

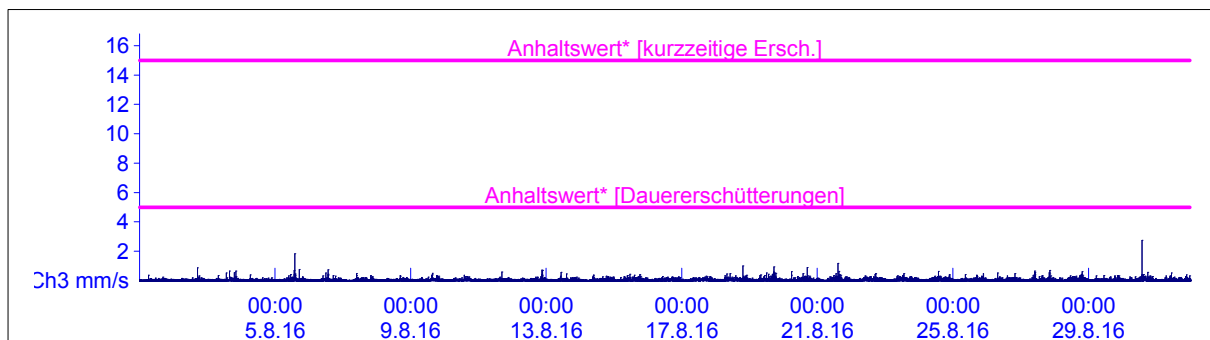
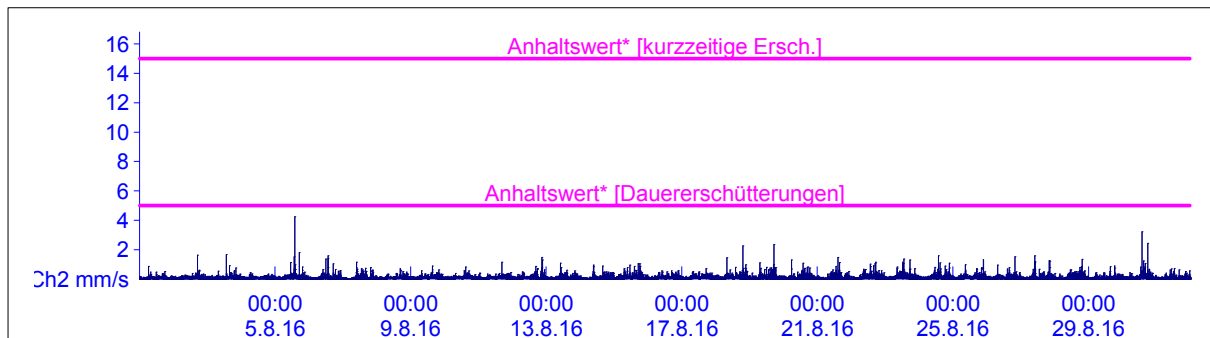
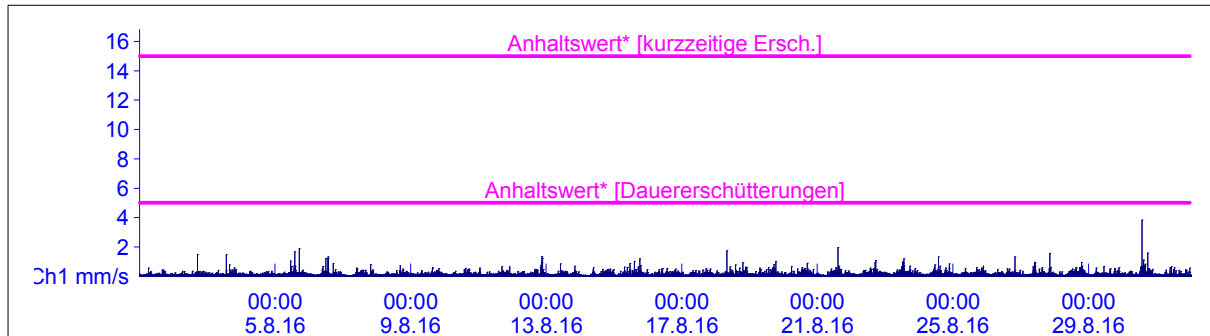
MR2002 - Vibration Data Evaluation

ISK

File Name: Concatenated Peak File
MR-Name: XMR2002
Station: ISK_002-16150014-16150014

Start: 1.8.16 0:00
End: 1.9.16 0:00
Interval: 30 s

Max (1): 3,84 mm/s
Max (2): 4,24 mm/s
Max (3): 2,76 mm/s



Messstelle: Niederbühl, Hildastraße 3/2, Obergeschoss

*ERLÄUTERUNG ANHALTSWERT:

für kurzzeitige Erschütterungen: DIN 4150-3, Tab. 1, Zeile 2 | 15,0 mm/s

für Dauererschütterungen: DIN 4150-3, Tab. 3, Zeile 2 | 5,0 mm/s