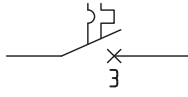


Merknad:

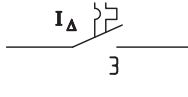
Utføres i hht til NEK EN 61439-2

Der annet ikke er angitt, skal det benyttes vern med C-karakteristikk.

SYMBOLER



3-POLT
EFFEKT BRYTER



3-POLT
AUTOMATSIKRING MED
JORDFEILBRYTER



JORDFEILOVERVÅKNING



OVERSPENNINGSVERN



NETTANALYSATOR



MÅLER

REVISJONEN GJELDER:											REVISJONSINDEX:	REVISJONSDATO:
SB Tegningsnummer:											Prosjekt nr. for prosjekterende/rev.	
Etendomsnummer	Byggsnummer	Etasje	Fag	Systemkode	Type	tegn.	Lapenr.	Prosj.fase	Rev.	Status		
1624	-	001	E	433	60	102	4.1	-	-			
											A083684	

Prosjekteringsgruppen:

- ☐ ARK :
- ☐ RIB :
- ☒ RIE :
- ☐ RIV :

Lokaliseringsfigur:



Fase: ARBEIDSTEGNING



STATSBYGG

PROSJEKTNR. SB:
P-NR.SB

Titel:

DKH
LOGISTIKKBYGG
UNDERFORDELING
433.102

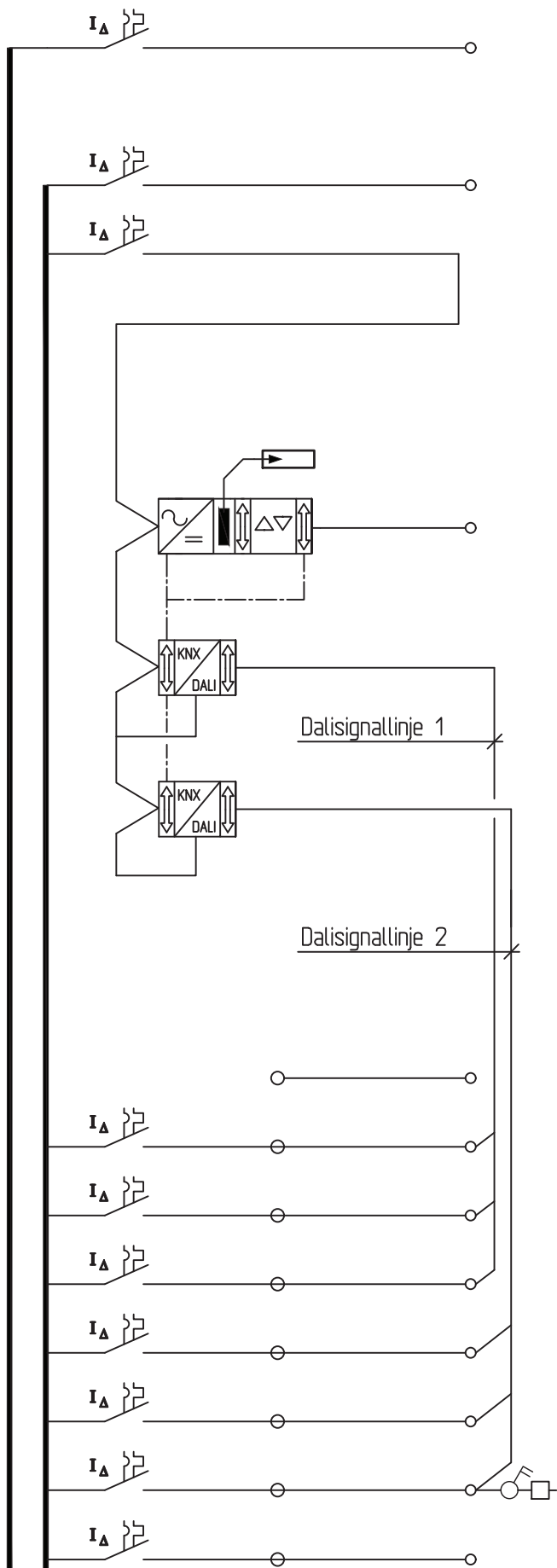
Godkjent	
KHNHY	
Kontroll prosjekt.	
Sign.	Kontroll
BOAD	BOAD
Filenavn	
WEL33001104G	
Dato	
18.06.2018	
Målestokk	
-	
Kontroll utførende	
Sign.	Kontroll
BOAD	BOAD

SB Tegningsnummer:											Prosjekt nr. for prosjekterende/rev.	
Etendomsnummer	Byggsnummer	Etasje	Fag	Systemkode	Type	tegn.	Lapenr.	Prosj.fase	Rev.	Status		
1624	-	001	E	433	60	102	4.1	-				
											A083684	

DATA

SPENNING: 230V
FREKVENNS: 50HZ
FORD.SYSTEM: IT
HOVEDSTRØM: -
Ik-EFF.VERDI: -
KAPSLING: IP2XC

HOVEDFORDELING H0
T3
NORMAL FORSYNING



TYPE	KURS	SIKRING (A)	Kabel	Beskrivelse
	-			Tilførsel fra generator
				Tilførsel fra reservekraft 432.001
				KNX WAGO Overspenningsvern
				KNX Linje 1.2
				KNX/DALI GATEWAY DALI Signal
				KNX/DALI GATEWAY DALI Signal
				Signal til nødlyssentral
-KW	101	C16		Lys - KT-01/KT-06
-KW	102	C16		Lys - KT-02/KT-03
-KW	103	C16		Lys - AH-01
-KW	104	C16		Lys - DM-02/DM-01
-KW	105	C16		Lys - DM-03/DM-04
-KW	106	C16		Lys - Utelys/fasade
-KW	107	C16		Stikk - UE SD-anlegg

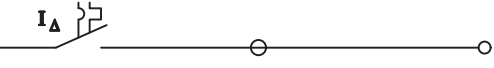
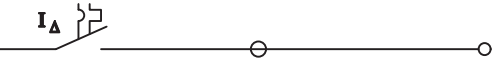
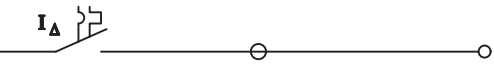
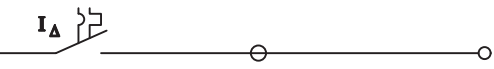
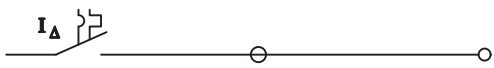
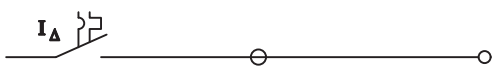
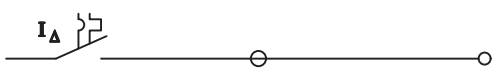
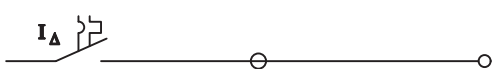
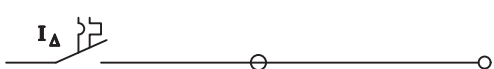
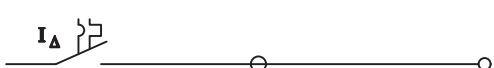
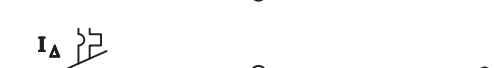
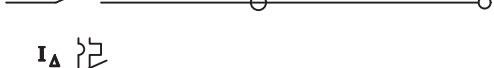
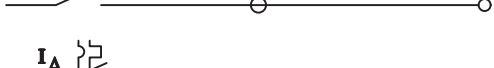
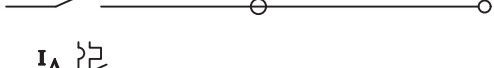
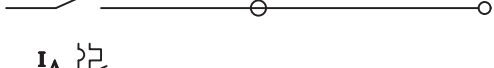
COWI

TITTEL:

ELUNDERFORDELING
=433.102

SAKSNR.	FILNR.	TEGN.	SAKSB.	KONTR.	DATO:	
A083684	001 E 433 60 102	KRKL	BOAD	KHNY	18.06.18	
FAG	TYPE	AVSNIITT	ETG	LØPE.NR	BL.NR.	REV.
001 E 433 60 102					1	—
					N.BL 2	

001 E 433 60 102

				TYPE	KURS	SIKRING (A)	Kabel	Beskrivelse
				-KW	108	C16		Reserve prioritert
				-KW	109	C16		Reserve prioritert
				-KW	110	C16		Reserve Prioritet
				-KW	111	C16		Stikk - KT-03
				-KW	112	C16		Stikk - KT-01
				-KW	113	C16		Stikk - KT-01
				-KW	114	C16		Stikk - KT-02
				-KW	115	C16		Stikk - KT-04
				-KW	116	C16		Stikk - AH-01
				-KW	117	C16		Stikk - AH-01
				-KW	118	C32		Stikk - AH-01 (søppel komprimator)
				-KW	119	C32		Stikk - AH-01 (søppel komprimator)
				-KW	120	C16		Stikk - DM-03
				-KW	121	C32		Stikk - DM-03 (trykkklader)
				-KW	122	C16		Stikk - DM-01
				-KW	123	C32		Stikk - DM-01 (trucklader)
				-KW	124	C16		Stikk - DM-02
				-KW	125	C16		Stikk - DM-02
				-KW	126	C32		Stikk - DM-02
				-KW	127	C63		Stikk - DM-02
				-KW	128	C16		Stikk - Trapp
				-KW	129	C16		Stikk - DM-04
				-KW	130	C16		Stikk - DM-04



TITTEL:
ELUNDERFORDELING
=433.102

SAKSNR.	FILNR.	TEGN.	SAKSB.	KONTR.	DATO:
A083684	001 E 433 60 102	KRKL	BOAD	KHNY	18.06.18
FAG	TYPE	AVSNITT	ETG	LØPE.NR	BL.NR.
001 E 433 60 102					2
					3
					REV.
					—

				TYPE	KURS	SIKRING (A)	Kabel	Beskrivelse
	I _Δ 22			-KW	131	C16		Stikk - Spillvannspumpe
	I _Δ 22			-KW	132	C16		Stikk - Overvannspumpe
	I _Δ 22			-KW	133	C16		Rulleport DM-02
	I _Δ 22			-KW	134	C16		Rulleport DM-01
	I _Δ 22			-KW	135	C16		Stikk - varmsløyfe sentral AH-01
	I _Δ 22			-KW	136	C16		Reserve
	I _Δ 22			-KW	137	C16		Reserve
	I _Δ 22			-KW	138	C16		Reserve
	I _Δ 22			-KW	139	C16		Reserve
	I _Δ 22			-KW	140	C16		Reserve
	I _Δ 22			-KW	141	C16		Reserve
	I _Δ 22			-KW	142	C16		Reserve
	I _Δ 22			-KW	143	C16		Reserve
	I _Δ 22			-KW	144	C16		Reserve