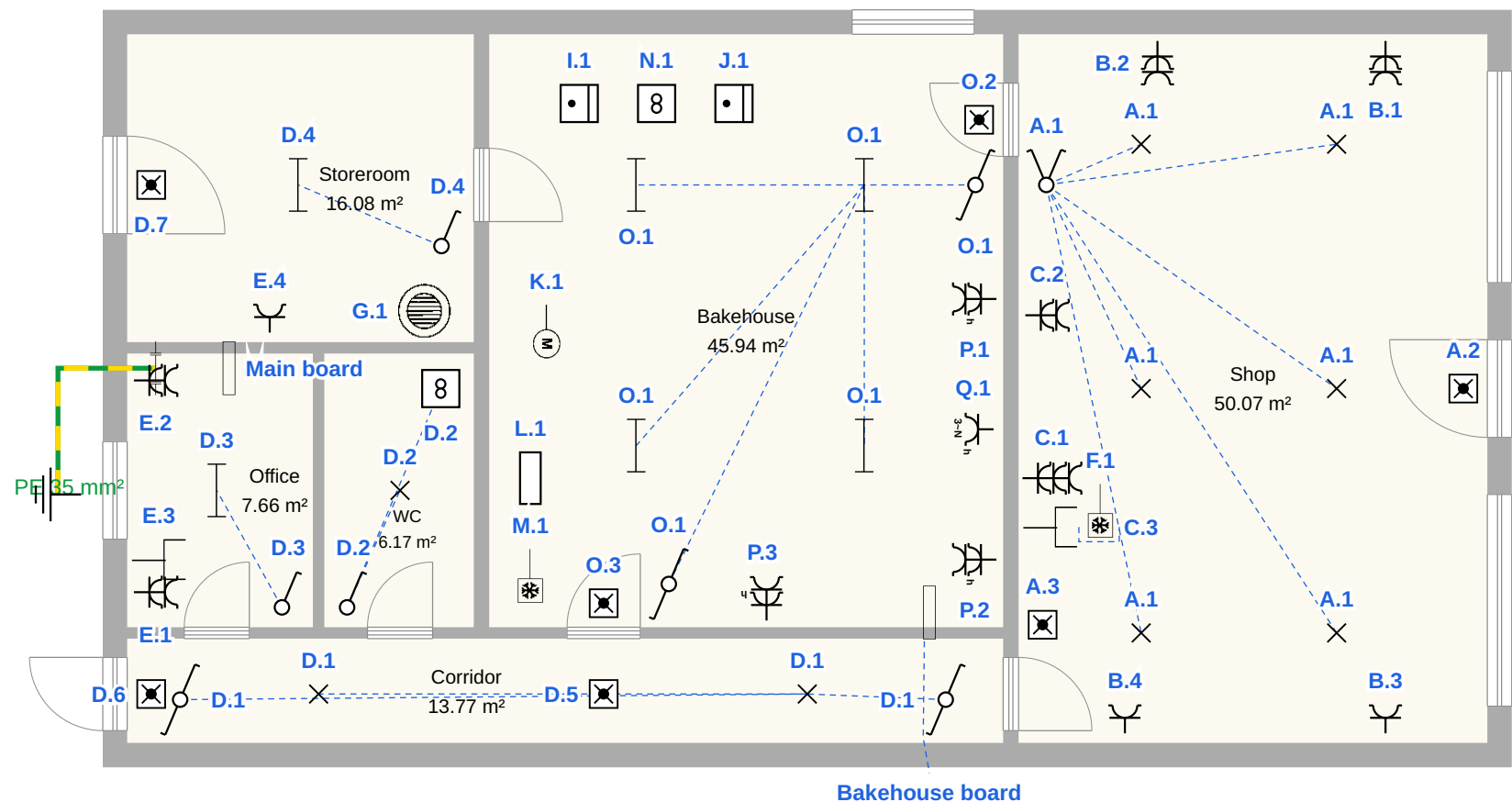


Layout plan · Ground floor

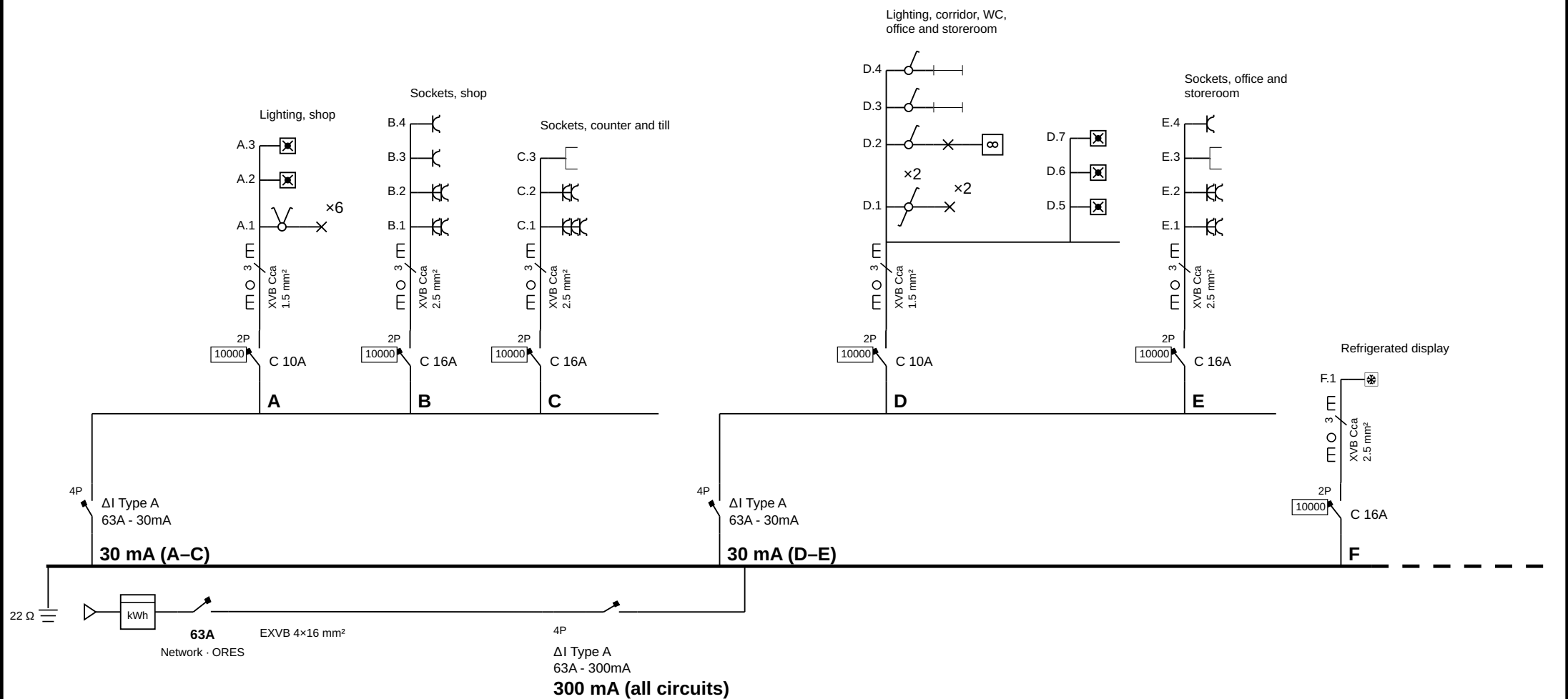


1 m = 11.7 mm on this sheet · print at 100%

Earthing conductor (PE, green/yellow)

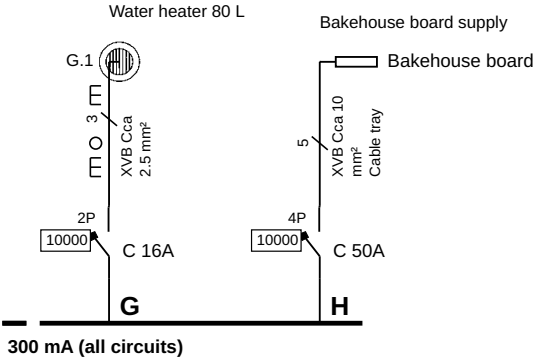
INSTALLER	INSPECTION	CLIENT	SITE	
ElectroSmart — ESCS BV, electrical installer Hoeilaartsesteenweg 107 3090 Overijse contact@electrosmart.be VAT No.: BE0692.916.332 Date: 18.09.2026 Signature	Organisation Name Date Signature	Name Street Town Market Bakery Ltd Rue de l'Exemple 24 5000 Namur Signature	Name Street Town Market Bakery Rue de l'Exemple 24 5000 Namur Signature	Voltage EAN Revision Sheet 3N400 V 541449200000123454 0 1

Main board



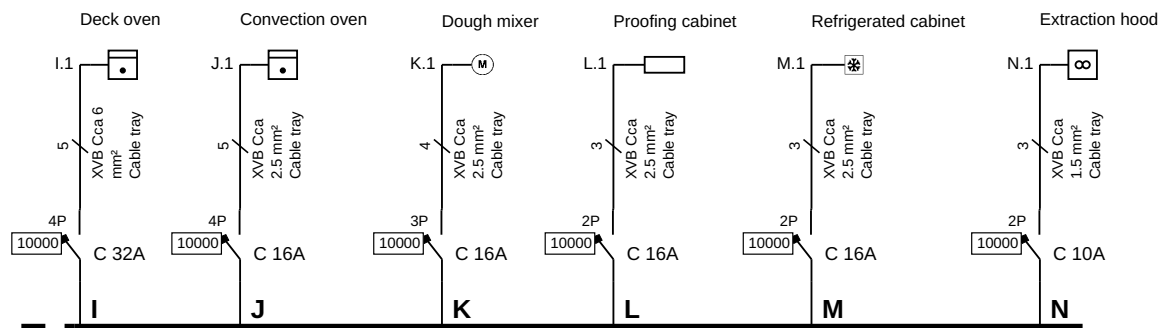
INSTALLER	INSPECTION	CLIENT	SITE	
ElectroSmart — ESCS BV, electrical installer Hoeilaartsesteenweg 107 3090 Overijse contact@electrosmart.be VAT No.: BE0692.916.332 Date: 18.09.2026 Signature	Organisation Name Date Signature	Name Street Town Market Bakery Ltd Rue de l'Exemple 24 5000 Namur Signature	Name Street Town Market Bakery Rue de l'Exemple 24 5000 Namur Signature	Voltage EAN Revision Sheet 3N400 V 541449200000123454 0 2

Main board



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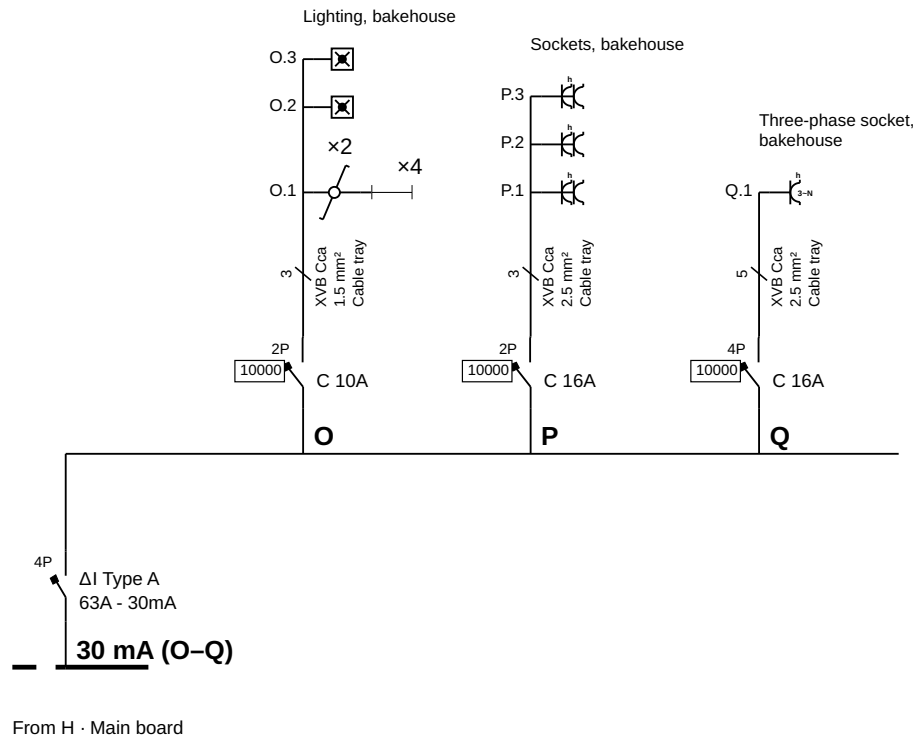
Bakehouse board



From H · Main board

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ElectroSmart — ESCS BV, electrical installer Hoeilaartsesteenweg 107 3090 Overijse contact@electrosmart.be VAT No.: BE0692.916.332 Date: 18.09.2026 Signature	Organisation Name Date Signature	Name Street Town Market Bakery Ltd Rue de l'Exemple 24 5000 Namur Signature	Name Street Town Market Bakery Rue de l'Exemple 24 5000 Namur Signature	Voltage EAN Revision Sheet 3N400 V 541449200000123454 0 4

Bakehouse board



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ElectroSmart — ESCS BV, electrical installer Hoeilaartsesteenweg 107 3090 Overijse contact@electrosmart.be VAT No.: BE0692.916.332 Date: 18.09.2026	Organisation Name Date	Name Street Town Market Bakery Ltd Rue de l'Exemple 24 5000 Namur	Name Street Town Market Bakery Rue de l'Exemple 24 5000 Namur	Voltage EAN Revision Sheet 3N400 V 541449200000123454 0 5
Signature	Signature	Signature	Signature	

Layout · Main board

Front view · 3 row(s) × 18 modules

R1	300 mA 63A	F C16	G C16	H C50										
R2	30 mA 63A	A C10	B C16	C C16										
R3	30 mA 63A	D C10	E C16											

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Layout · Bakehouse board

Front view · 2 row(s) × 18 modules

R1	I C32			J C16			K C16			L C16	M C16	N C10				
R2	30 mA 63A			O C10	P C16	Q C16										

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Circuit list · Main board

Circuit	Description
A	Lighting, shop
B	Sockets, shop
C	Sockets, counter and till
D	Lighting, corridor, WC, office and storeroom
E	Sockets, office and storeroom
F	Refrigerated display
G	Water heater 80 L
H	Bakehouse board supply

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Circuit list · Bakehouse board

Circuit	Description
I	Deck oven
J	Convection oven
K	Dough mixer
L	Proofing cabinet
M	Refrigerated cabinet
N	Extraction hood
O	Lighting, bakehouse
P	Sockets, bakehouse
Q	Three-phase socket, bakehouse

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Table of external influences

Places accessible to the public: Shop.

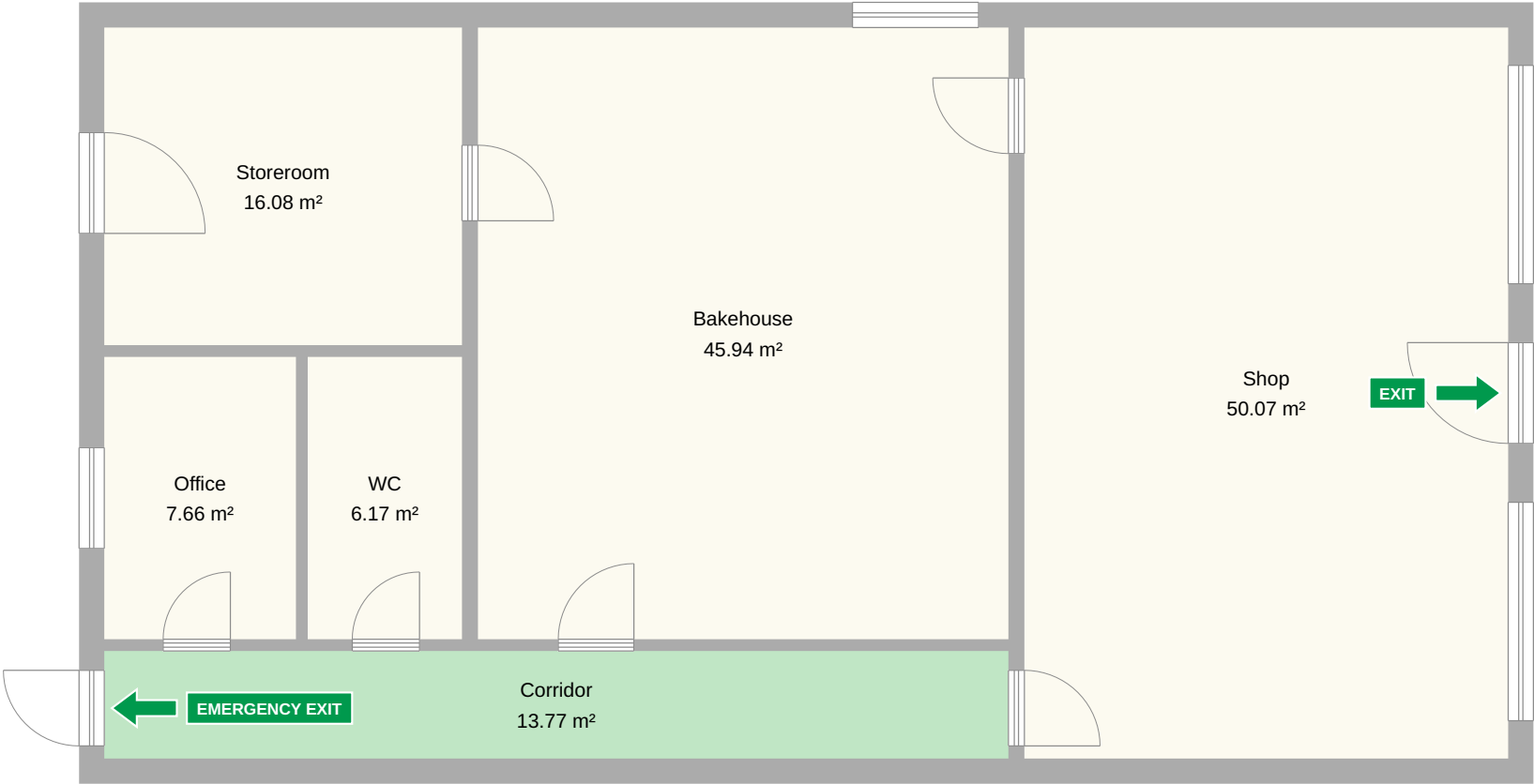
Level	Place	AA	AD	AE	AF	AG	AH	AK	AL	AM	AN	BA	BB	BC	BD	BE	CA	CB	Public
Ground floor	Shop	5	1	1	1	1	1	1	1	1	1	1	1	2	3	1	1	1	Yes
Ground floor	Bakehouse	5	3	4	1	1	1	1	1	1	1	1	1	3	1	4	1	1	
Ground floor	Corridor	Non-specific external influences (RGIE table 9.1)																	
Ground floor	WC	5	2	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	
Ground floor	Storeroom	5	1	1	1	1	1	1	1	1	1	1	1	2	1	2	1	1	
Ground floor	Office	Non-specific external influences (RGIE table 9.1)																	

Highlighted values fall outside the non-specific external influences of table 9.1.
External influences determined on the basis of the data provided by the operator of the premises (RGIE 9.1.6). Document initialised by the operator or their delegate before the design and construction of the installation (client box of the title block) and by the approved inspection body at the conformity inspection (inspection box).

External influence codes (RGIE 2.10 and table 9.1)					
Code	External influence	Non-specific	Code	External influence	Non-specific
AA	Ambient temperature	AA4, AA5, AA8	AN	Solar radiation	AN1
AD	Presence of water	AD1	BA	Capability of persons	BA1
AE	Presence of foreign solid bodies	AE1	BB	Condition of the human body	BB1
AF	Presence of corrosive or polluting substances	AF1	BC	Contact of persons with earth potential	BC1, BC2, BC3
AG	Mechanical stresses due to impact	AG1	BD	Evacuation of persons in an emergency	BD1
AH	Mechanical stresses due to vibration	AH1	BE	Nature of processed or stored materials	BE1
AK	Presence of flora and/or mould	AK1	CA	Construction materials	CA1
AL	Presence of fauna	AL1	CB	Building structure	CB1
AM	Electromagnetic, electrostatic or ionising influences	AM1			

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Escape routes · Ground floor



Escape route Place difficult to evacuate Room accessible to the public (min. 50 people) Exit / emergency exit

Assembly point: Opposite pavement, Rue de l'Exemple, level with no. 25

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List of escape routes and places difficult to evacuate

List of escape routes			
Place	Location	Reference	Remarks
Corridor	Ground floor · see evacuation plan	RGIE table 4.10	Leads to the emergency exit, to the yard

List of places difficult to evacuate			
Place	Location	Reference	Remarks
None	/	/	/

List of rooms accessible to the public that can hold at least 50 people			
Place	Location	Reference	Remarks
None	/	/	/

Exits and emergency exits			
Exit	Level	Route	Remarks
Exit	Ground floor	Shop → outside	Clear width 1.20 m
Emergency exit	Ground floor	Corridor → outside	Clear width 0.90 m

Assembly point after evacuation: Opposite pavement, Rue de l'Exemple, level with no. 25
Rear emergency exit to the yard: door with a panic bar, opens without a key.
List drawn up by the operator or their delegate with the reference of each place (risk analysis, legal requirement or table 4.10). In these places, surface-mounted conduits, trunking, cable trays and junction boxes are halogen-free or offer an equivalent level of safety (RGIE 4.3.3.7 a). The evacuation plan is presented to the approved inspection body at the inspection.

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List of safety and critical installations

List of safety installations				
Installation	Autonomy (operating duration)	Characteristics of the safety source	Reference standard used and/or risk analysis	Date of installation
Emergency lighting	1 h	Built-in battery	NBN EN 1838 · NBN L 13-005	18.09.2026

Conclusion: The building is evacuated in 2 minutes; autonomy of the safety installations: 1 h. The safety installations therefore ensure the minimum time required in the event of fire.

Plan of the safety installations: Emergency lighting: 7 points marked on the layout plans.

List of critical installations				
Installation	Autonomy (operating duration)	Type of critical installation	Reference standard used and/or risk analysis	Date of installation
None	/	/	/	/

Plan of the critical installations: None

List drawn up by the operator or their delegate on the basis of the risk analysis of the safety installations: determination of the installations, operating duration of the function of each load and characteristics of the safety sources (RGIE 5.5.1, 5.5.3 and 5.5.4). Fail-safe loads are not part of the safety installations. Operator's initials: client box of the title block.

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Legend of the symbols used

	Fixed appliance		Light point
	Earth disconnect		Motor
	Earthing		Electric oven
	Self-contained emergency luminaire		Data outlet
	Fan		Double socket with earth and shutters
	Refrigerator		Socket with earth and shutters
	Fluorescent lighting		Three-phase 3P+N+PE socket with shutters

Electrical symbols used in this dossier.

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Legend of the symbols used

 Triple socket with earth and shutters

 Two-circuit switch

 Switch

 Two-way switch

 Storage water heater

Electrical symbols used in this dossier.

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Calculation note · assumptions

Calculation note drawn up according to the RGIE, Book 1, and the rules of good practice it refers to (1.4.1.2).
0 check(s) to fix, 0 to check.

Assumptions

Network

3N400 V, TT system; earth resistance 22 Ω; prospective I_{sc} at the origin: 6 kA (entered).

Design current

Device powers × utilisation factor, power factor as entered; without one, 1 for heating, cooking, water heaters, charging stations and sources, 0.8 for other loads, motors included (NBN HD 60364-5-52, annex G); motors: output power divided by an efficiency of 0.85, for want of the manufacturer's; socket outlets and devices without a power: rating of the protection, power factor 0.8. Boards: diversity 0.9 (2–3 circuits), 0.8 (4–5), 0.7 (6–9), 0.6 (10 or more) (3.2.1), the sources (inverters, batteries) being able to deliver their rated power together, and the batteries and bidirectional converters to draw it when charging along with the loads, whether the other sources deliver or not, without diversity; an apparatus with a neutral pole also carries the neutral's current.

Current-carrying capacity

NBN HD 60364-5-52: tables B.52.2 to B.52.5, B.52.10 and B.52.12 by the reference method derived from the installation method, temperature (B.52.14, B.52.15) and grouping (B.52.17 to B.52.19: a single layer on a cable tray or ladder, bunched elsewhere, free air included) factors; ground at 20 °C until its temperature is entered; a neutral loaded by unequal power factors, from 45 % of the most loaded line's current and with more heating than three lines at that current, which imbalance alone does not reach (523.6.2): a fourth loaded conductor, I_Z reduced to 0.86 times its value for the currents and the protection alike (523.6.3, annex E); a neutral carrying more than the lines stays within I_Z, and the protection of the lines at the same multiple; third harmonics assumed not significant (15 % at most, annex E). Domestic installations: table 4.11 (4.4.1.4).

Voltage drop

NBN HD 60364-5-52, annex G: ΔU = b (ρ₁ L/S cos φ + λ L sin φ) I_B, ρ₁ = 0.0225 Ω·mm²/m (Cu), 0.036 (Al), λ = 0.08 mΩ/m; unbalanced three-phase wiring systems: the worst line, each phase with its own current and power factor, and a neutral of the same cross-section carrying their vector sum (between the two worst lines on 3 × 230 V); with sources, the largest deviation of the loads with the batteries recharging, of the sources at their rated power alone, or of the loads and sources together, the batteries delivering or recharging; limits from the origin: 3 % for lighting, 5 % for other uses (5.2.5).

Short-circuit currents

Maximum: impedance method from the I_{sc} at the origin, also taken for the single-phase I_{sc} at the origin, on the safe side, c = 1.10, resistances at 20 °C (IEC 60228), λ = 0.08 mΩ/m. Minimum: the lower of 0.8·U_S/(ρ·L) (5.3.5.5 h) and of the impedance method from the origin (c = 0.95, the network's return path equal to its line, the network's loop added in modulus for want of its angle, supply and common cables included), conductors at 1.5 times their resistance at 20 °C; touch voltage with the drop in the protective conductors upstream.

Protections

Circuit breakers: instantaneous tripping at most at 5 I_n (B), 10 I_n (C), 20 I_n (D) up to 125 A (EN 60898-1), according to the manufacturer's curve above that and for curves K and Z (EN 60947-2); I_f = 1.45 I_n, 1.30 I_n above 125 A; I_{Δt} limits of class 3 (EN 60898-1:2019, annex ZA) for those marked with it, up to 63 A. gG fuses: conventional currents and gates of IEC 60269-1. RCDs: disconnection within 40 ms at 5 I_{Δn}, 0.15 s for type S.

Thermal stresses

k = 115 (Cu/PVC), 143 (Cu/XLPE), 76 (Al/PVC), 94 (Al/XLPE) (4.4.2.1, table 5.9); fault disconnection required according to the safety curve (table 2.4), U_L = 50 V, 25 V in bathrooms (table 2.3).

Boards

Main board · 3N400 V, TT · Prospective I_{sc} 6 kA · ΔU upstream 0.00 % · installed power 42 kW · estimated demand 35.7 A (simultaneity 0.7)

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Calculation note · assumptions

Bakehouse board · supplied by H · Main board · 3N400 V, TT · Prospective I_{sc} 4.8 kA · ΔU upstream 0.70 % · installed power 35.9 kW · estimated demand 42.3 A (simultaneity 0.7)

Limits

– The note is drawn up from the project's data: it replaces neither the measurements of the conformity inspection (6.4) nor the manufacturers' data.

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Calculation note · Main board

Main board · 3N400 V, TT · Prospective Isc 6 kA · ΔU upstream 0.00 % · installed power 42 kW · estimated demand 35.7 A (simultaneity 0.7)

Circ.	Designation	Connec tion	P (kW)	IB (A)	Protection	Wiring	Installatio n method	L (m)	IZ (A)	ΔU (%)	Isc max (kA)	Isc min (A)	Ia (A)	Result
A	Lighting, shop	L1	0.1	0.7	A C10 2P · 10 kA · 30 mA	XVB 3×1.5 mm²	B2	24.4	22	0.19	6	207	100	Verified
B	Sockets, shop	L2	1	5.4	B C16 2P · 10 kA · 30 mA	XVB 3×2.5 mm²	B2	23.4	30	0.80	6	353	160	Verified
C	Sockets, counter and till	L3	0.7	3.8	C C16 2P · 10 kA · 30 mA	XVB 3×2.5 mm²	B2	16.6	30	0.40	6	481	160	Verified
D	Lighting, corridor, WC, office and storeroom	L1	0.1	0.6	D C10 2P · 10 kA · 30 mA	XVB 3×1.5 mm²	B2	19	22	0.14	6	266	100	Verified
E	Sockets, office and storeroom	L2	0.8	4.3	E C16 2P · 10 kA · 30 mA	XVB 3×2.5 mm²	B2	8.6	30	0.24	6	792	160	Verified
F	Refrigerated display	L3	0.9	4.9	F C16 2P · 10 kA · 300 mA	XVB 3×2.5 mm²	B2	17.9	30	0.55	6	452	160	Verified
G	Water heater 80 L	L1	2.4	10.4	G C16 2P · 10 kA · 300 mA	XVB 3×2.5 mm²	B2	8.9	30	0.73	6	773	160	Verified
H	Bakehouse board supply	3L+N	25.2	42.3 (demand)	H C50 4P · 10 kA · 300 mA	XVB 5×10 mm²	E	16.1	75	0.70	6	1,262	500	Verified

All the calculated checks are met.

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Calculation note · Bakehouse board

Bakehouse board · supplied by H · Main board · 3N400 V, TT · Prospective Isc 4.8 kA · ΔU upstream 0.70 % · installed power 35.9 kW · estimated demand 42.3 A (simultaneity 0.7)

Circ.	Designation	Connec tion	P (kW)	IB (A)	Protection	Wiring	Installatio n method	L (m)	IZ (A)	ΔU (%)	Isc max (kA)	Isc min (A)	Ia (A)	Result
I	Deck oven	3L+N	18	26	I C32 4P · 10 kA · 300 mA	XVB 5×6 mm²	E	16	39.4	0.68 (Σ 1.37)	4.8	680	320	Verified
J	Convection oven	3L+N	7.5	10.8	J C16 4P · 10 kA · 300 mA	XVB 5×2.5 mm²	E	14.1	23.4	0.59 (Σ 1.29)	4.8	449	160	Verified
K	Dough mixer	3L	3.5	6.2	K C16 3P · 10 kA · 300 mA	XVB 4×2.5 mm²	E	13.6	23.4	0.27 (Σ 0.97)	4.8	799	160	Verified
L	Proofing cabinet	L2	2	9.2	L C16 2P · 10 kA · 300 mA	XVB 3×2.5 mm²	E	12.1	26.3	0.83 (Σ 1.52)	3.4	494	160	Verified
M	Refrigerated cabinet	L3	1.2	6.5	M C16 2P · 10 kA · 300 mA	XVB 3×2.5 mm²	E	10.9	26.3	0.45 (Σ 1.14)	3.4	525	160	Verified
N	Extraction hood	L1	0.6	3	N C10 2P · 10 kA · 300 mA	XVB 3×1.5 mm²	E	16.6	19	0.52 (Σ 1.22)	3.4	281	100	Verified
O	Lighting, bakehouse	L2	0.2	0.8	O C10 2P · 10 kA · 30 mA	XVB 3×1.5 mm²	E	16.4	19	0.15 (Σ 0.85)	3.4	284	100	Verified
P	Sockets, bakehouse	L3	1.5	8.2	P C16 2P · 10 kA · 30 mA	XVB 3×2.5 mm²	E	9.4	26.3	0.48 (Σ 1.18)	3.4	571	160	Verified
Q	Three-phase socket, bakehouse	3L+N	1.5	2.7	Q C16 4P · 10 kA · 30 mA	XVB 5×2.5 mm²	E	7.8	23.4	0.07 (Σ 0.76)	4.8	630	160	Verified

All the calculated checks are met.

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