

Anlage 2: Fotodokumentation

Klärwerk Hetlingen – 1. BA - Los 7 Rückbau - Maschinen- und EMSR-Technik Trockengutverladung & Schlamm-trocknungsgebäude und Keller Entwässerungsgebäude

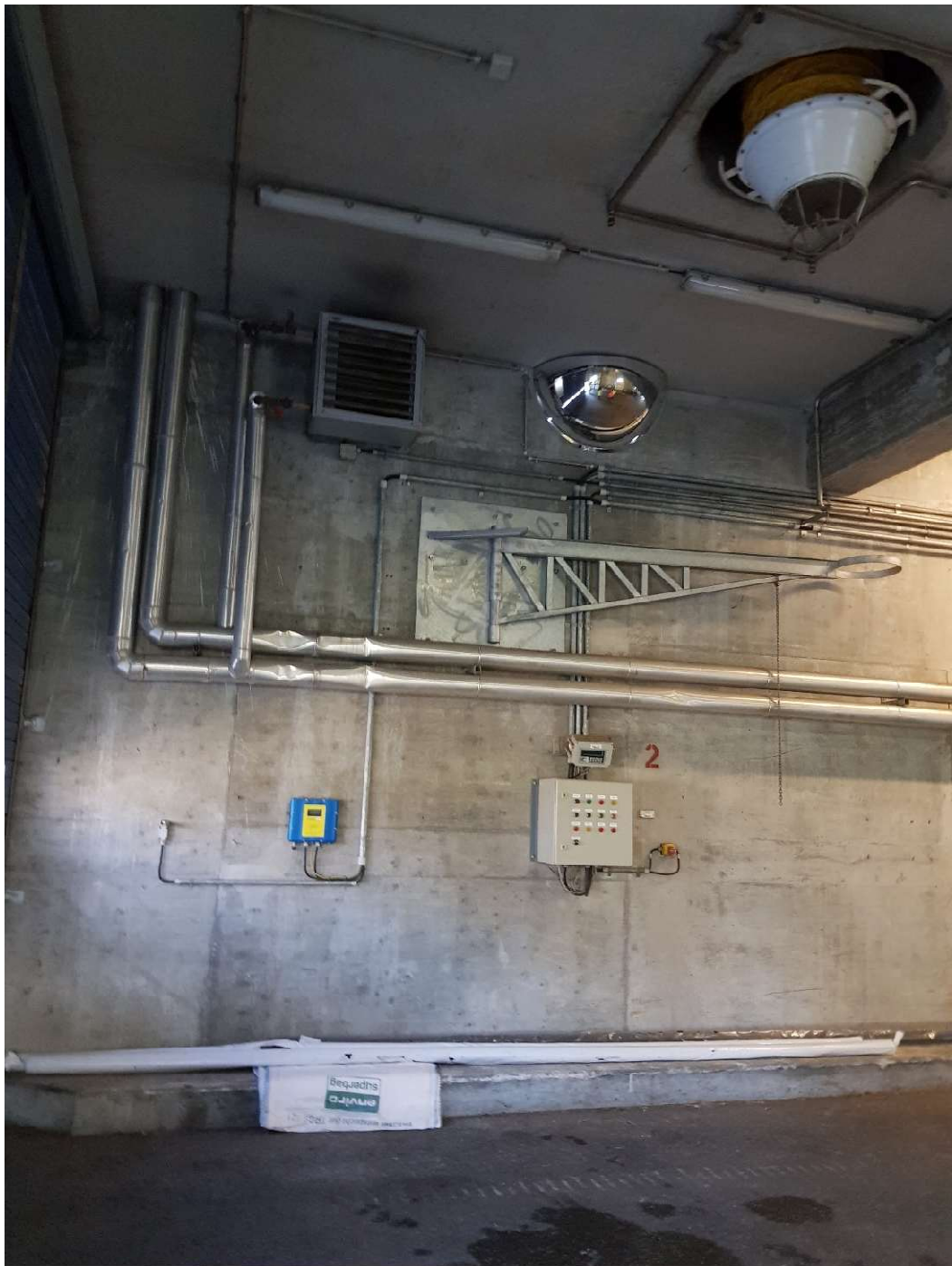
Außenansicht Trockengutverladung:







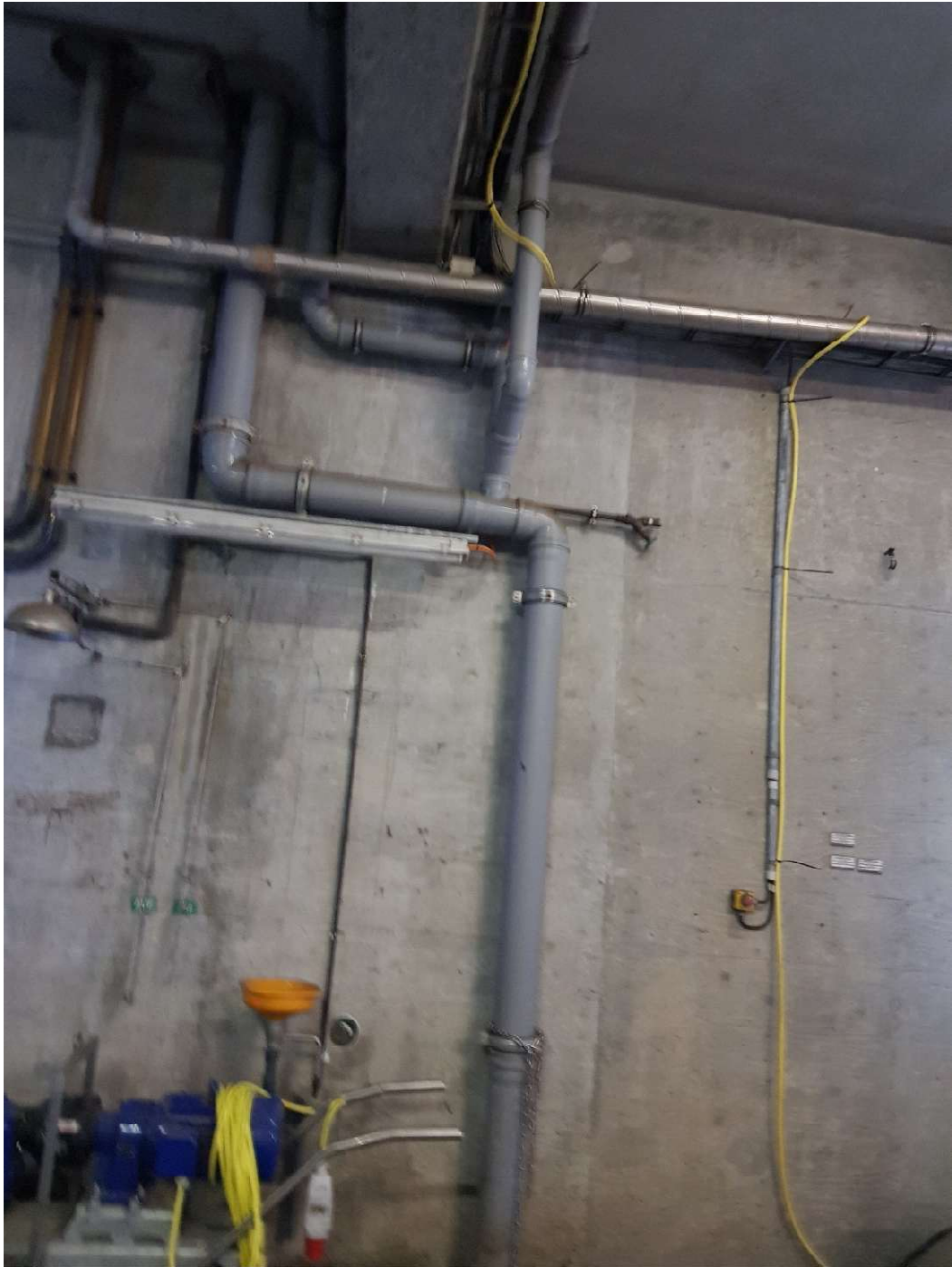
EG:

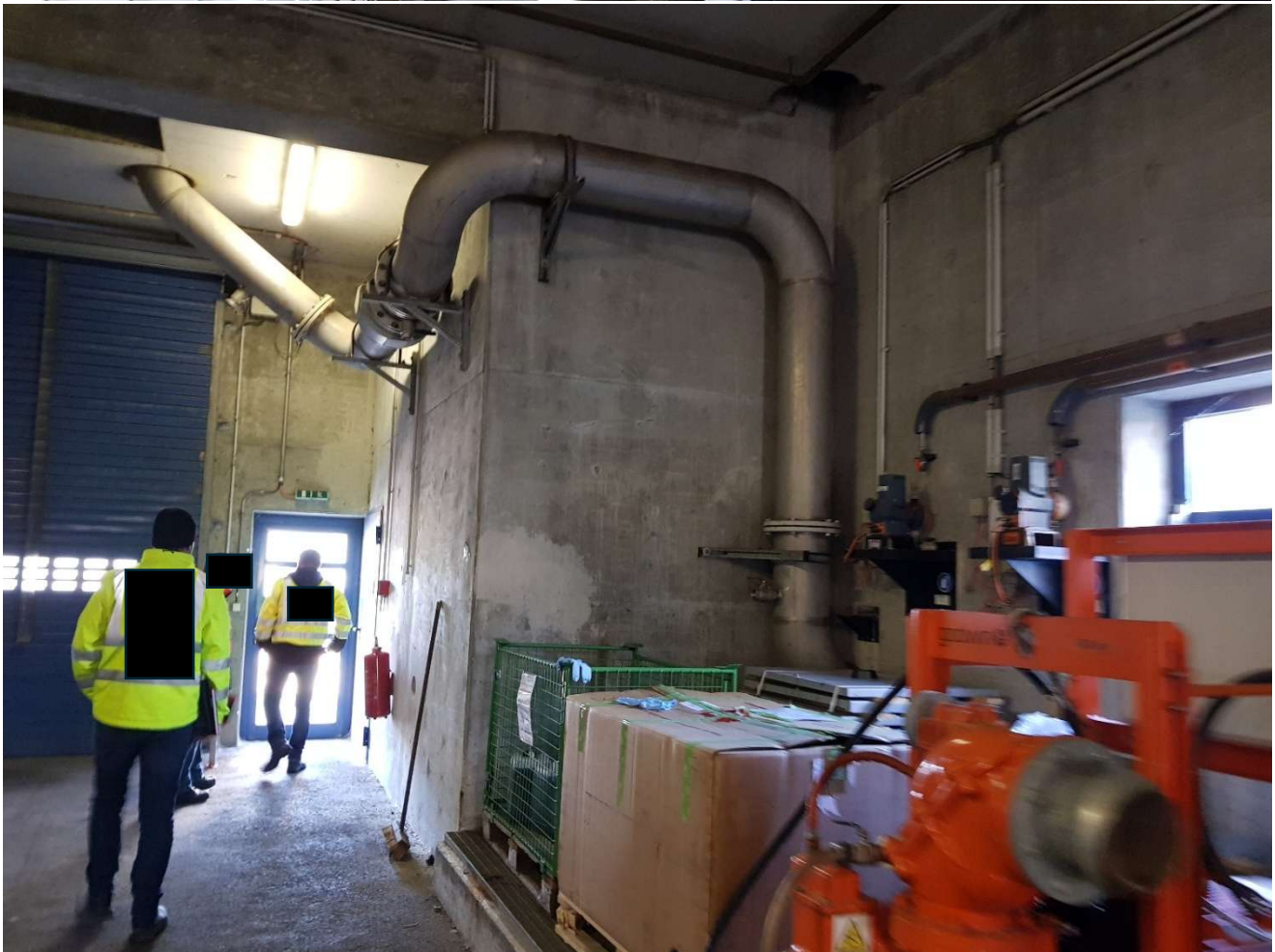




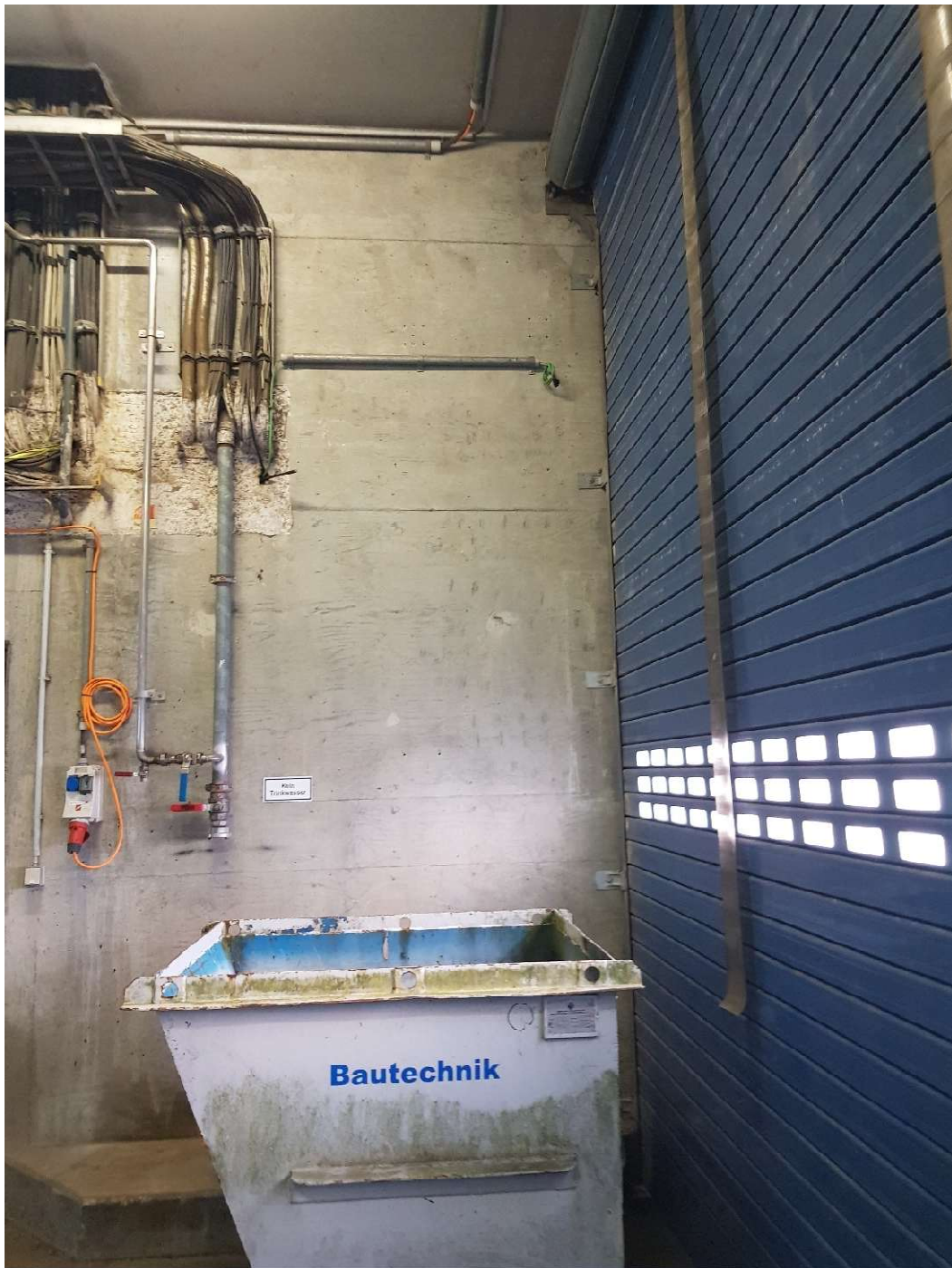














1.OG:







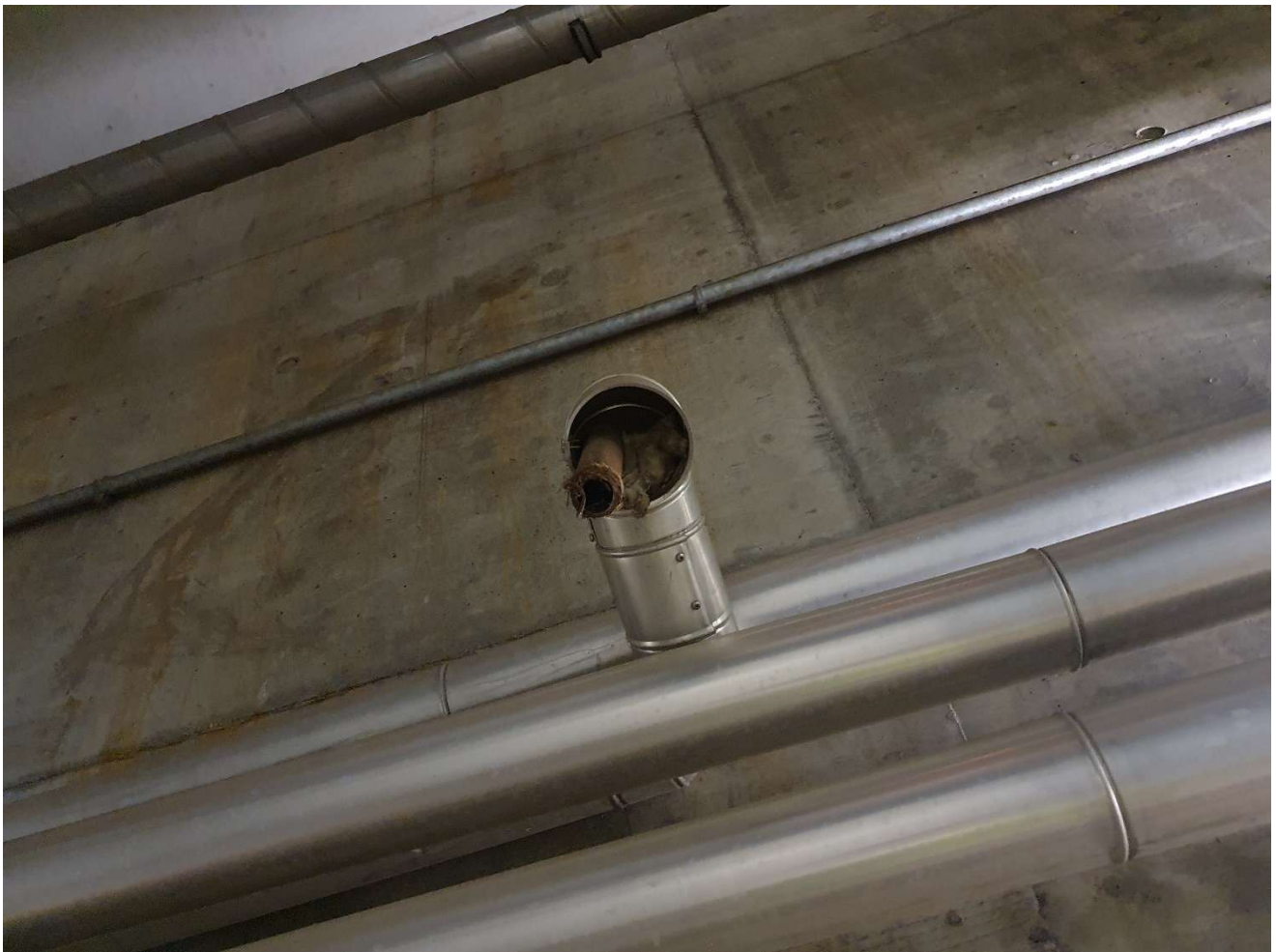




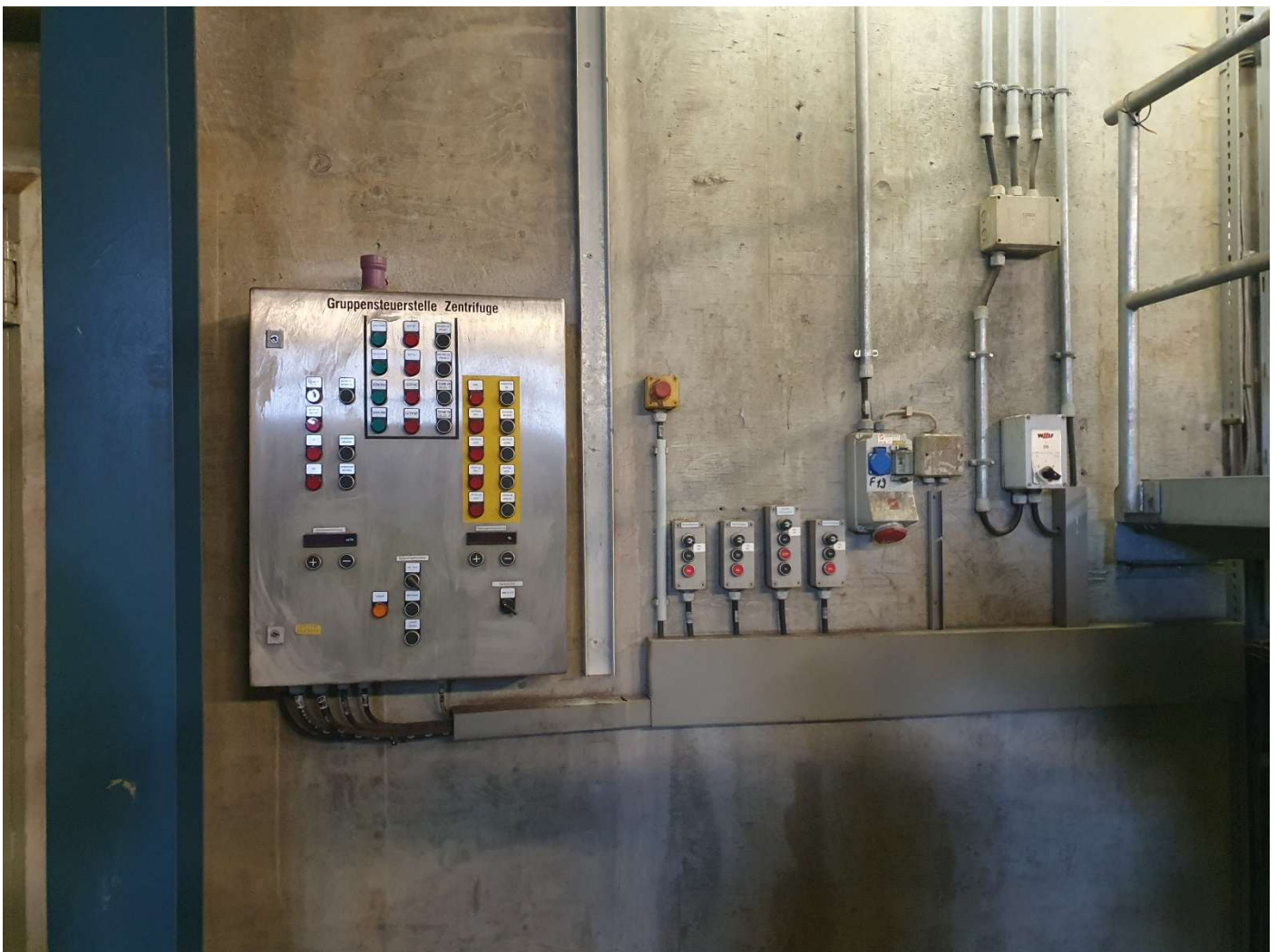
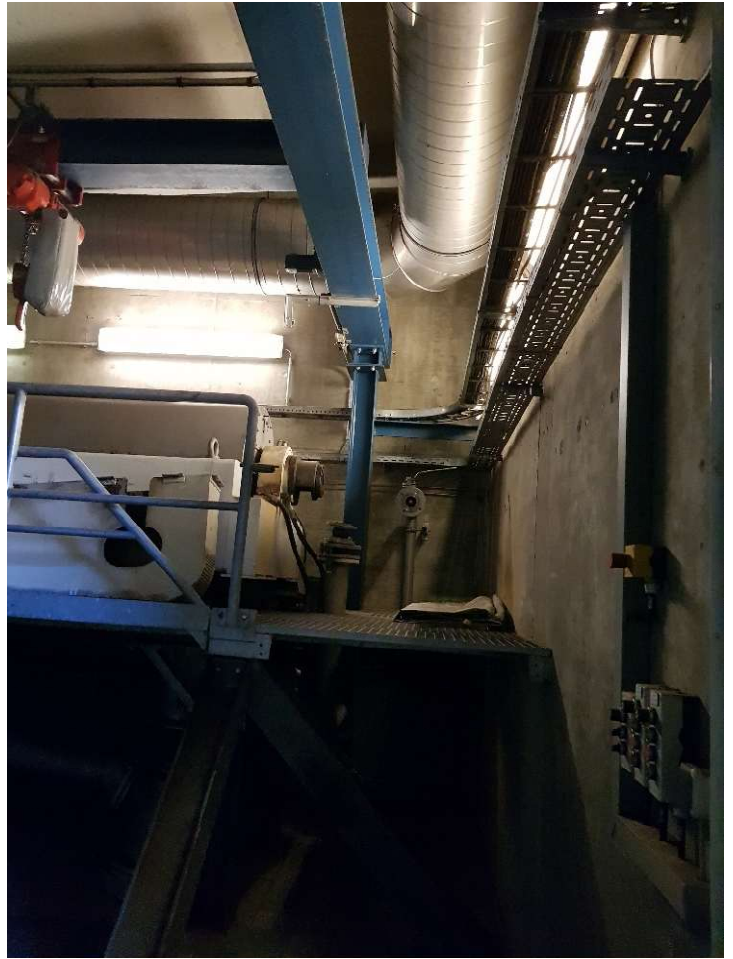


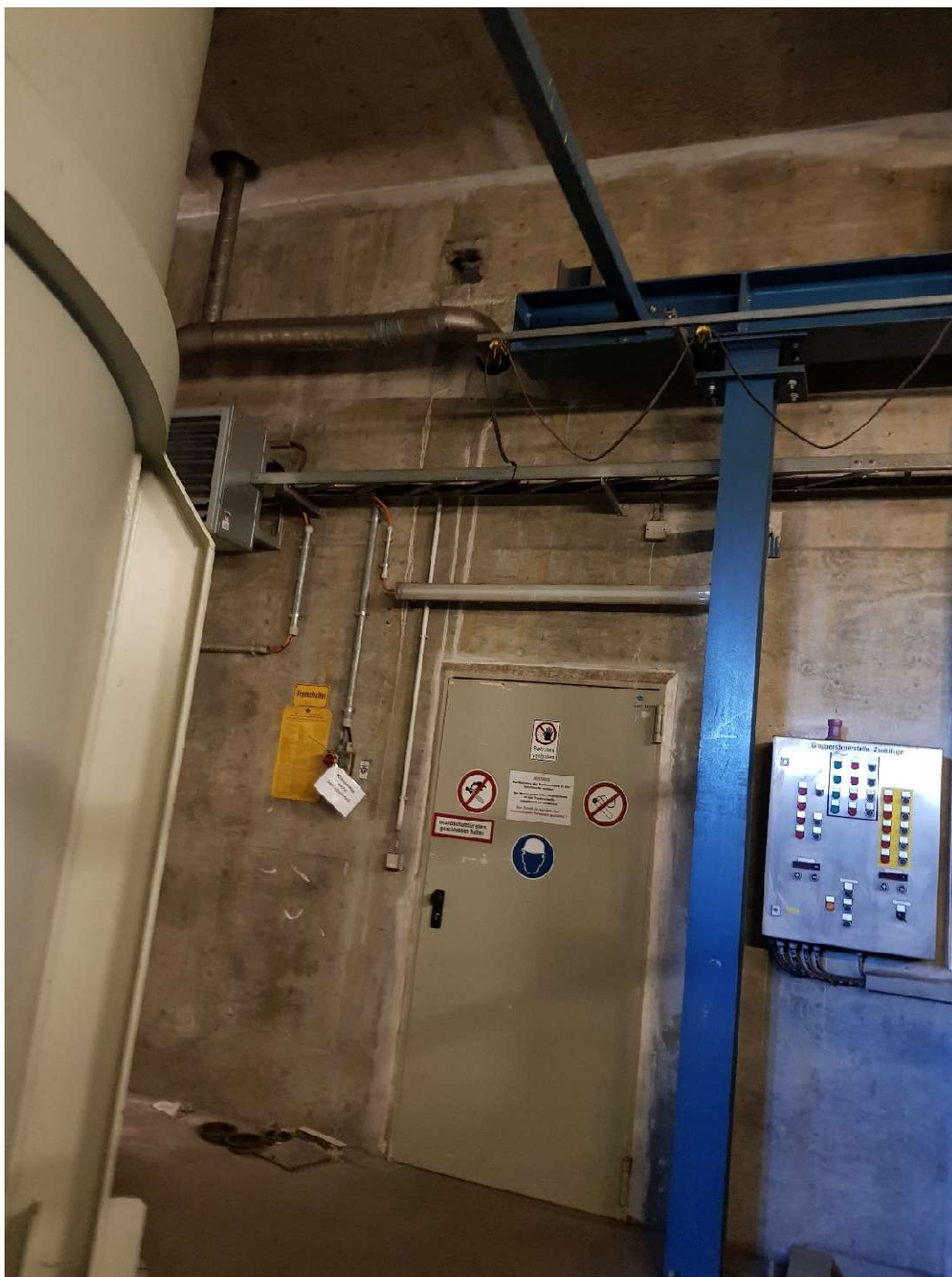






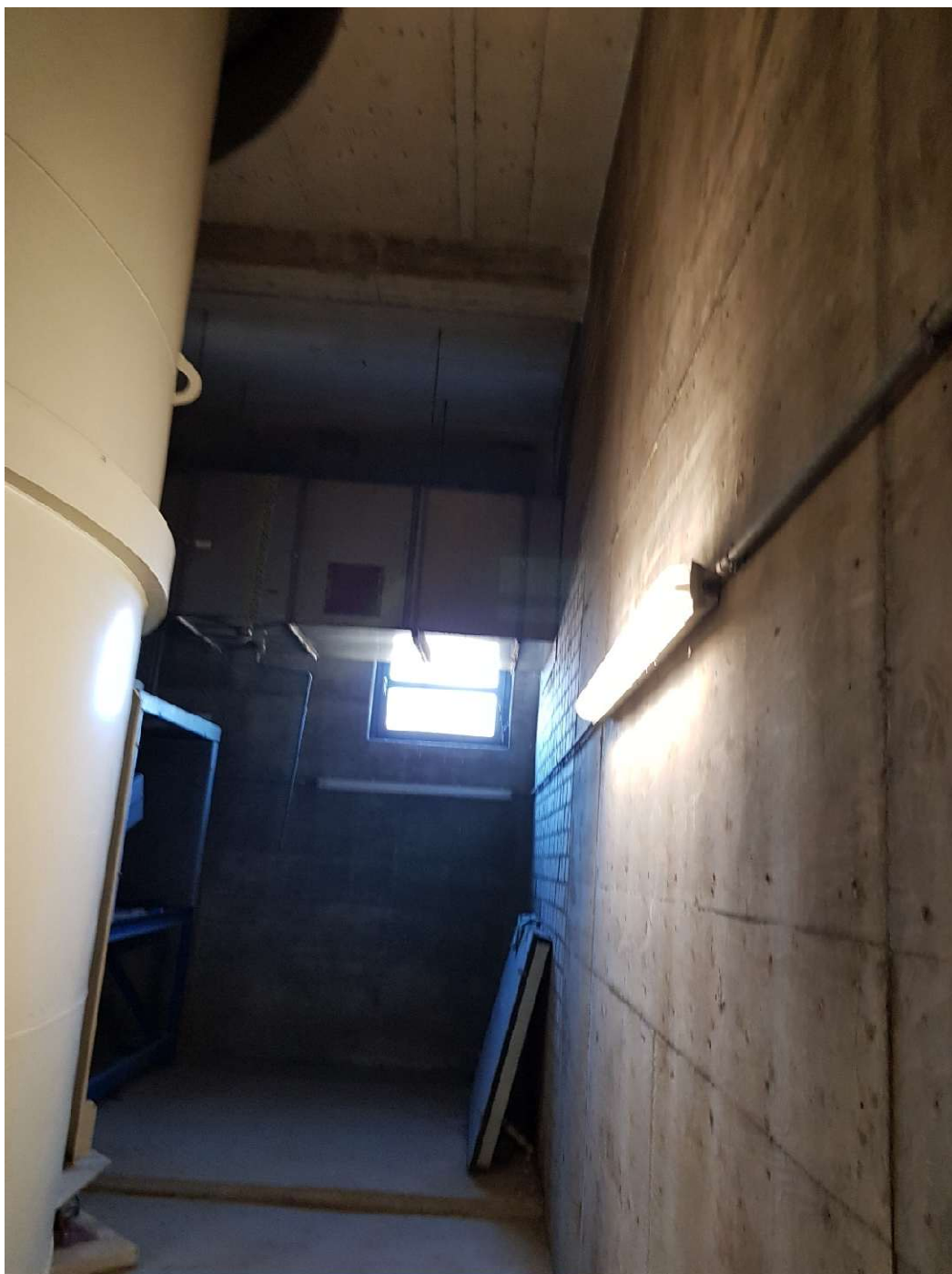
















MANNESMANN DEMAG Energie- und Umweltschutz SCHLAMMBEHANDLUNG			
HERSTELLER MANUFACTURER	A.D.T.		
FABRIK NR. SERIAL NO.	646/3	BAUJAHR YEAR BUILT	1996
ZUL. BETRIEBSDRUCK MAX. WORKING PRESS.	100 mbar	INHALT VOLUME	20 m³
ZUL. BETRIEBSTEMP. MAX. WORKING TEMP.	75°C	LEERGEWICHT NET WEIGHT	2.2 to
NÄHRSTOFFSILO		TG 3437 037 04	

Nährstoffsilo Trocknung

TK000007657 AZV 63703006





TROCKENGUTSILO 2, TROCKENGUTSILO
ERLADUNG

TK000002406

AZV 63703002



**MANNESMANN
DEMAG**

Energie- und Umwelttechnik
SCHLAMMBEHANDLUNG

HERSTELLER
MANUFACTURER

A.D.T.

FABRIK NR.
SERIAL NO.

646/1

BAUJAHR
YEAR BUILT

1996

ZUL. BETRIEBSDRUCK
MAX. WORKING PRESS.

100 mbar

INHALT
VOLUME

130 m³

ZUL. BETRIEBSTEMP.
MAX. WORKING TEMP.

75°C

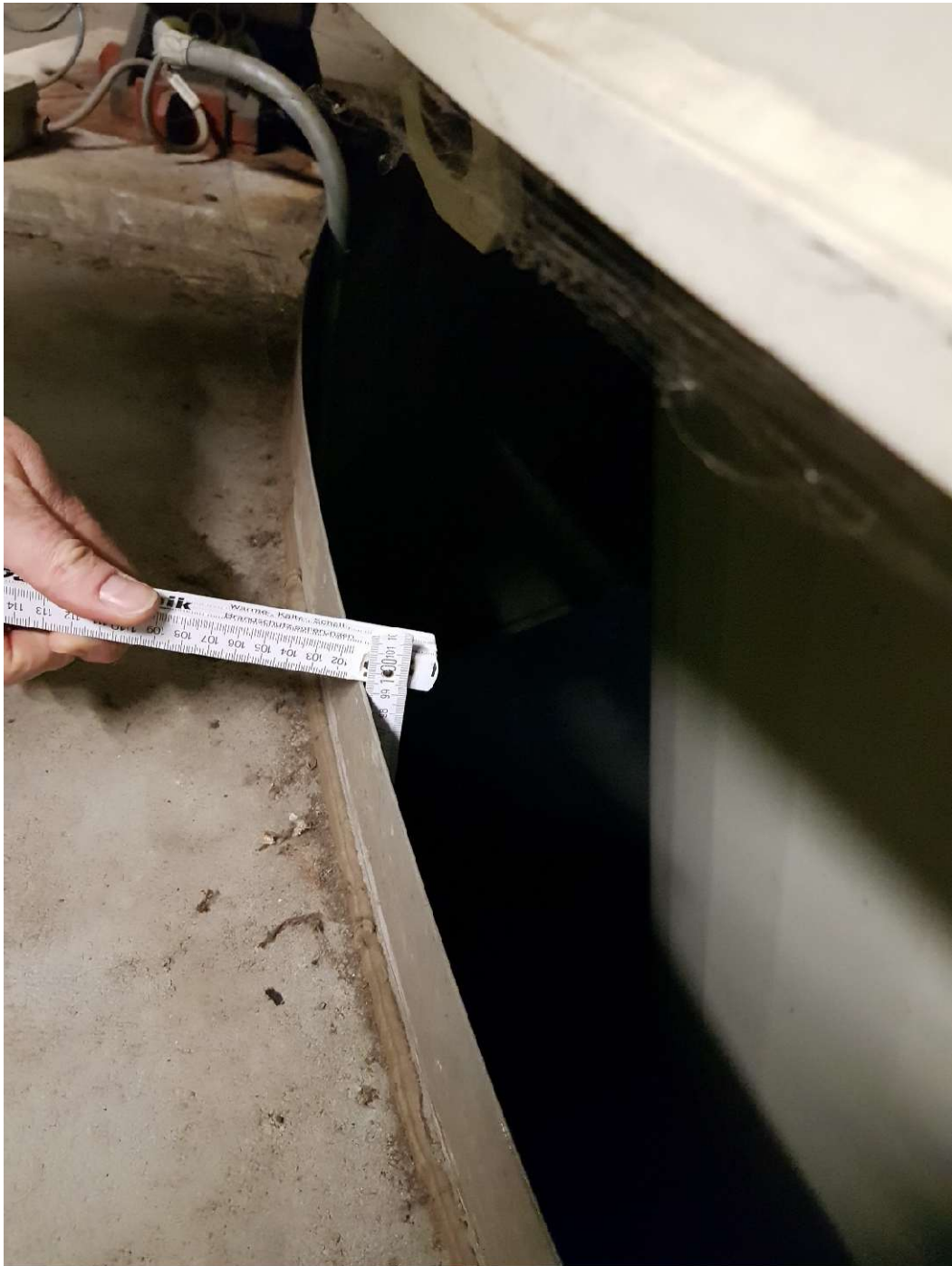
LEERGEWICHT
NET WEIGHT

10.2 to

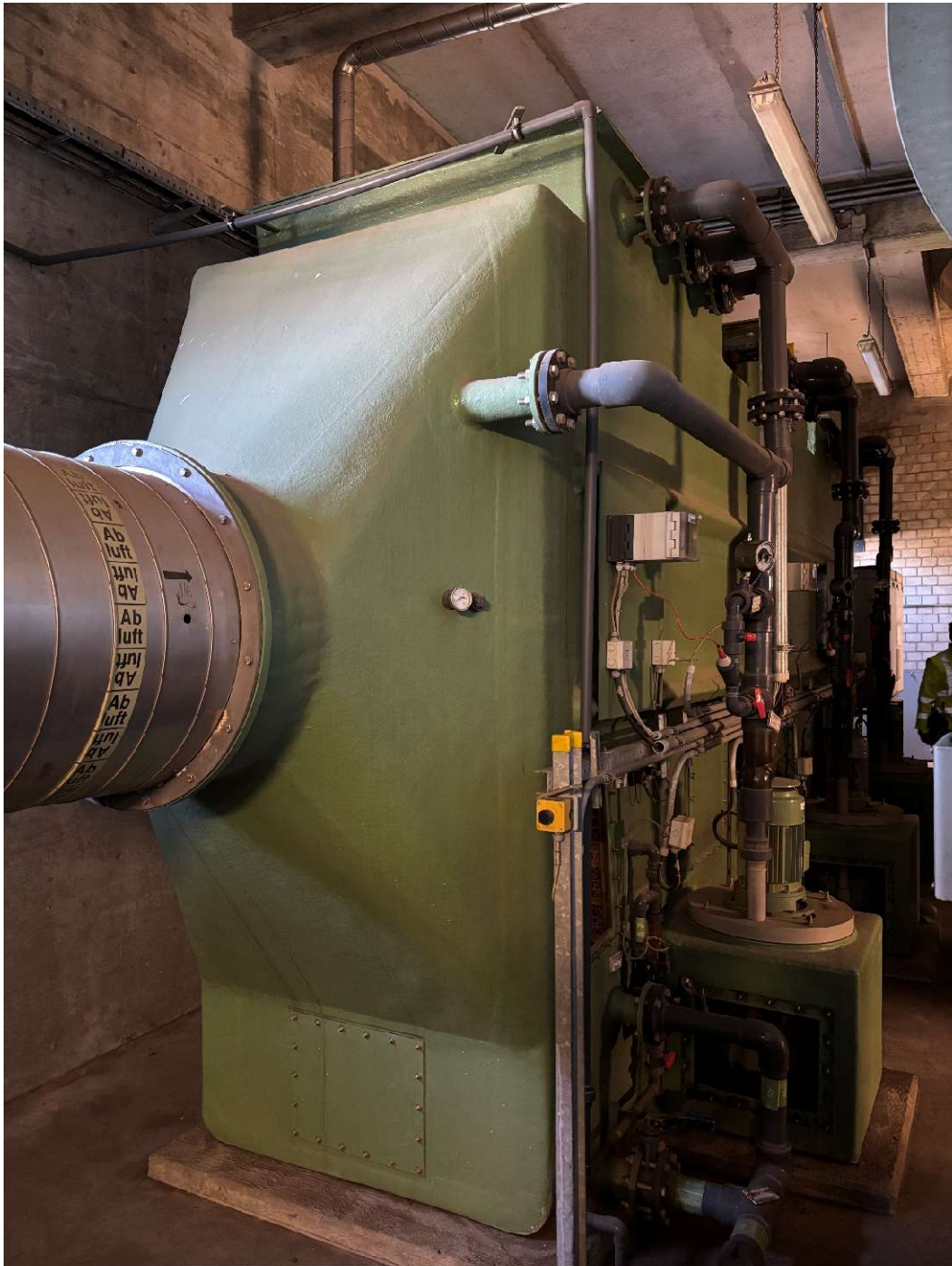
TROCKENGUTSILO

TG 3437 037 01















Dach:











Schlamm-trocknungsgebäude und Schlamm-entwässerungsgebäude - Außenansicht:



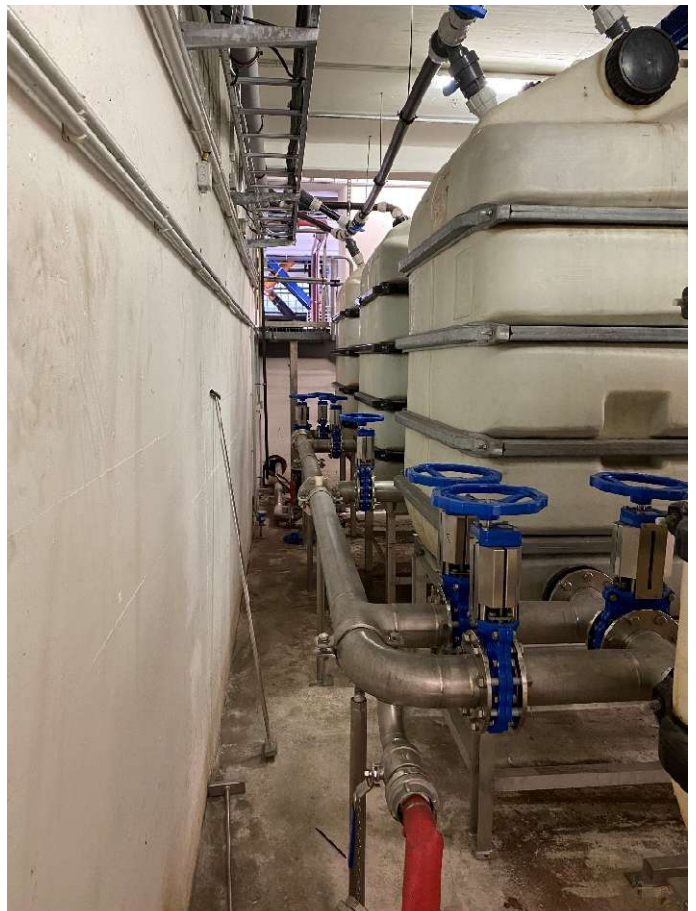
Schlamm-trocknungsgebäude – Montageöffnung EG/Keller:



Raum: ehem. Strainpressanlage
Zentrifugenraum
B290_R101











Beschickungspumpen + Rohrleitungen im Raum daneben (Keller Schlammentwässerungsgebäude):





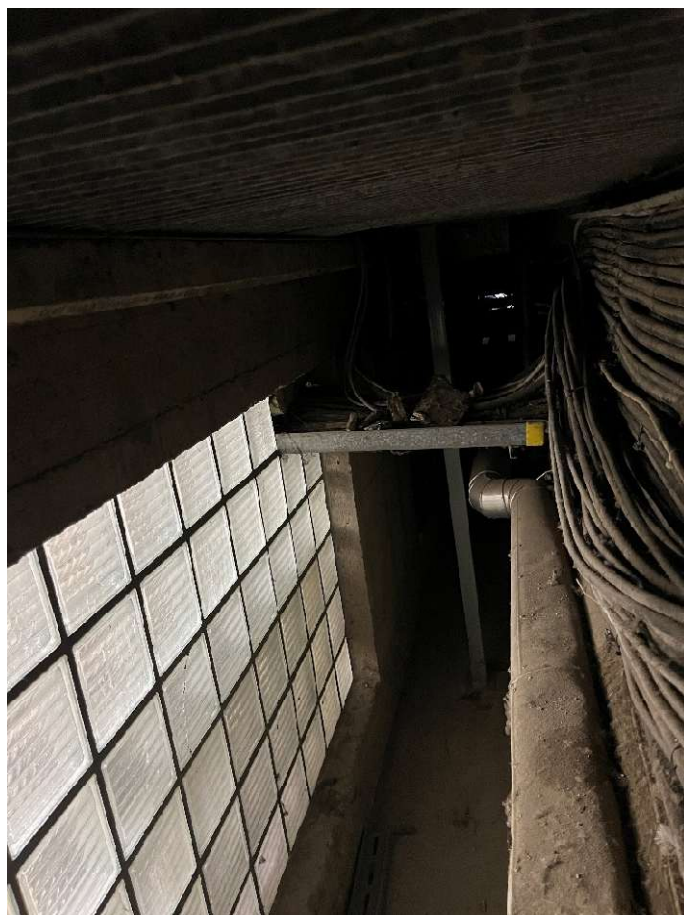
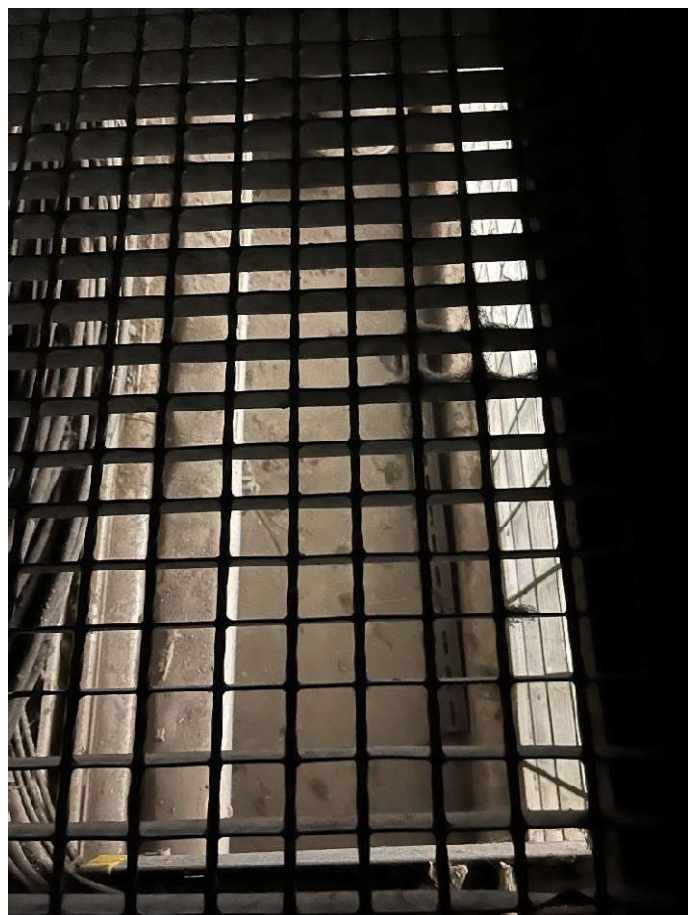
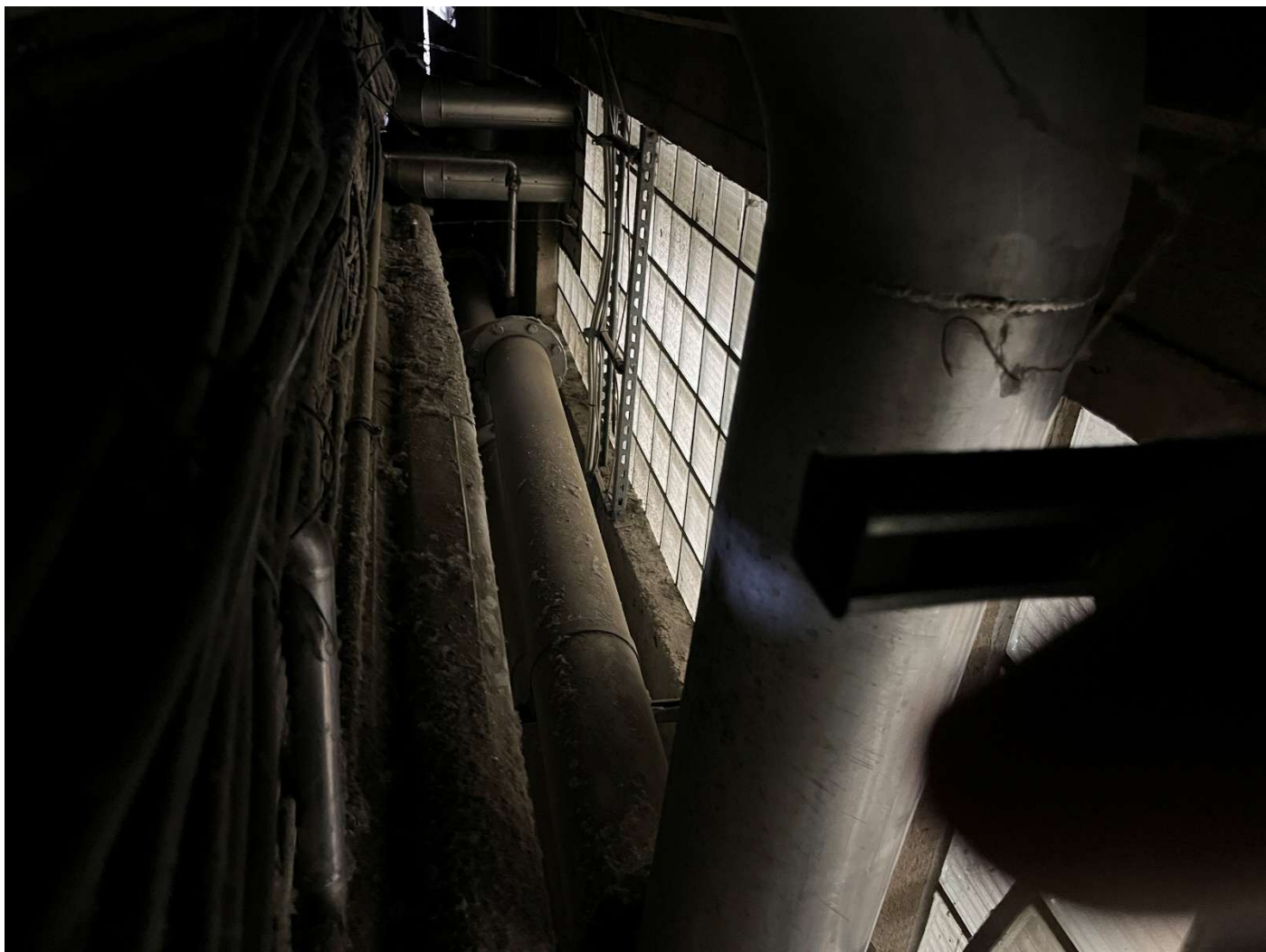
2x Schlammleitungen DN 250 Edelstahl:

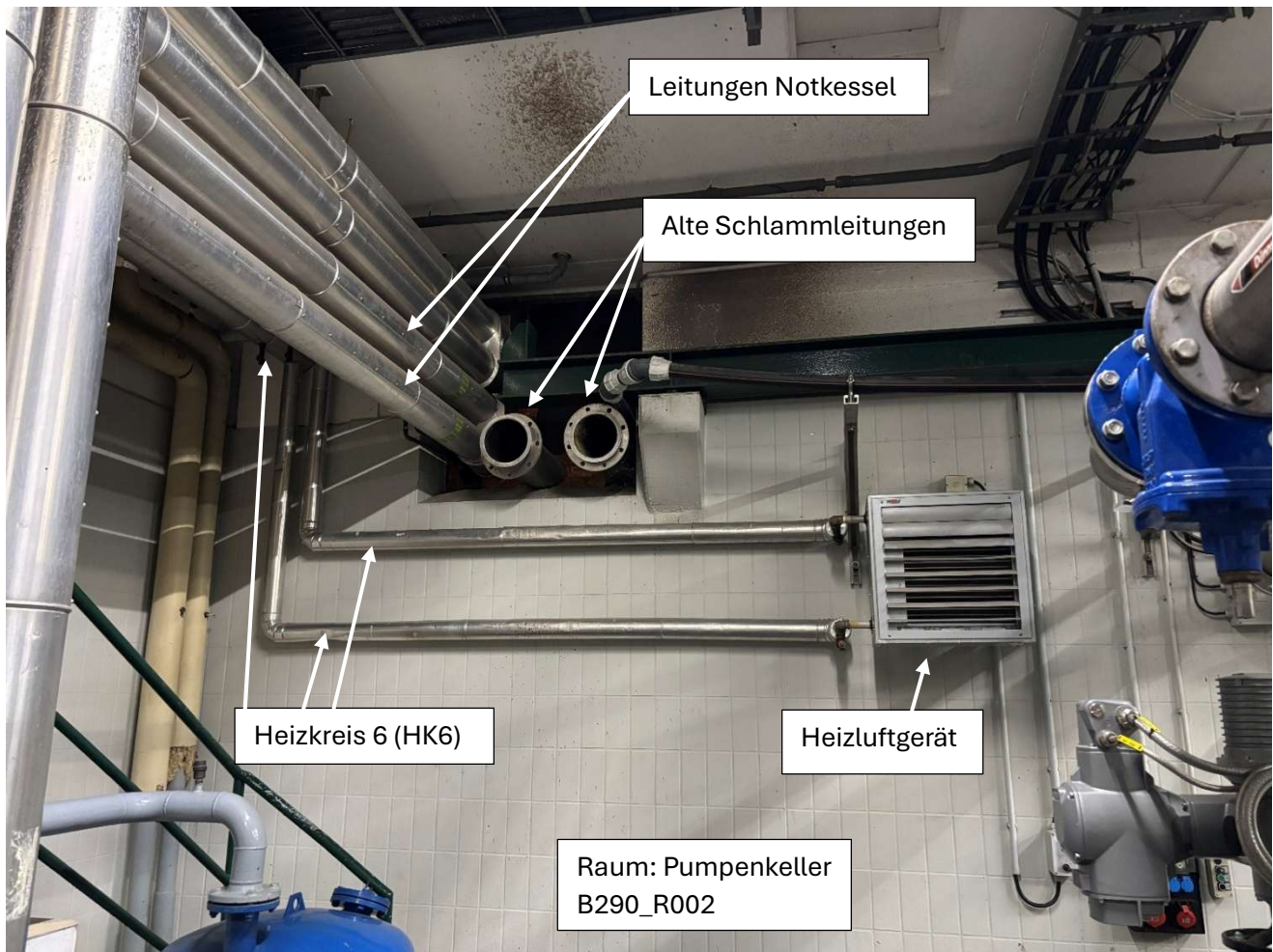




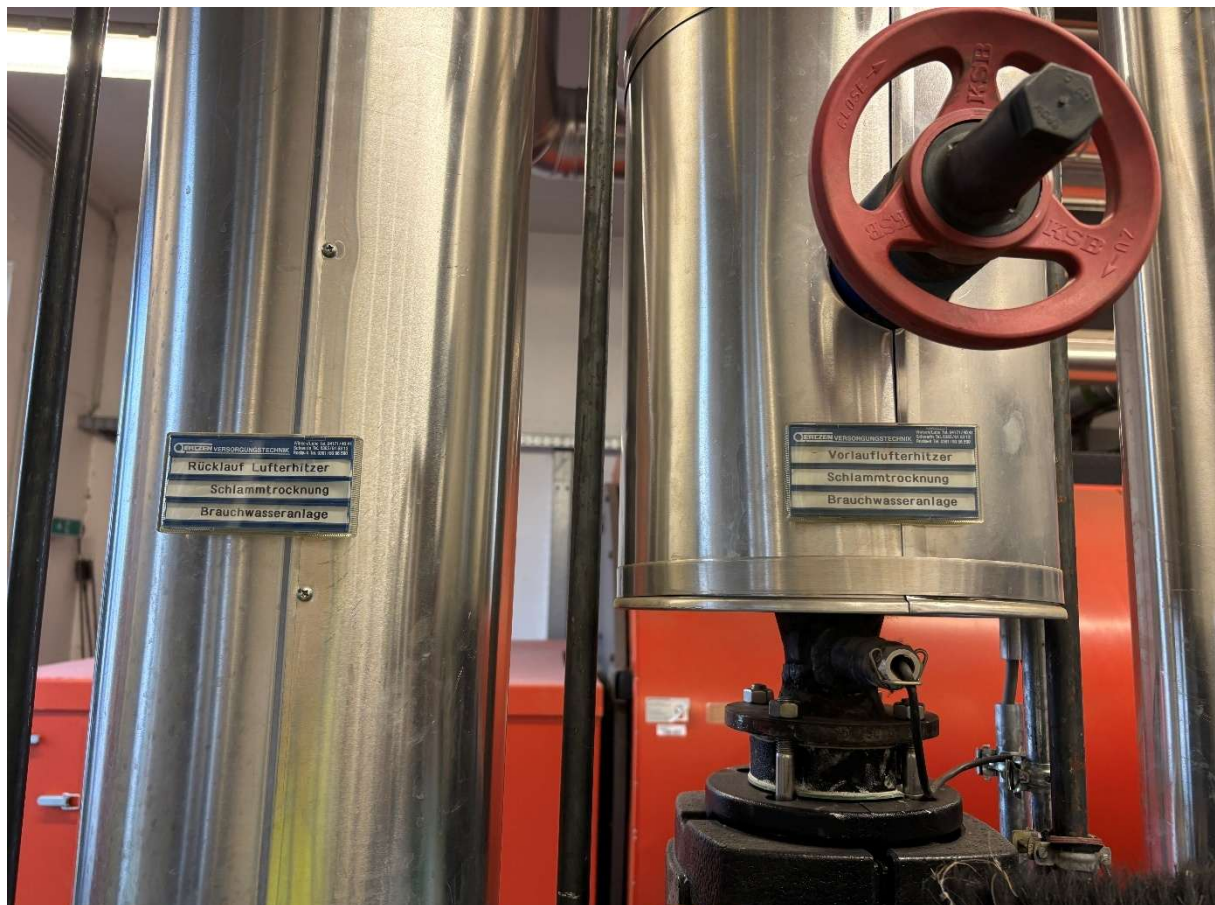
Schmaler Gang





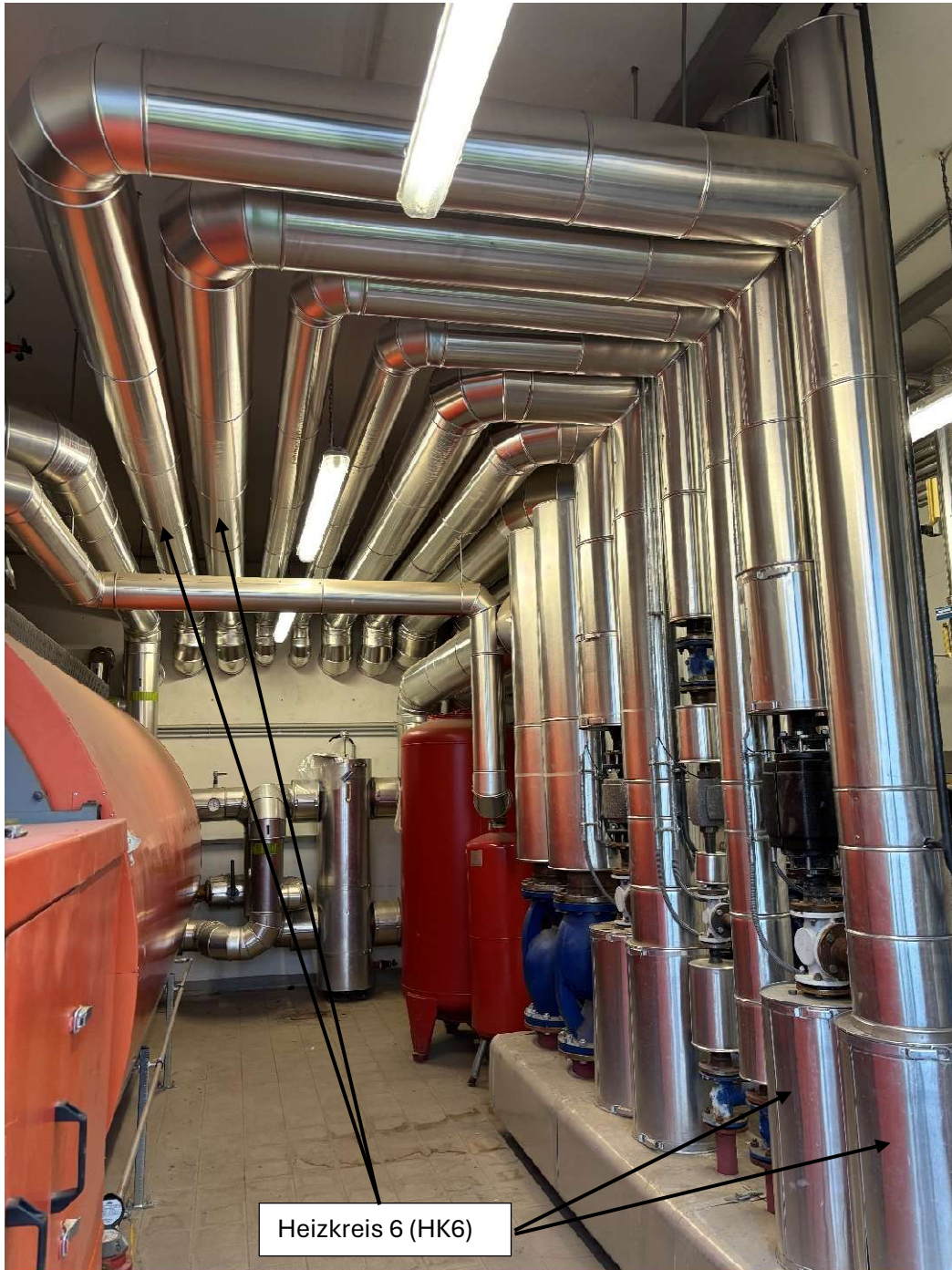


Heizleitungen (Heißwasser) des Heizkreises 6 (HK6) und Leitungen Notkessel:

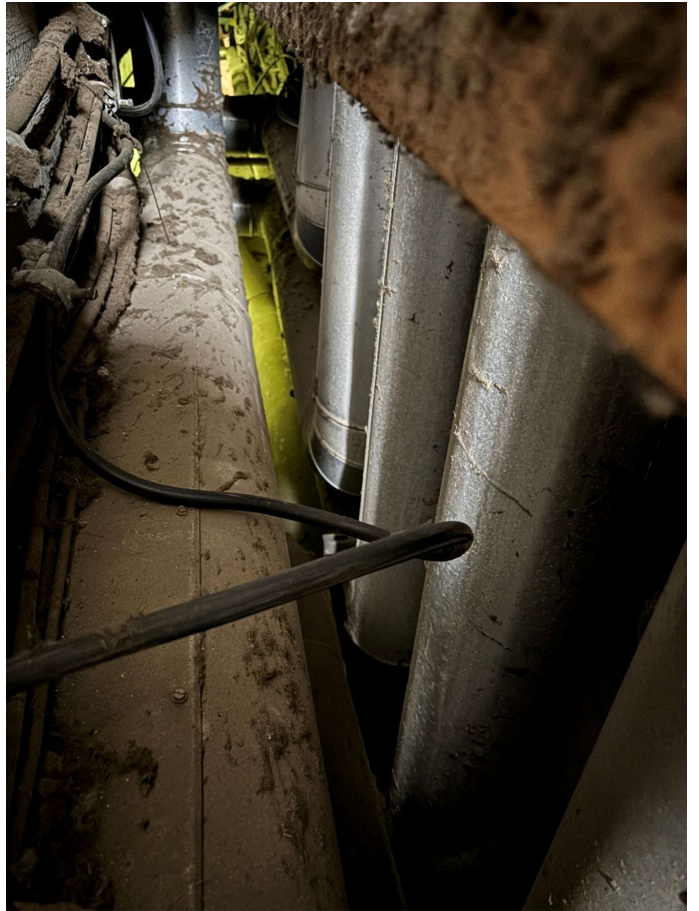
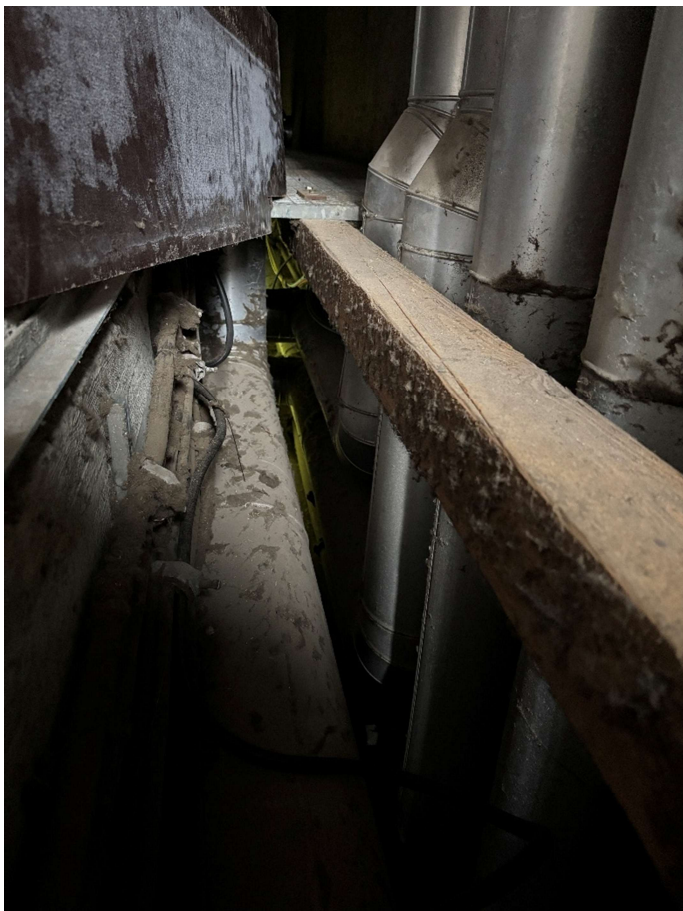
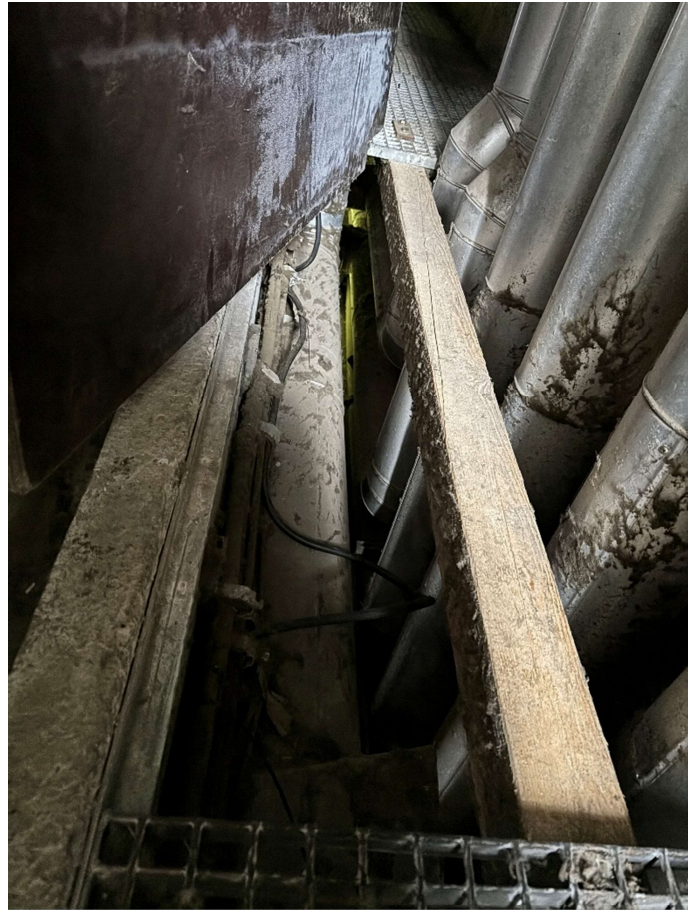
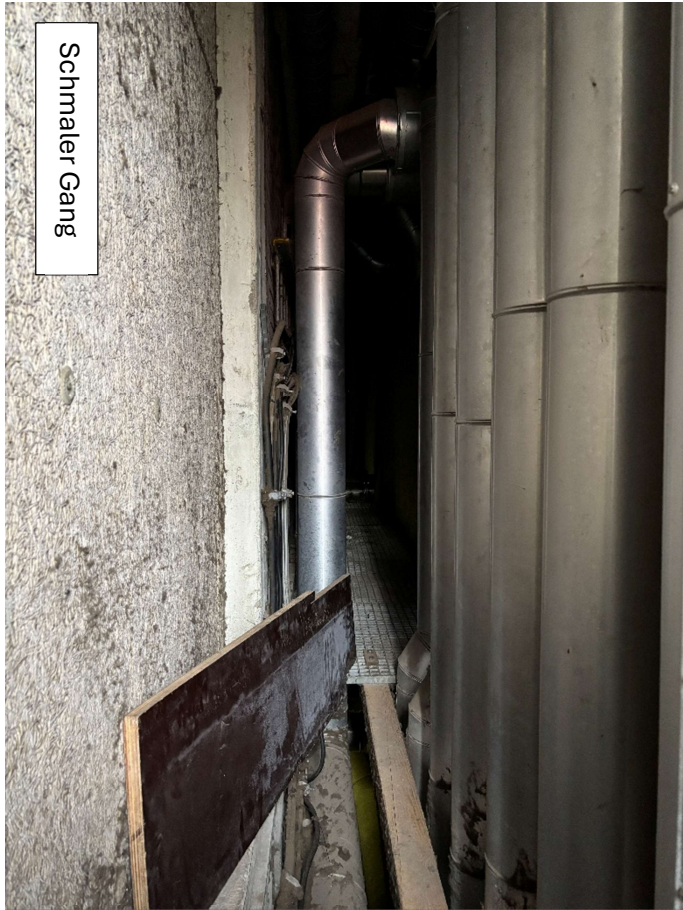


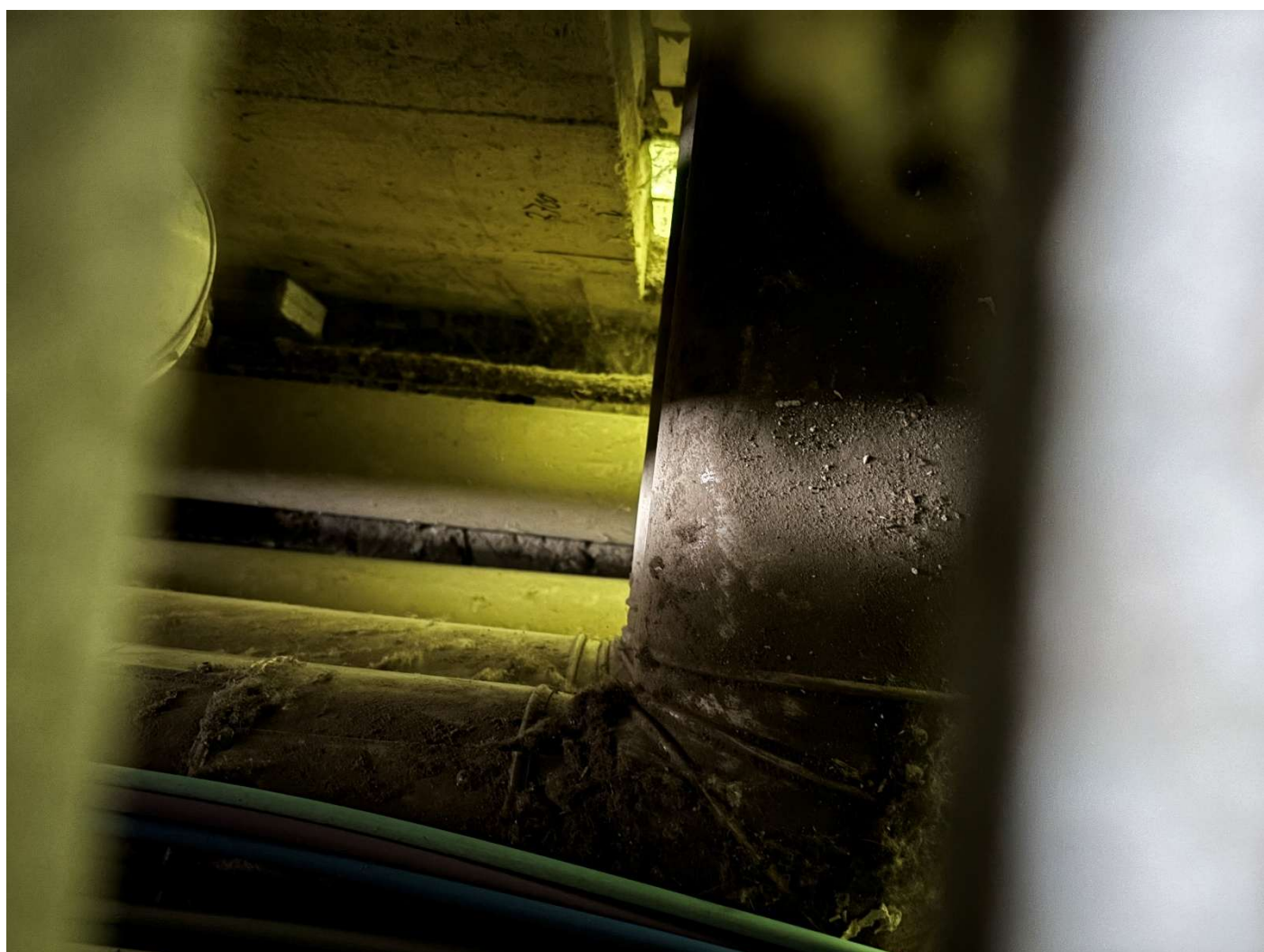
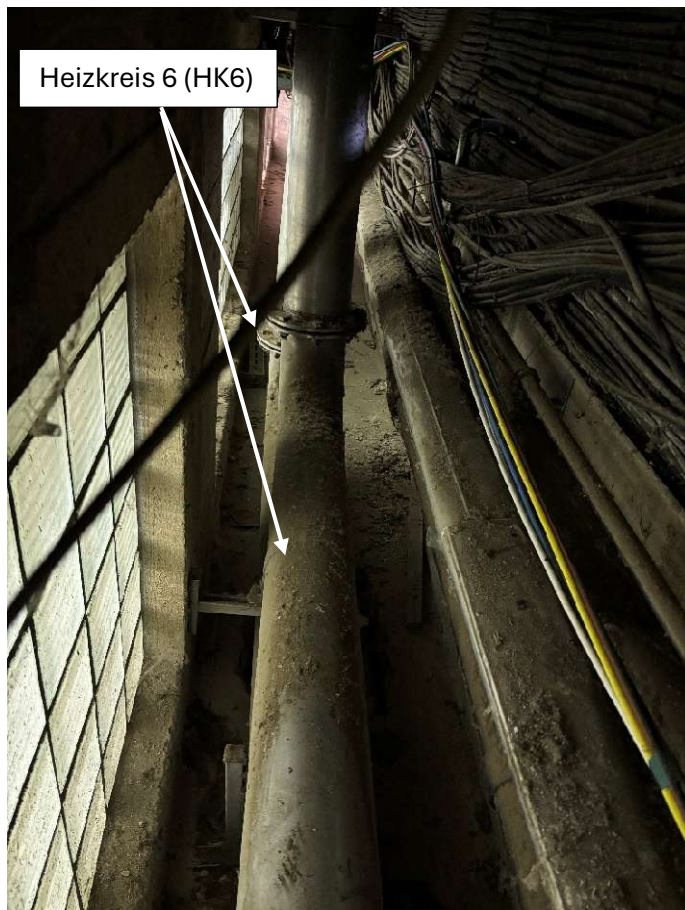


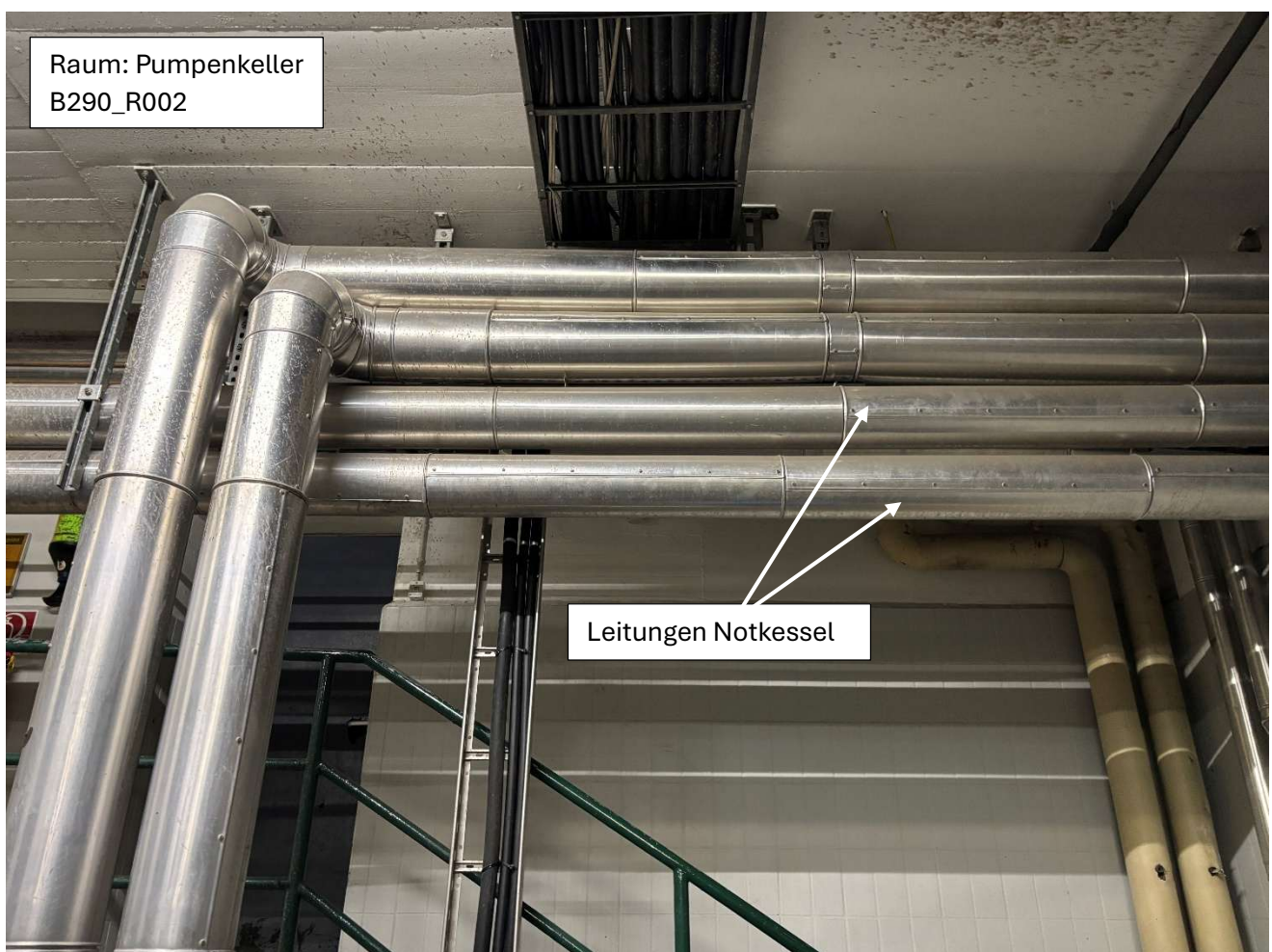
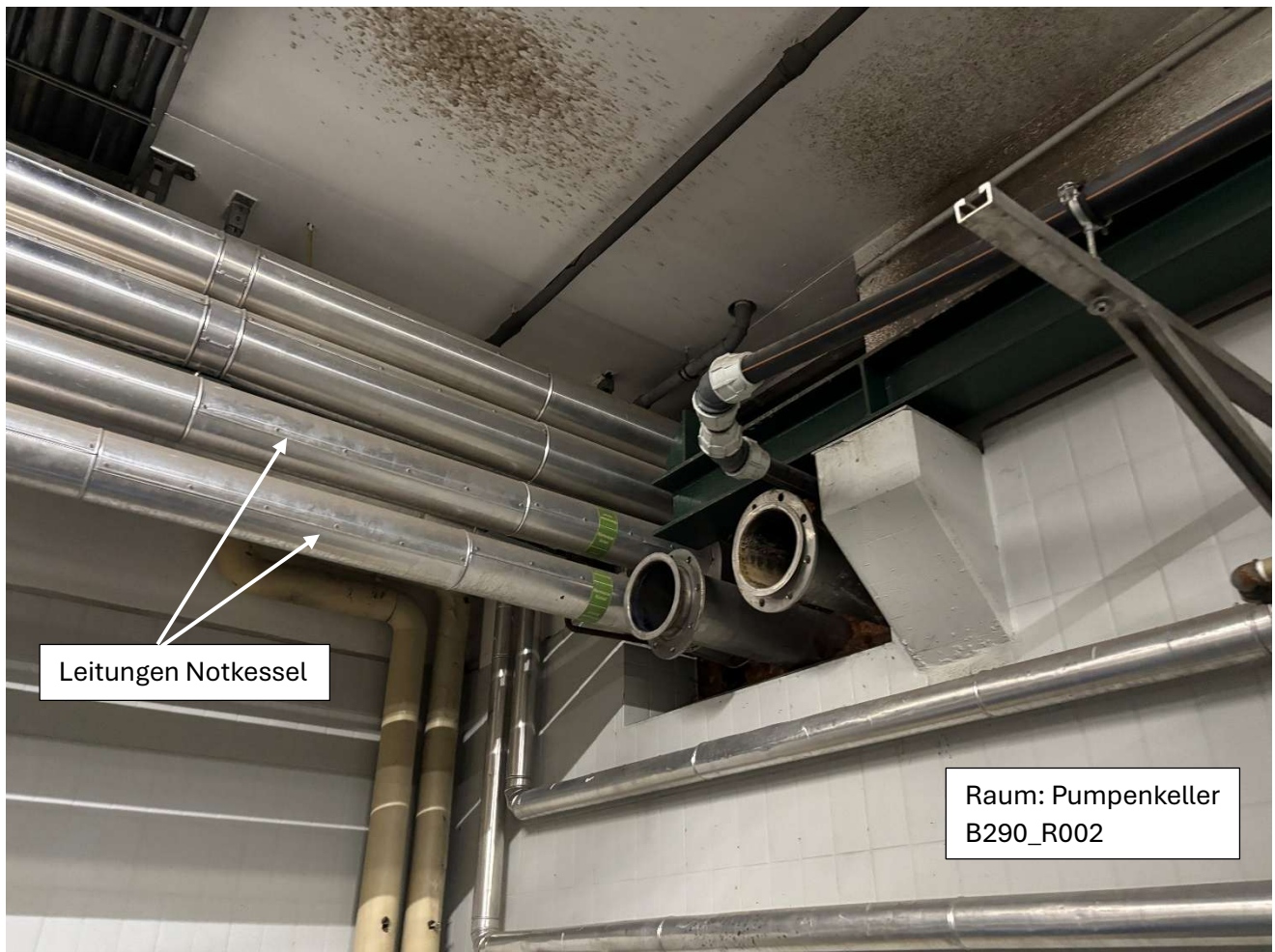
Heizkreis 6 (HK6)

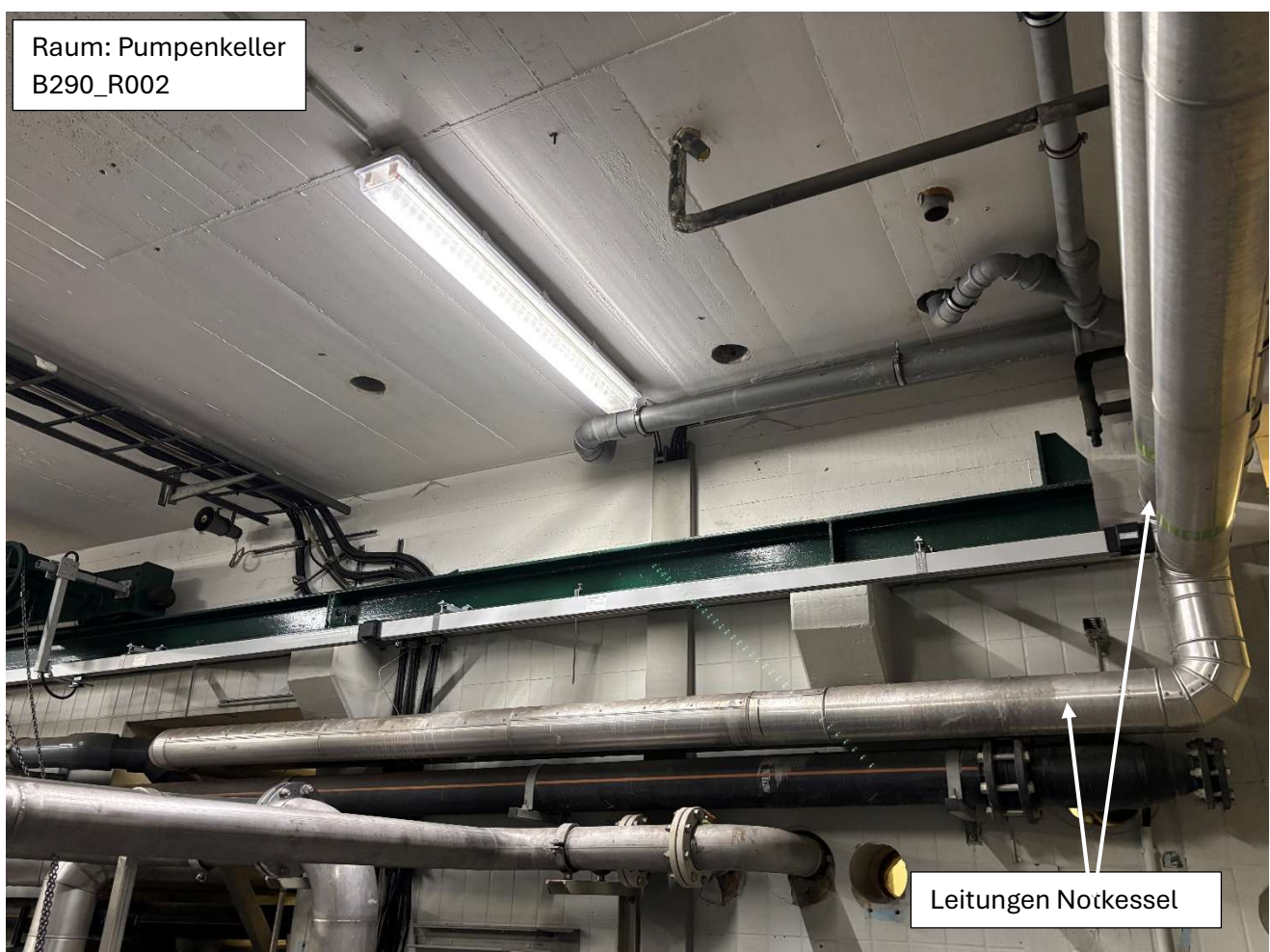




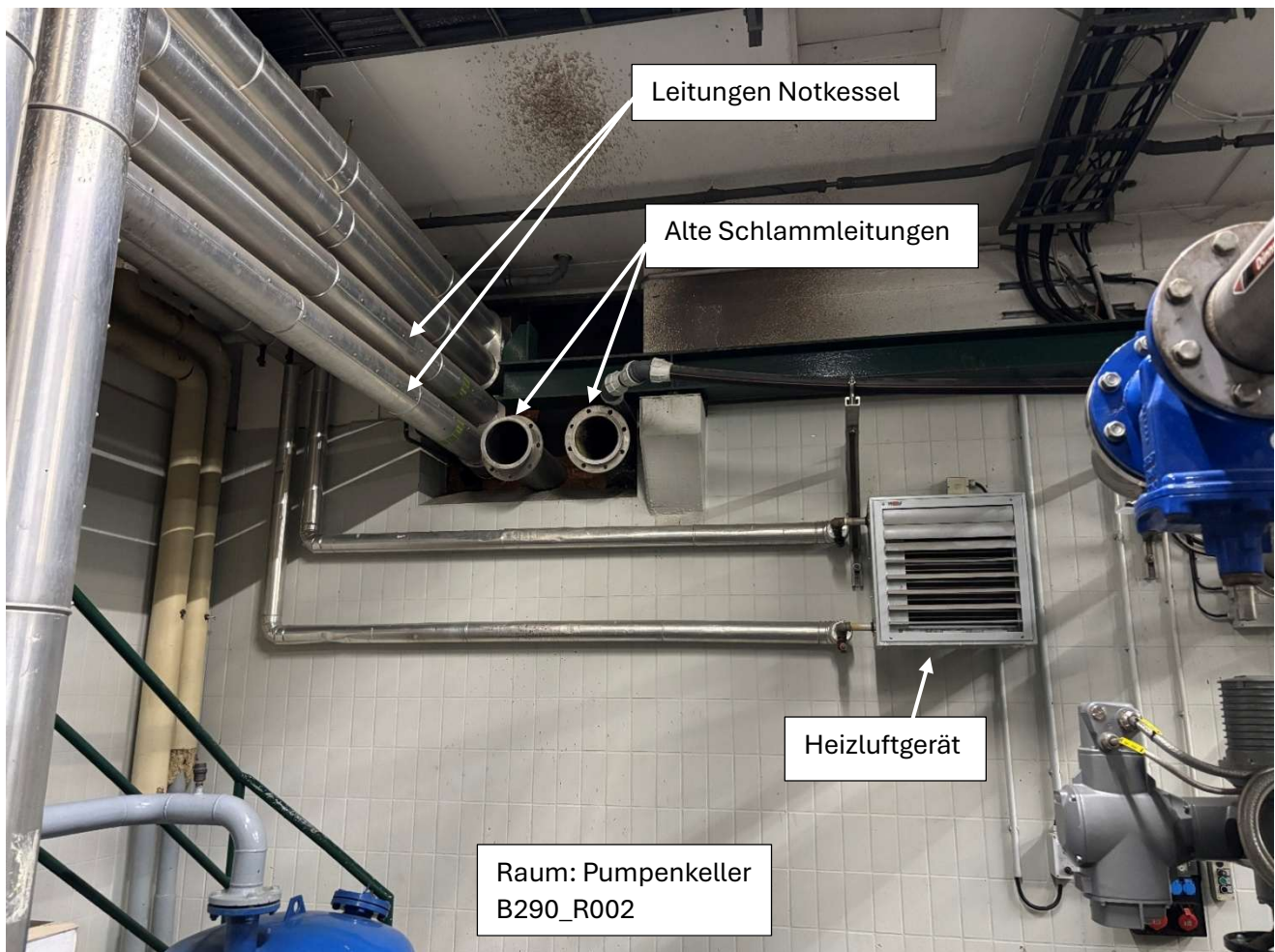
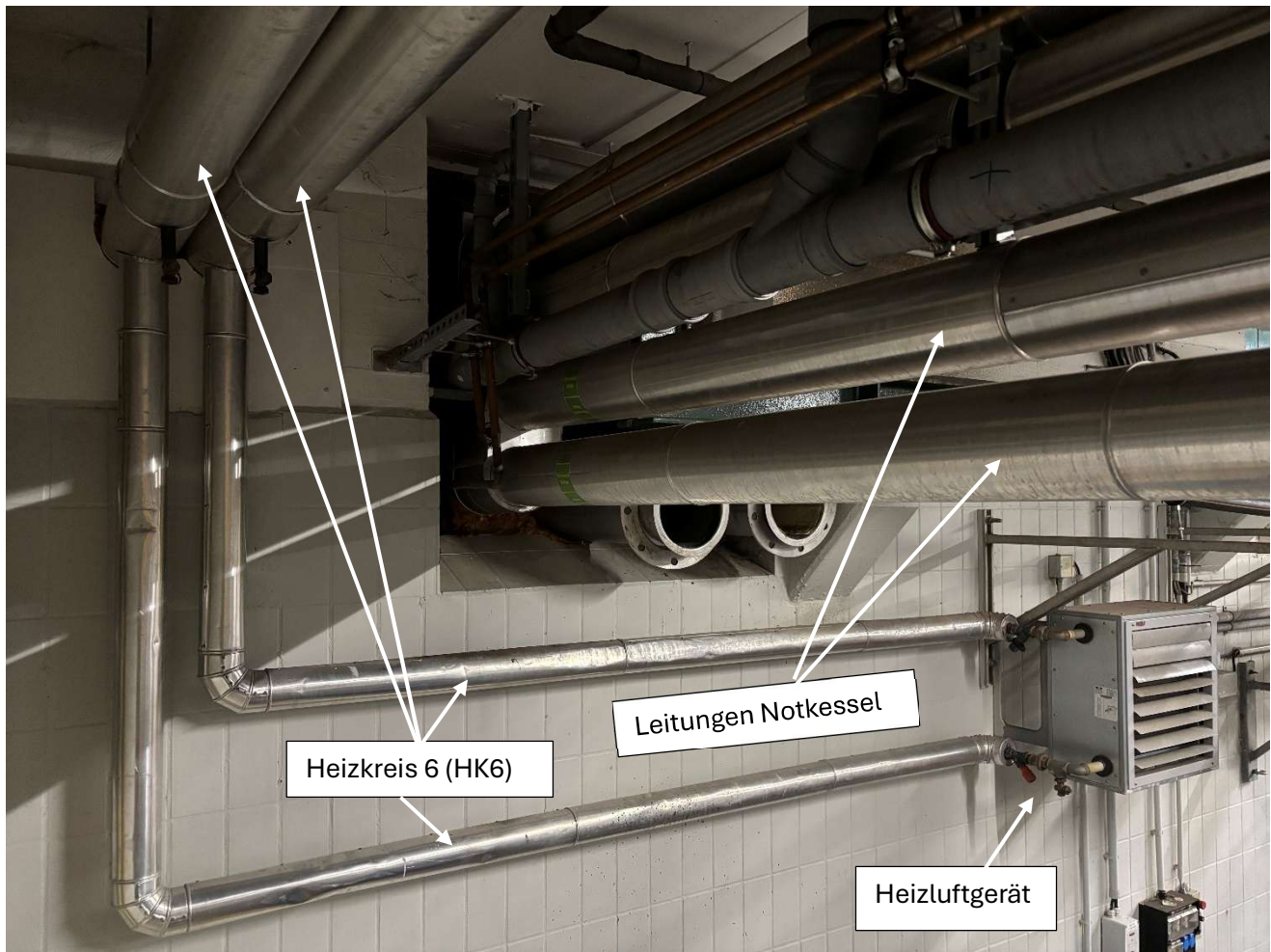








Heizluftgerät + 2x Leitungen HK6 + Leitungen Notheizkessel (bis Boden Schlamm Trocknung):



Schmaler Gang – Schlamm trocknungsgebäude zwischen Pumpenkeller B290_R010 und Heizungsraum B290_R102 bzw. Zentrifugenraum B209_R101 bzw. Zentrifugenkeller B290_R002:





