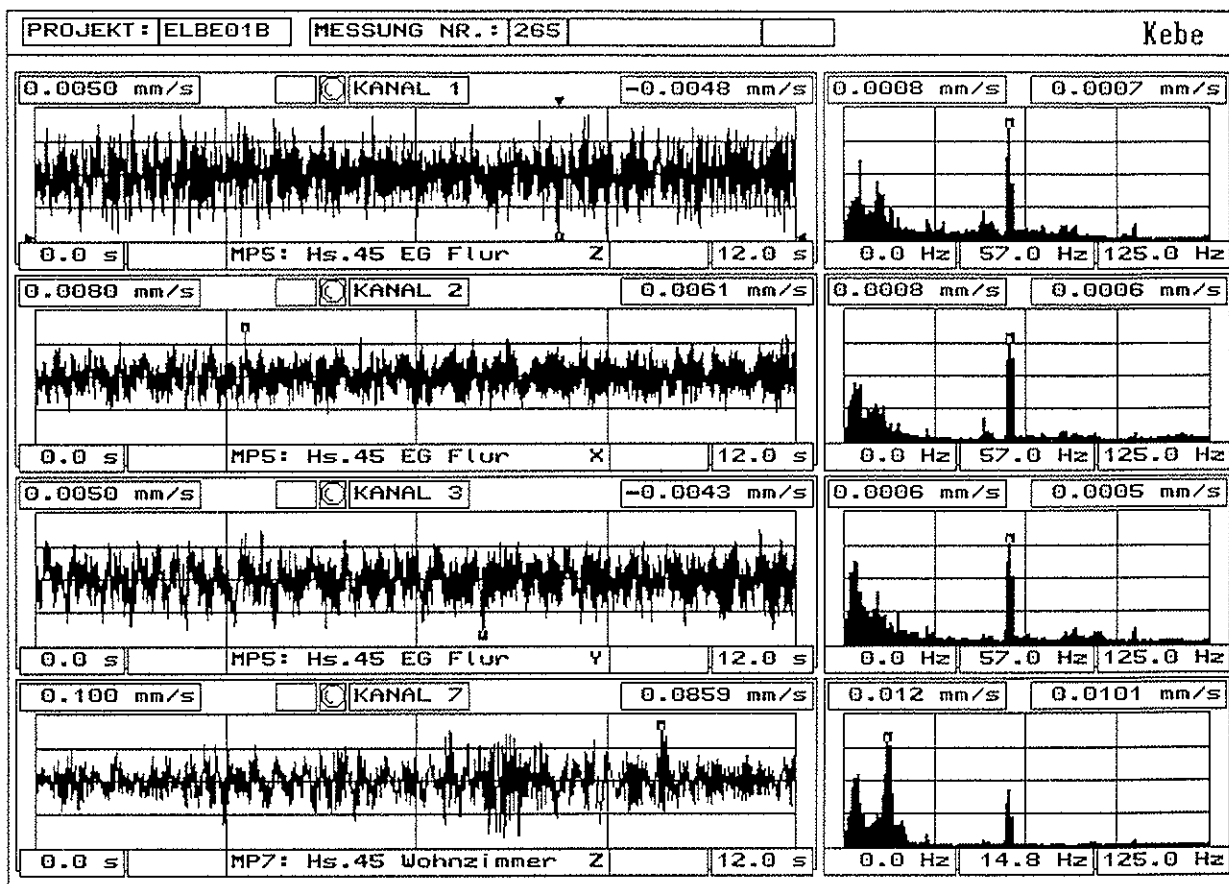
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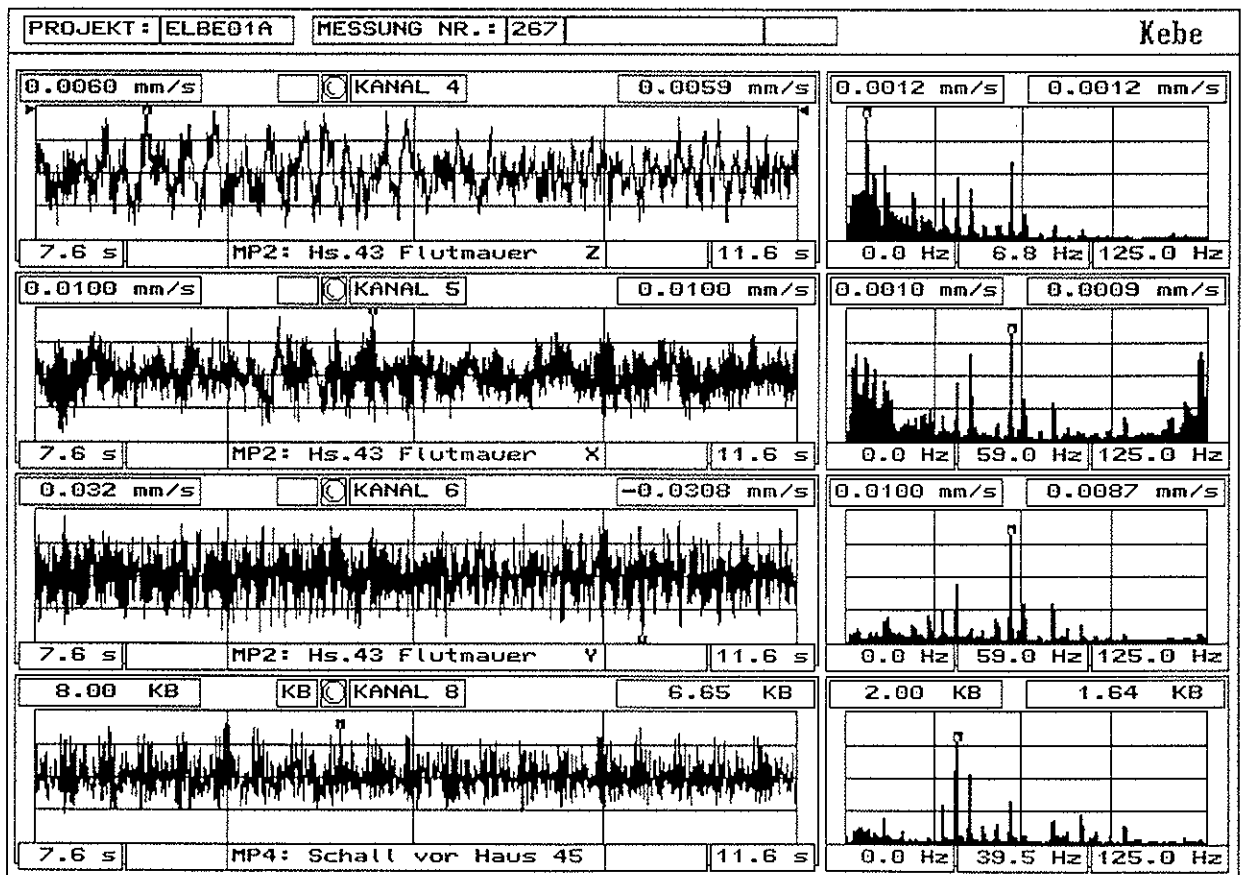
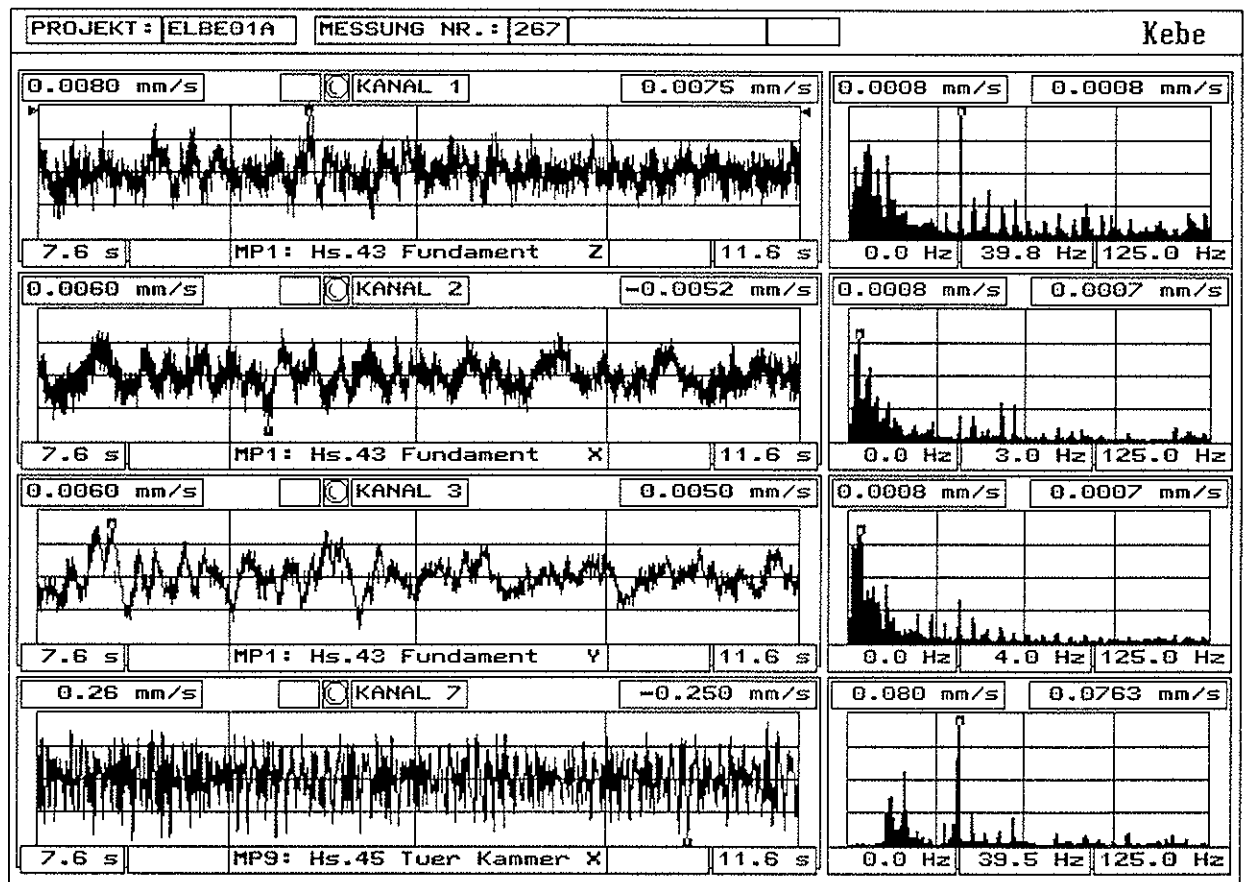
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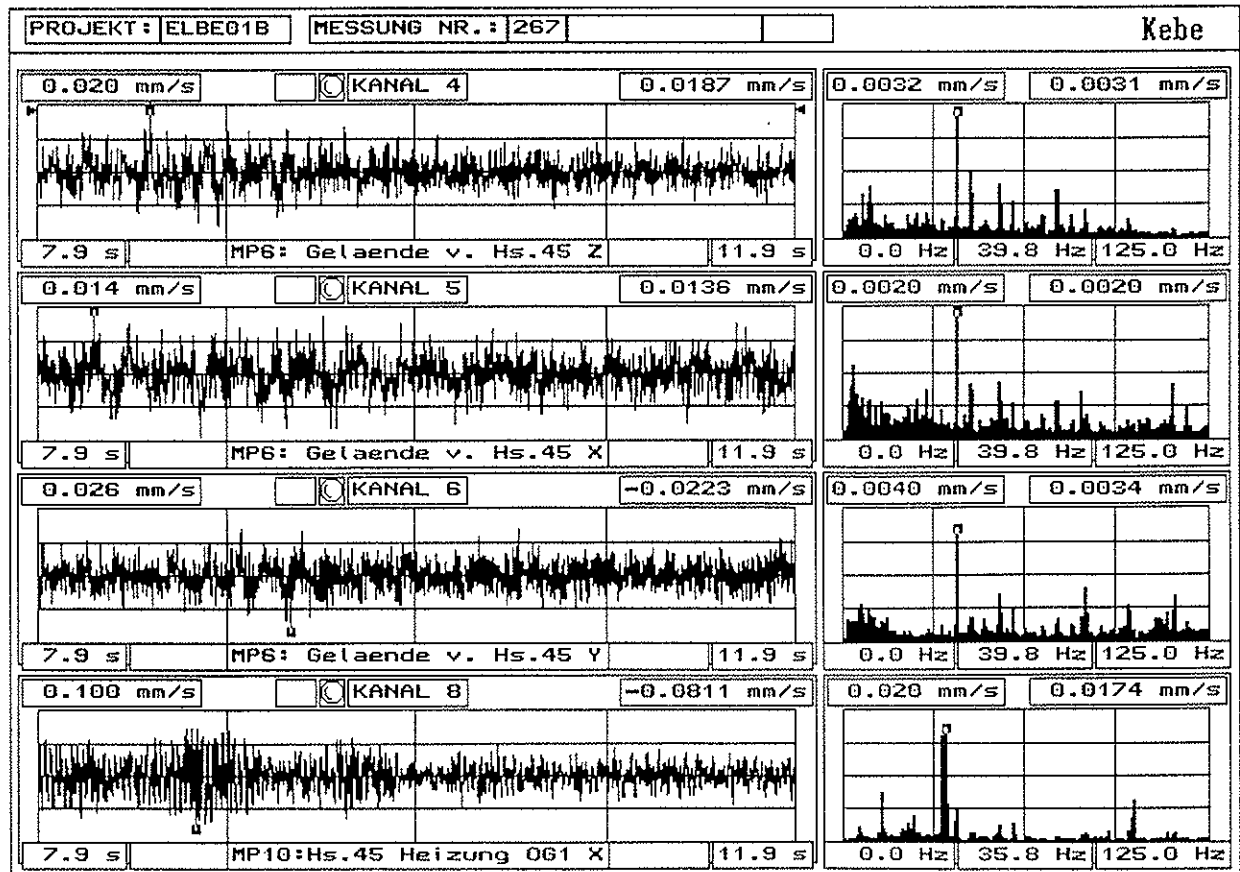
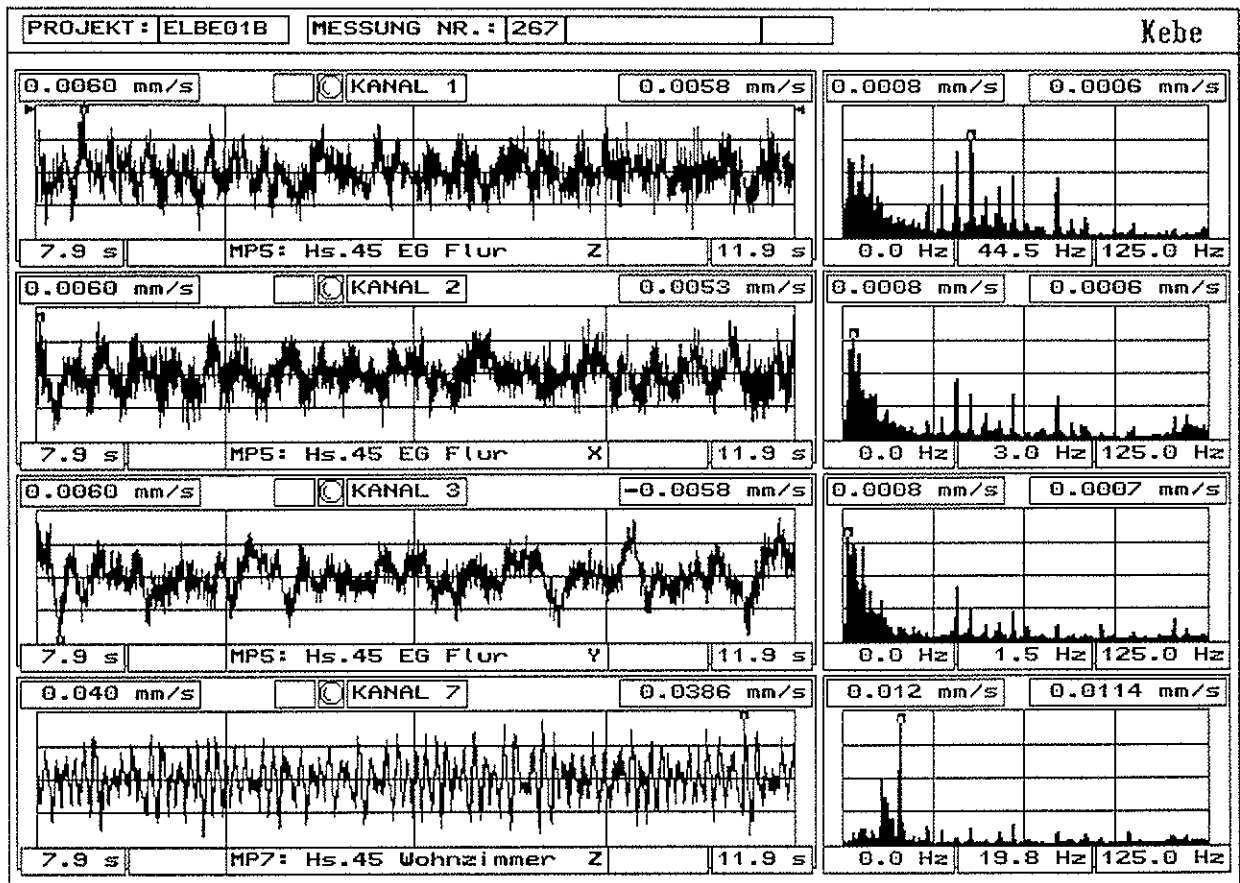
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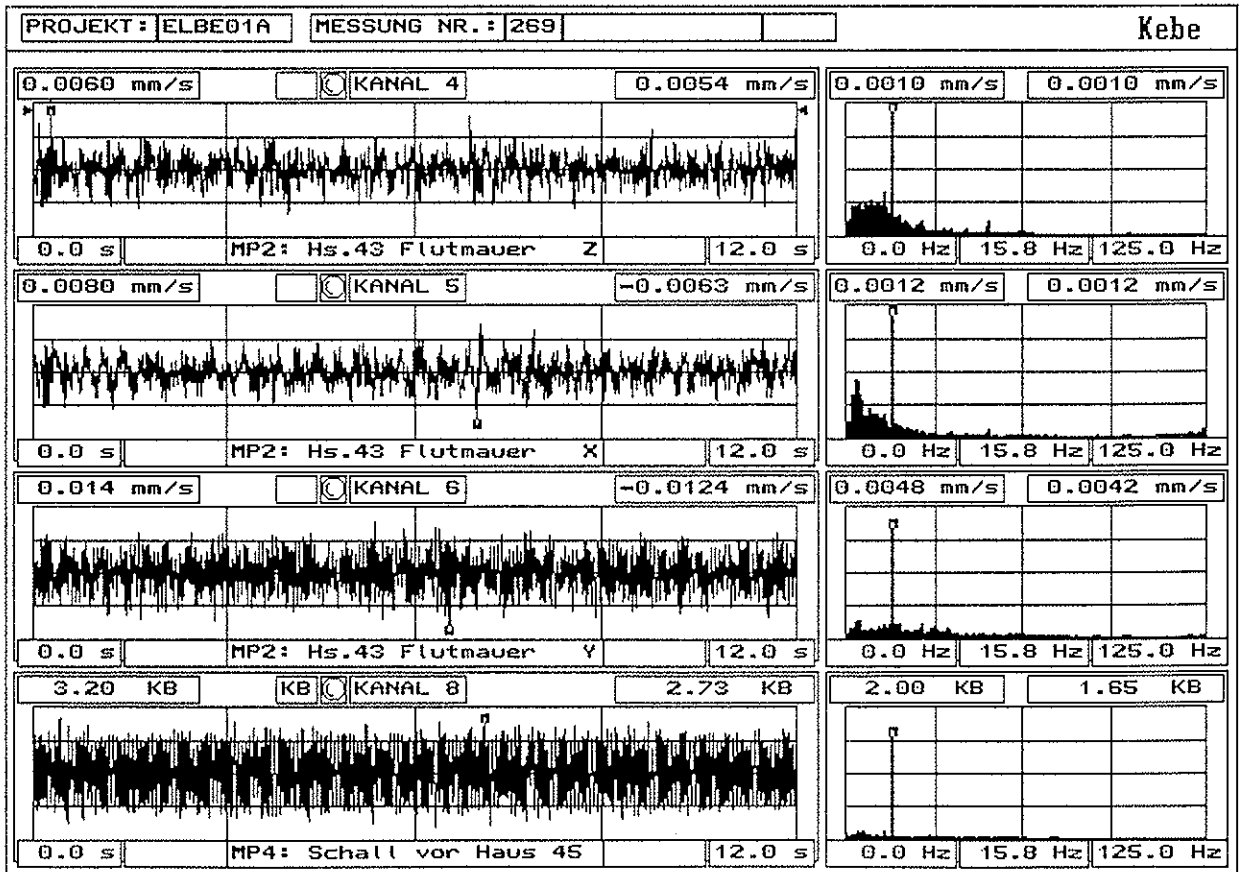
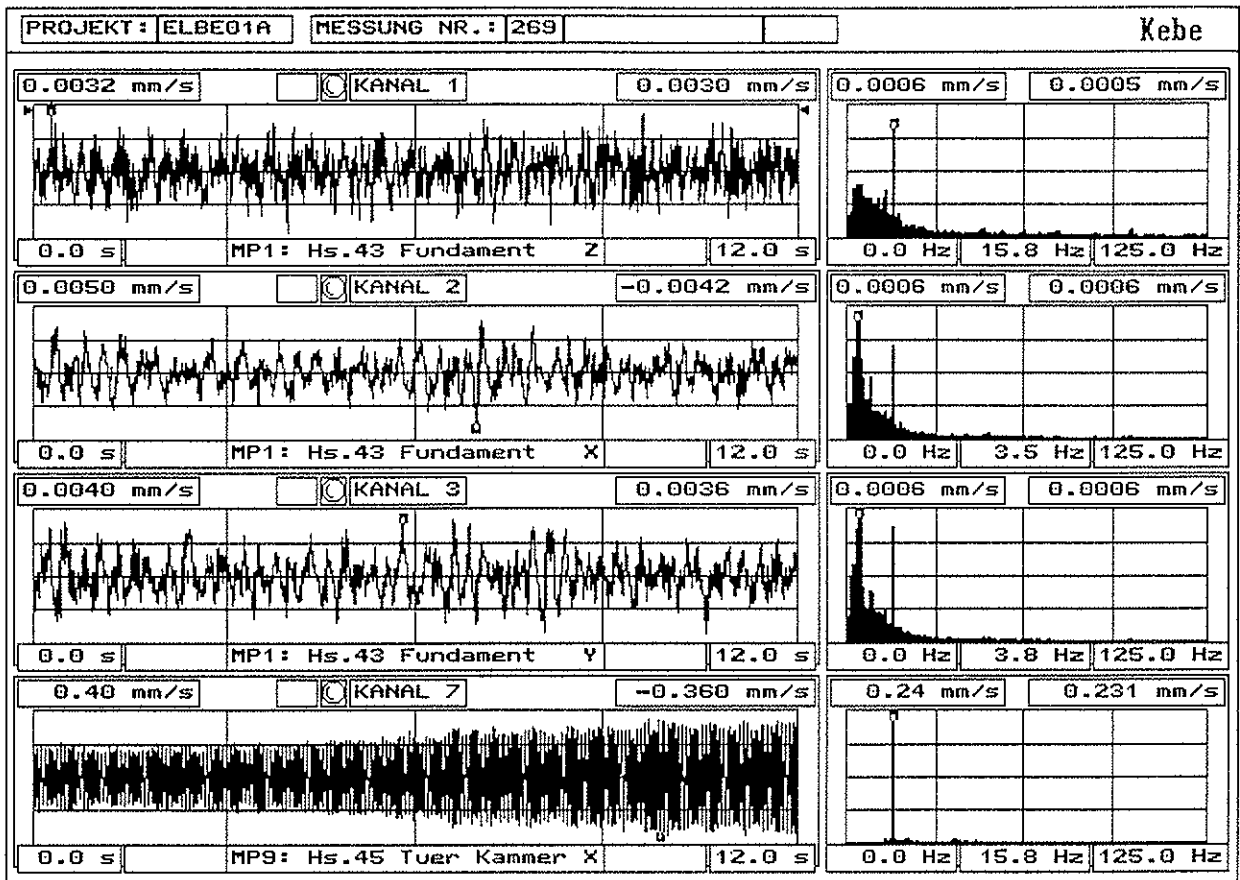
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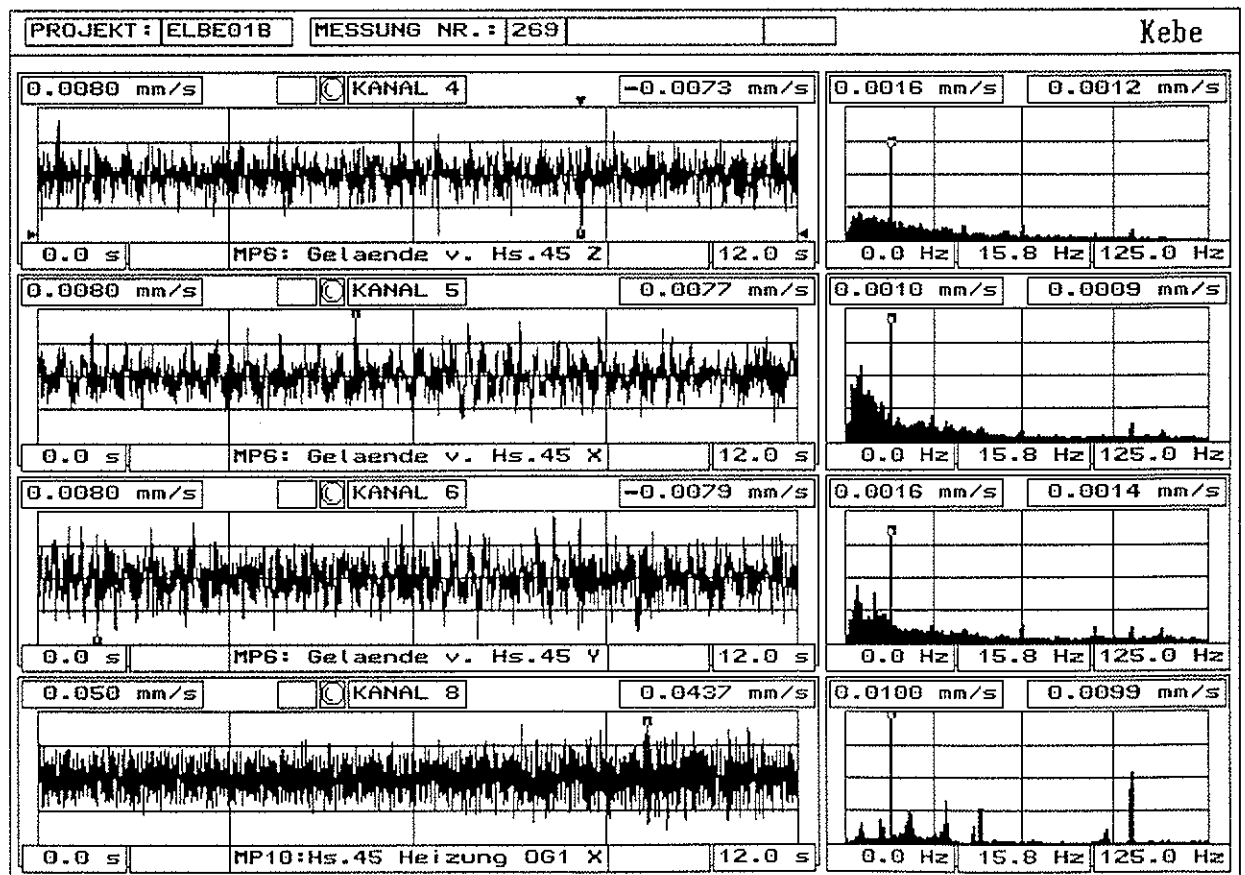
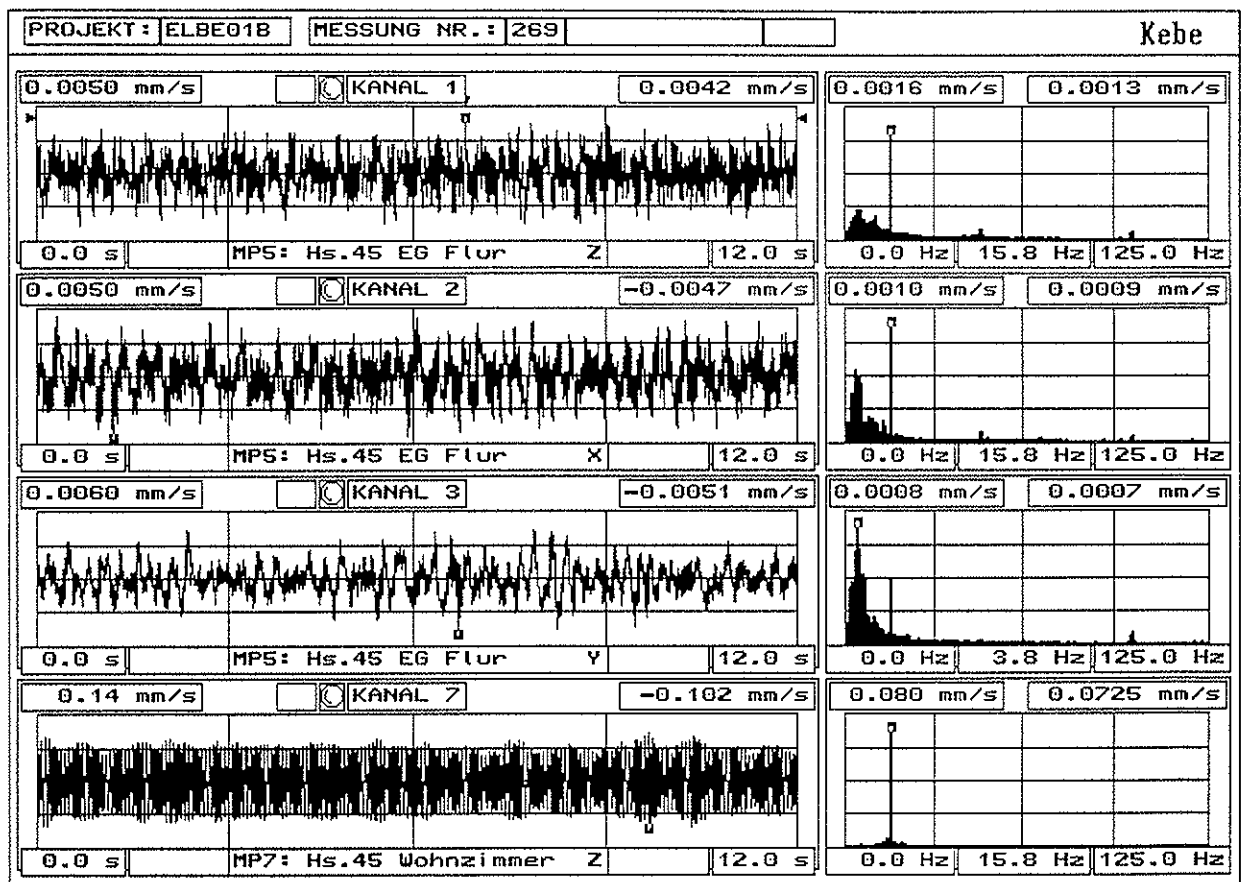


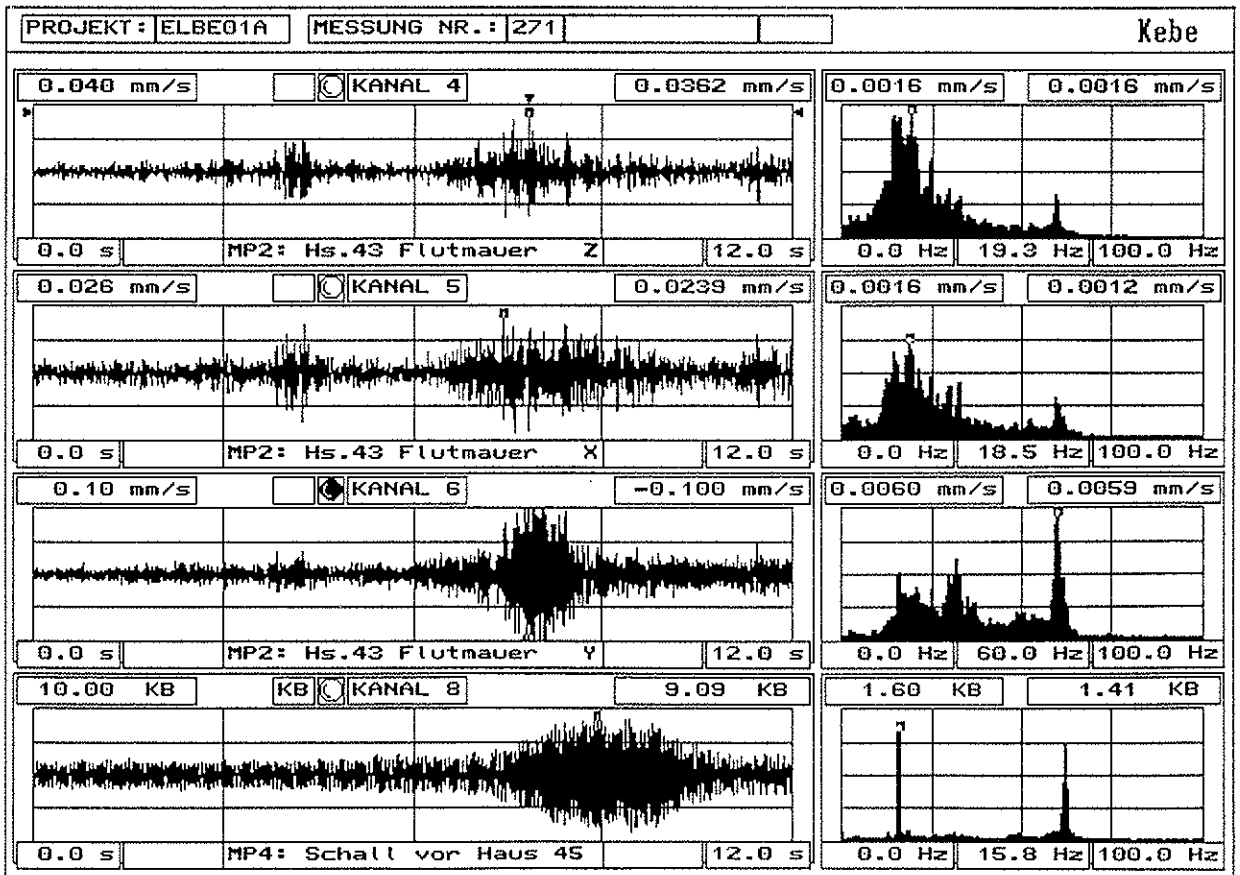
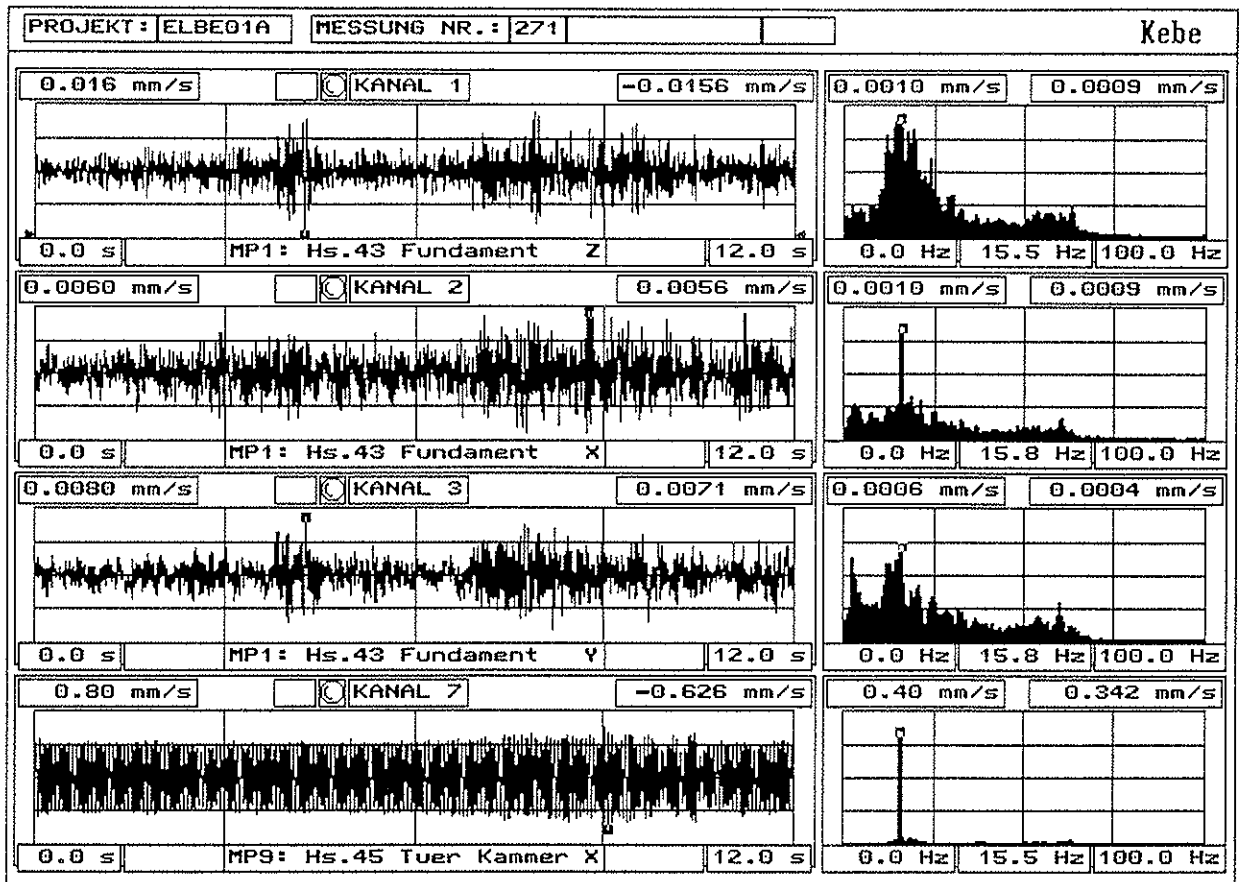


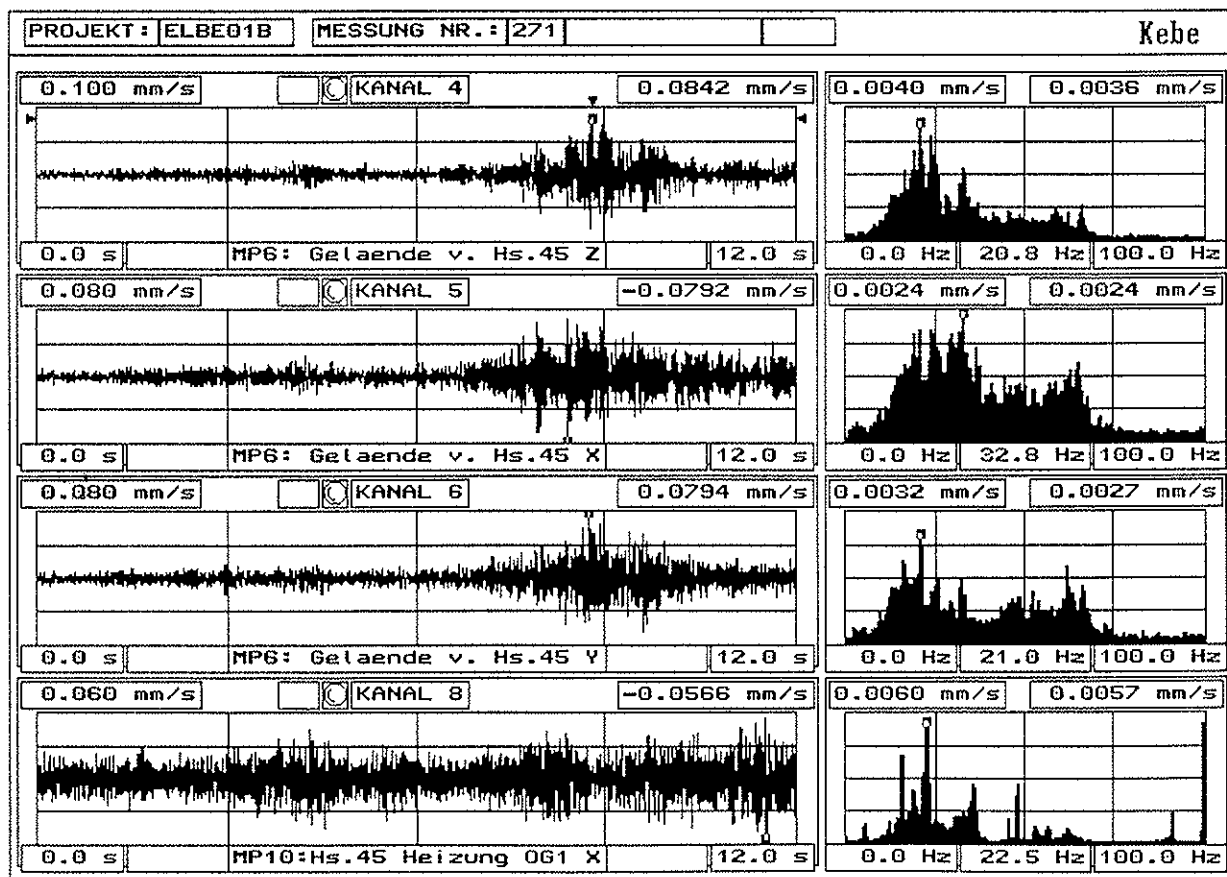
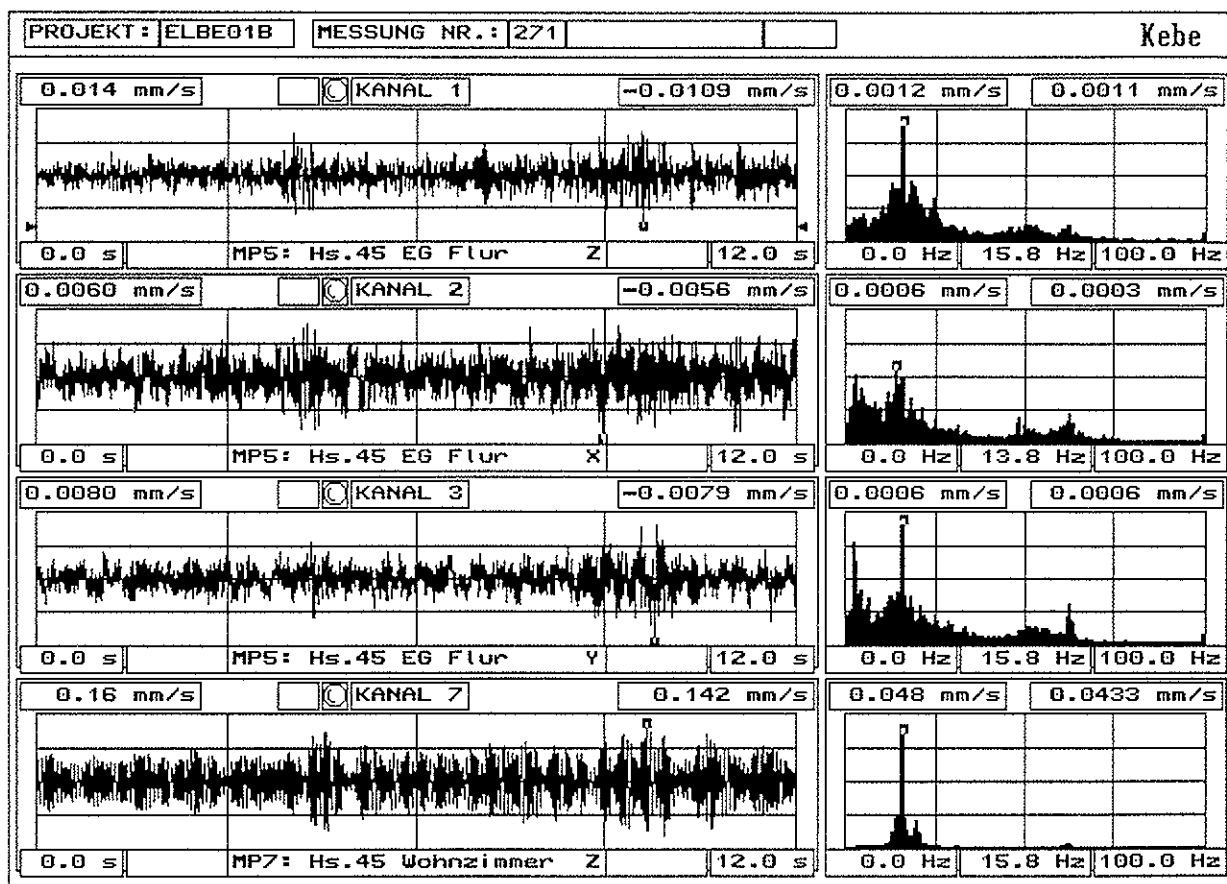


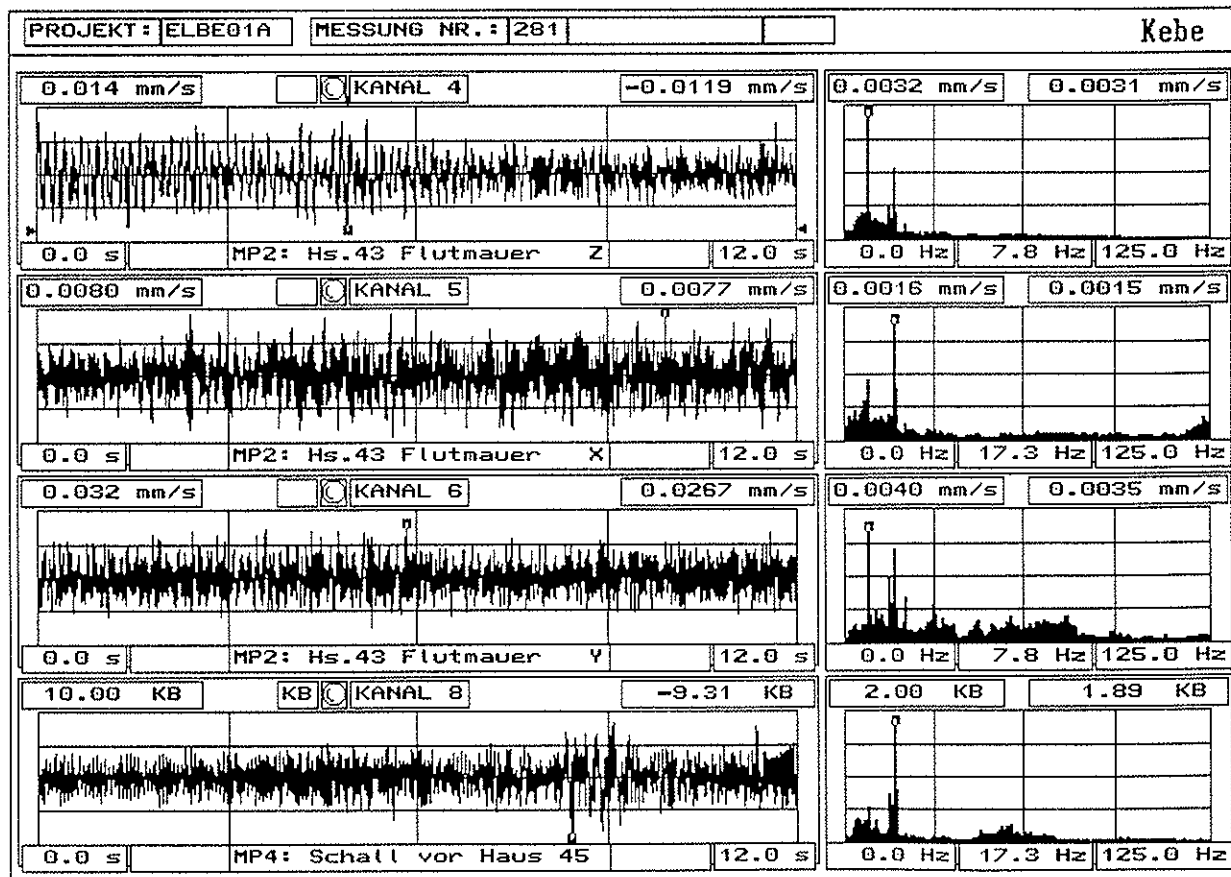
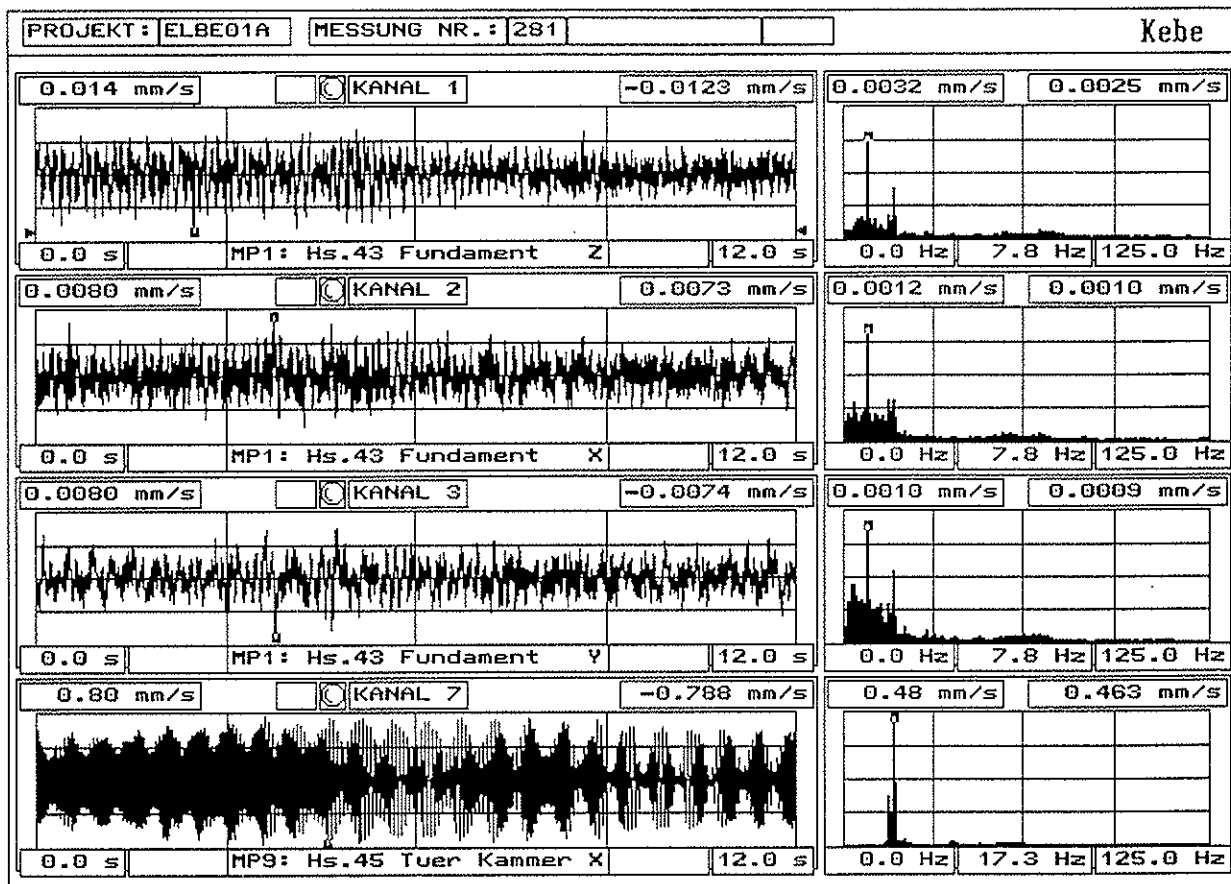


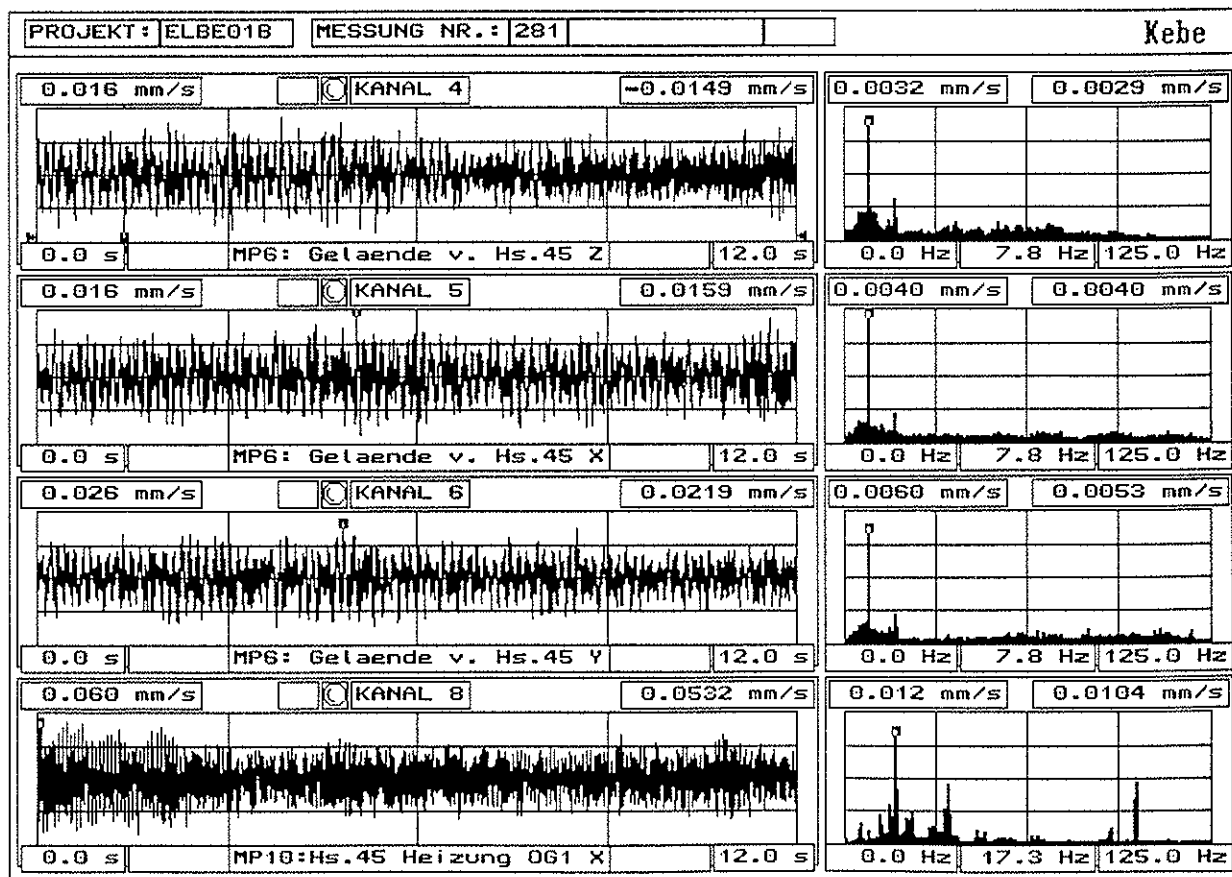
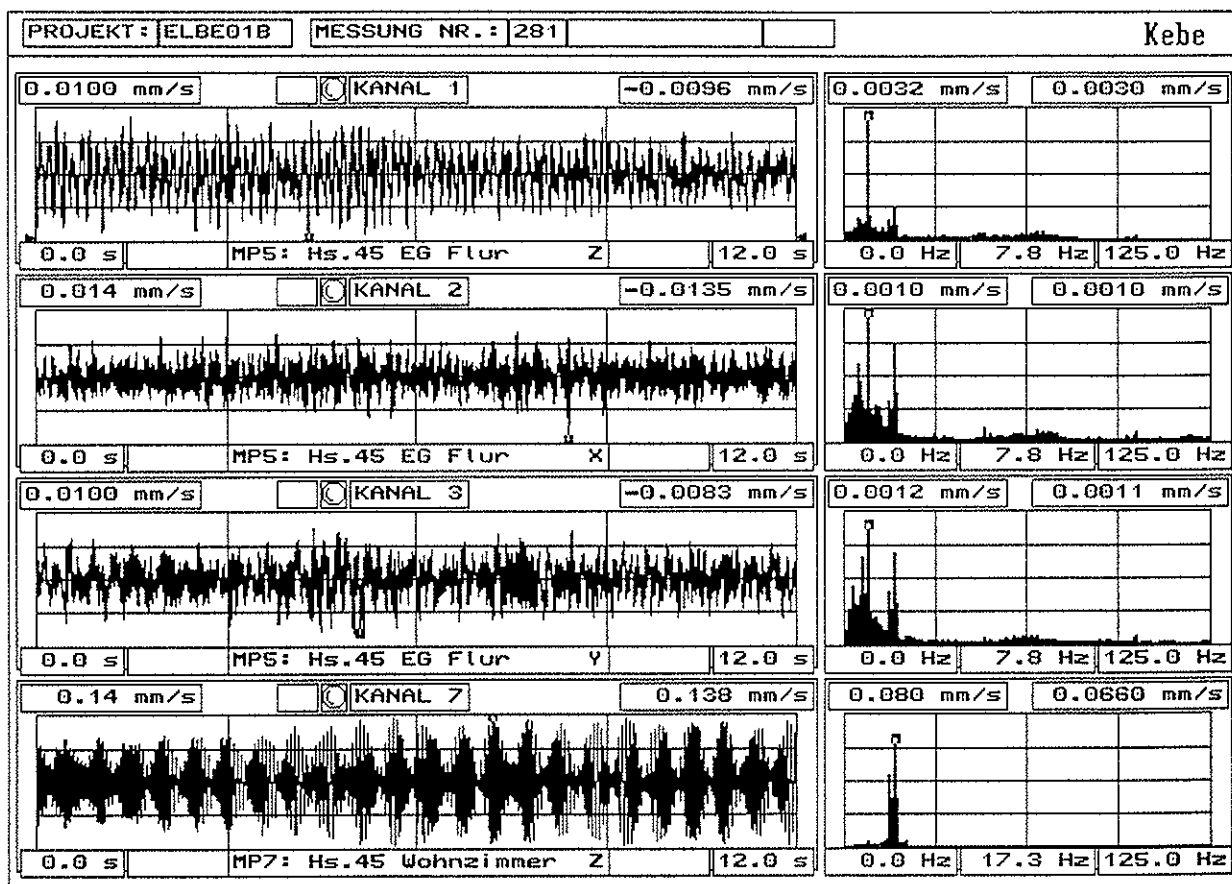


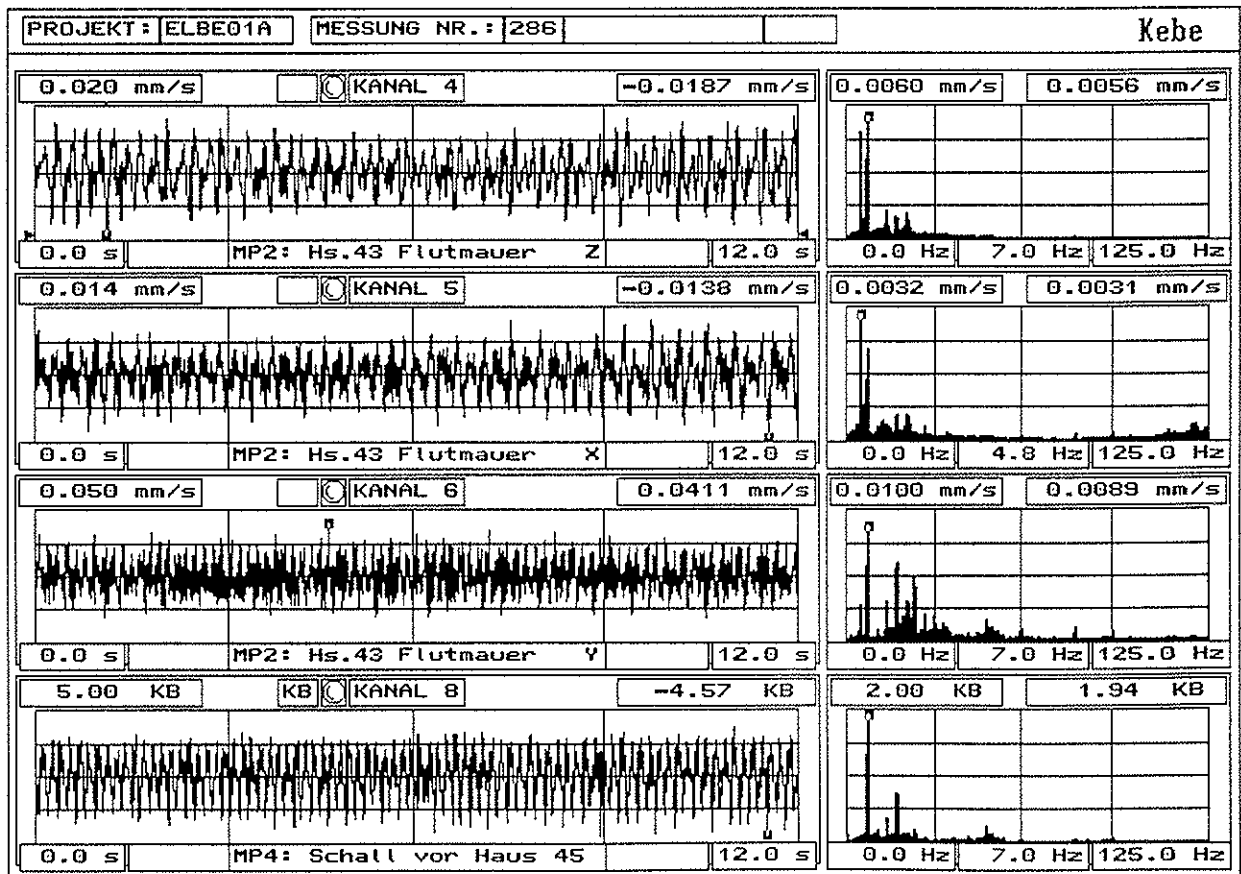
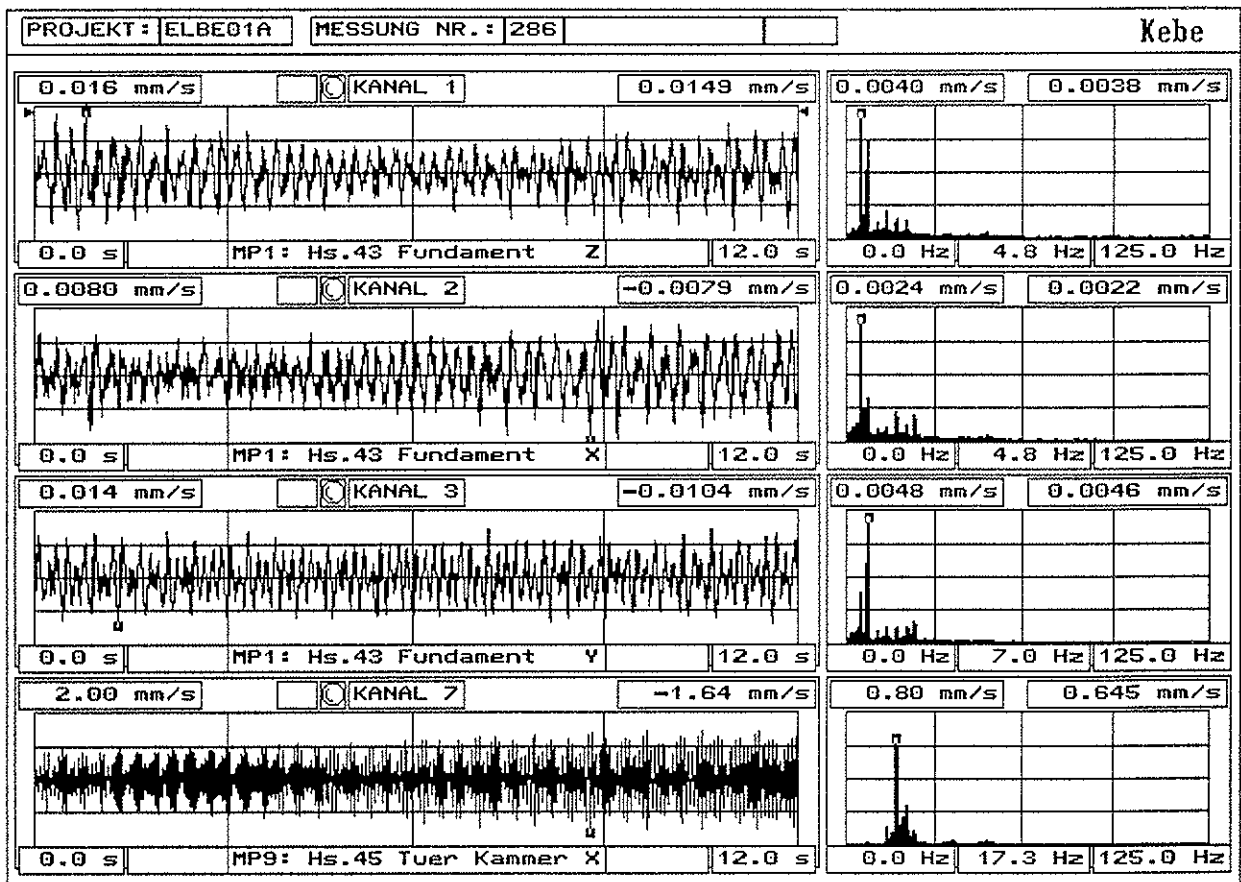


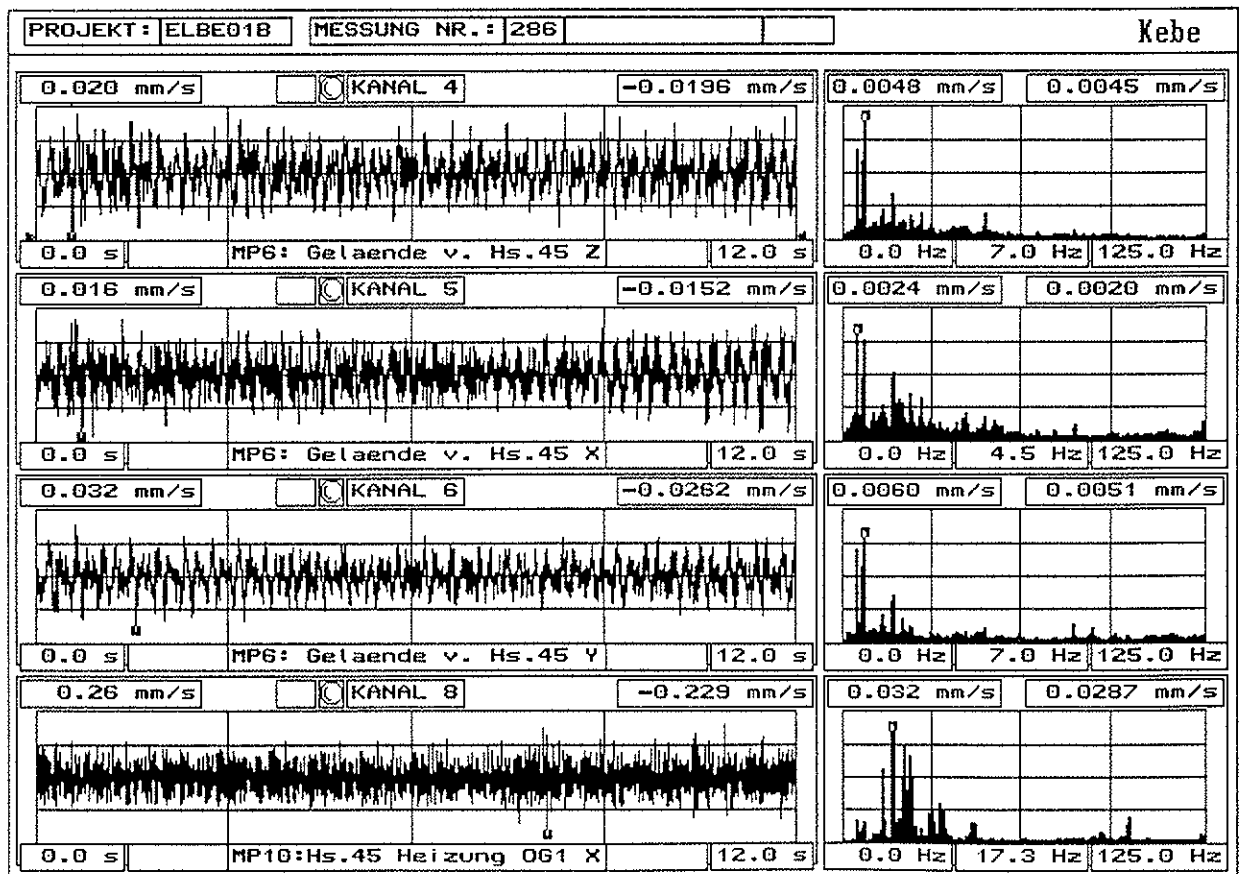
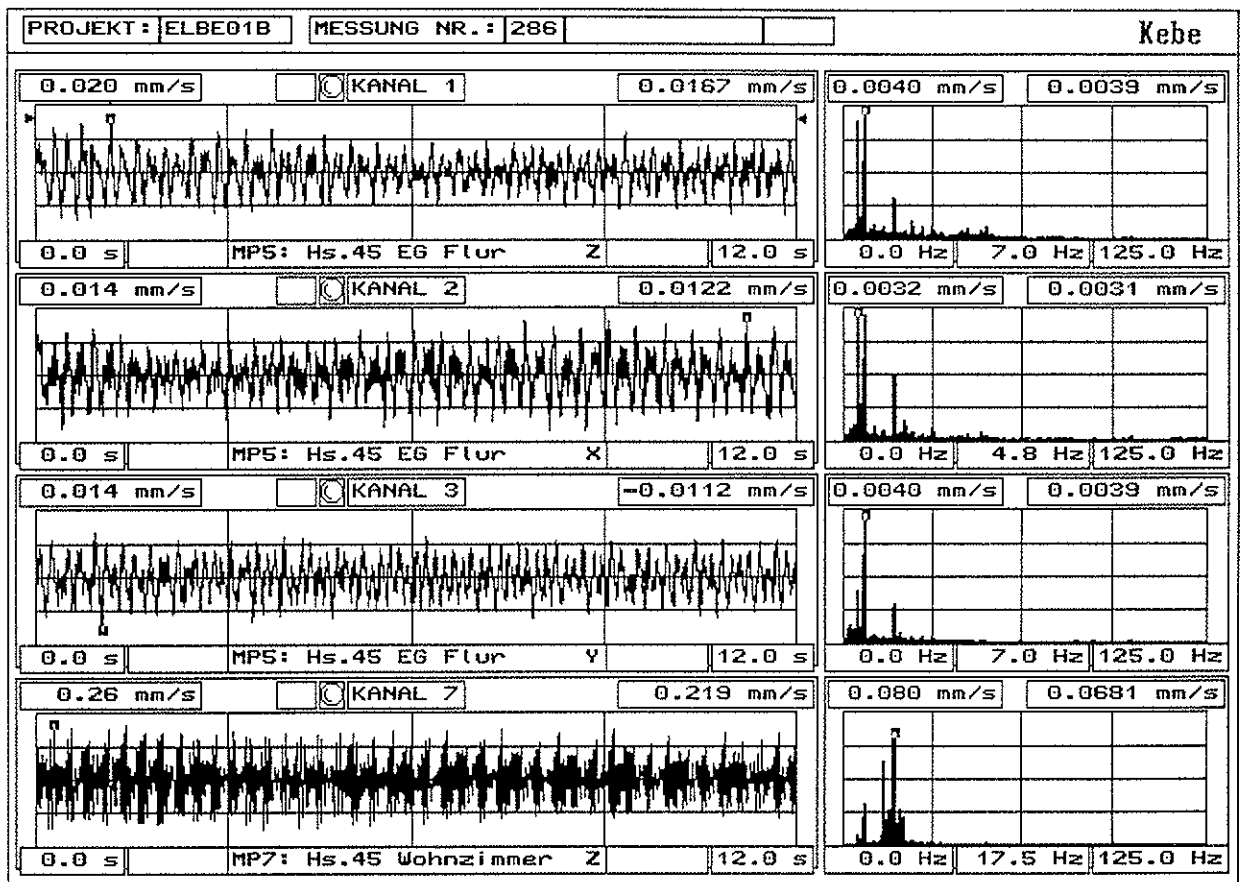












PROJEKT-EINGABEN

Kebe

PROJEKT: MESSUNG NR.: BEARBEITER:

TEXT 1:

TEXT 2:

AUFNEHMERPOSITIONEN

KANAL 1:

KANAL 2:

KANAL 3:

KANAL 4:

KANAL 5:

KANAL 6:

KANAL 7:

KANAL 8:

TRIGGER

☒ Manuell

A: ☒ Kanal 1 % ss/s

B: ☒ Kanal 4 % ss/s

KOMBINATION: ☒ A oder B

MESSART: ☒ wiederholt

PRETRIGGER: ☒ 10 %

MESSDAUER: ☒ Eingabe

EINGABE: s

DATUM:

ZEIT:

PROJEKT-EINGABEN

Kebe

PROJEKT: MESSUNG NR.: BEARBEITER:

TEXT 1:

TEXT 2:

AUFNEHMERPOSITIONEN

KANAL 1:

KANAL 2:

KANAL 3:

KANAL 4:

KANAL 5:

KANAL 6:

KANAL 7:

KANAL 8:

TRIGGER

☒ Manuell

A: % ss/s

B: % ss/s

KOMBINATION:

MESSART: ☒ wiederholt

PRETRIGGER: %

MESSDAUER: ☒ Eingabe

EINGABE: s

DATUM:

ZEIT:

