

Ventilasjonsaggregat 360.001

Brannspjeld 360.001

The diagram illustrates the Brannspjeld 360.001 fire extinguisher system. It features three main horizontal lines representing different extinguishing agents: orange (top), purple (middle), and blue (bottom). Each line has a nozzle at the left end and a control handle at the right end. The orange line has a valve labeled -SZZ501. The purple line has a valve labeled -SZZ401. The blue line has two valves labeled -SZZ402 and -SZZ403, followed by three more valves labeled -SZZ404, -SZZ405, and -SZZ406. A yellow line branches off from the orange line, passing through a valve labeled -SZZ502, and then through three more valves labeled -SZZ503, -SZZ504, and -SZZ505. A box labeled -OUC001 is connected to the yellow line. Arrows indicate the flow direction: from the nozzle to the handle for the orange and purple lines, and from the handle to the nozzle for the blue line.

System 320.001

System 320.002

110 Kontrollrom

-JQA001

-LEZ001

-1IKZ001

109 Tavlrom

-JQA002

-LEZ002

-1IKZ002

Utedel

-LFZ001

System 360.002

360.002 A Avkast
101 Spiserom

-SZZ501

System 320.003

111 Koblingsrom

-QJA001

-LZ001

-LJKZ001

112 Koblingsrom

-QJA002

-LZ002

-LJKZ002

Ufoedel

System 360.004 og 360.005

System 362.001, 362.002, 3602.003, 362.004 og 362.005

362.001.T Spesial tilluft
107 Batterirom 1
-SZZ401
-RHB004
-RTC004

362.001.A Spesialavtrekk
107 Batterirom 1
-SZZ501

362.002.T Spesial tilluft
108 Batterirom 2
-SZZ401
-RHB005
-RTC005

362.002.A Spesialavtrekk
108 Batterirom 2
-SZZ501

362.003.T Spesial tilluft
119 Kabelkjeller 3
-SZZ401 -SZZ402
-RHB010
-RTC010
-XSA001
-MTZ501

362.003.A Spesialavtrekk
119 Kabelkjeller 3
-SZZ501 -SZZ502

362.004.T Spesial tilluft
117 Kabelkjeller 1
-SZZ401
-RHB011
-RTC011
-XSA001
-MTZ501

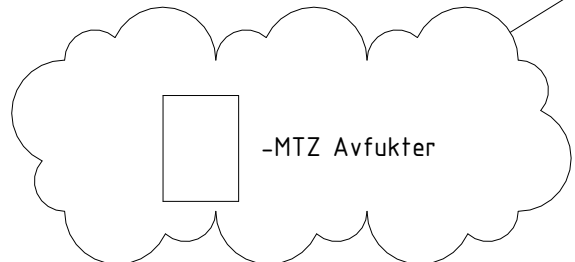
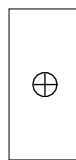
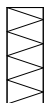
362.004.A Spesialavtrekk
117 Kabelkjeller 1
-SZZ501

362.005.T Spesial tilluft
118 Kabelkjeller 2
-SZZ401
-RHB012
-RTC012
-XSA001
-MTZ501

362.005.A Spesialavtrekk
118 Kabelkjeller 2
-SZZ501

RHC902
RTD902

SYMBOLLISTE LUFTBEHANDLINGANLEGG

	-KAA Motor		
	-RYZ Røykdetektor		
	-LRA Frekvensomformer		
	-SSZ Stengesjeld		
	-SRZ Innreguleringspjeld		
	-SZZ Brannspjeld		
	-MRA/MRB Kombirist		-LVA Varmebatteri
	-LXZ Roterne Varmeveksler		-MFZ Luftfilter
			-QLB Lyddemper
			-JVZ Vifte

-RFZ Strømmingsgiver	-RYZ Røyk måler
-RPZ Trykkgiver	-RFZ Mengdemåler
-RTX Temperaturgiver	-RXH Fuktighetsgiver
-RDZ Differansetrykk giver og måler	-LRA Frekvensomformer
-QTC Overopphetningsvern	
-UKZ Kontrollpanel	-JQA Avløppspumpe
-OUC Brannspjeldsentral	-LFZ Fordamper
-XSA Bryter Av/på/auto	-LEZ Kondensator
	-NWZ Varmtvannsbereider

B	14.10.2026	Diverse korrigeringer		AKO / AFL / VODU
A	21.08.2026	Anbudssunderlag		AKO / AFL / VODU
Rev	Dato	Beskrivelse	Nr.	Saksb. / Siden.k. / Oppdr.a.
Tjeldbergodden transformatorstasjon			Tegnet av AKO	Saksbehandler AFL
Systemskjema VVS-anlegg			Sidemannskontf. AFL	Oppdragsansvarlig VODU
			Fag RIV	Målestokk
			Dato 21.08.2026	-
COWI			Oppdragsnr. A295801	Status Anbudssunderlag
			Bygg Akter System	Type Plan Løpenr. Rev.
			V 560 T 00 01 B	