أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Title

Material Submittal for
Conventional Fire Alarm

Brand

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

Index

- *Technical Data Sheets (Catalogues).*
- *UL Certificates.*
- *LPCB Certificates.*
- *Intertek Certificates.*
- *Certificate of Origin.*
- *Previous approval.*
- *Authorization Lettre.*
- *Shipment Conformity Certificate (Saber).*
- *Warranty Letter.*
- *Spare Parts Letter.*

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Context Plus

Technical Catalogues.

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

Context® Plus

Conventional Fire Equipment Catalogue



CONVENTIONAL FIRE PANELS

FP 1-14 ZONE CONVENTIONAL FIRE PANELS	3
MFP 16-28 ZONE CONVENTIONAL FIRE PANELS	4
CFP 2-8 ZONE CONVENTIONAL FIRE PANELS	5

CONVENTIONAL FIRE DETECTORS & MANUAL CALL POINTS

SERIES 65A CONVENTIONAL FIRE DETECTORS (UL)	6
SERIES 65E CONVENTIONAL FIRE DETECTORS (EN54)	7
ACTIV CONVENTIONAL FIRE DETECTORS (EN54)	8
CONVENTIONAL MANUAL CALL POINTS	9

CONVENTIONAL SOUNDERS, BEACONS & BELLS

FIREPLUS CONVENTIONAL SOUNDERS & BEACONS	10
CP RANGE CONVENTIONAL SOUNDERS & BEACONS	11
MOTOR DRIVEN DOME BELLS	11
ACTIV CONVENTIONAL SOUNDERS & VADS	12

LINEAR HEAT DETECTION CABLES

DIGITAL LINEAR HEAT DETECTION CABLES & INTERFACE UNIT	13

AUTOMATIC EXTINGUISHER PANELS

EP203 AUTOMATIC EXTINGUISHER PANEL & ANCILLARIES	14-15

MADE IN THE UK

CONTEXT PLUS LIMITED

Progress House, Newby Industrial Estate, Newby Road, Hazel Grove, Stockport, Cheshire SK7 5DA. England.

Tel: +44 161 257 2541. Fax: +44 161 225 8817.

E-mail: sales@contextplus.co.uk Website: www.contextplus.co.uk

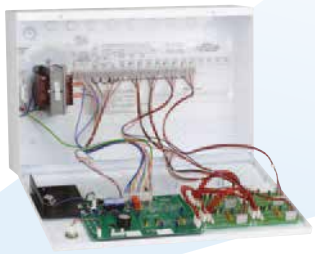
FP 1-14 ZONE CONVENTIONAL FIRE PANELS



MADE IN ENGLAND

FP Fire Panel
Part Numbers below

Designed to comply with BS5839-4, our FP 1-14 zone fire panels are supplied in robust metal enclosures with lift-off lids and heavy-duty base connections. Their broad compatibility with virtually all known conventional smoke and heat detectors and their ability to interpret a short circuit as a fire or fault make them the perfect choice for a host of applications.



Key Features

- **Fully compliant with BS 5839 Part 4**
- **Lift-off lid for easy first fix and maintenance**
- **Two conventional sounder circuits.**
- **Built-in 24V power supply and battery charger**
- **Optional head removal monitoring facility**
- **Separate indicators for open and short circuit fault, sounder fault and battery/power supply fault**
- **Non-latching 'class change' sounder input, latching fire and non-latching fault outputs (available via optional expansion loom)**
- **Fault buzzer mute facility**
- **Space available for the rated capacity of VRLA batteries**
- **Short circuit = fire facility (pre-1980 BS, no resistors in call points), selectable on a zone by zone basis - ideal for retro-installations**
- **One man walk test and zone isolate facility (not on FF380/CON)**
- **Ancillary connections for repeater panels and other add-ons including fault relay modules, fire relay modules, sounder delay relay modules, sounder extender kits, etc (not on FF380/CON)**
- **Fully compatible with the Context Plus UL-listed 65A & EN listed 65E range of conventional detectors and ActiV range of Intertek certified conventional detectors.**

FP ORDER CODES

	Part Code
1 Zone EFP fire panel, non-expandable, complete with 2 x 1.2A/H SLA batteries, Context Plus branded	FF380/CON
2 Zone FP fire panel, non-expandable, complete with 2 x 1.2A/H SLA batteries, Context Plus branded	FF382/CON
4 Zone FP fire panel, non-expandable, complete with 2 x 1.2A/H SLA batteries, Context Plus branded	FF384/CON
8 Zone FP fire panel, non-expandable, complete with 2 x 2.3A/H SLA batteries, Context Plus branded	FF388/CON
4 zone FP fire alarm panel, expandable to 6 zones, batteries not included, Context Plus branded	FF384-2/CON
8 zone FP fire alarm panel, expandable to 14 zones, batteries not included, Context Plus branded	FF388-2/CON
2 zone FP extender PCB kit	FF387Z-2
Ten zone repeater panel	FF396-2
Twenty zone repeater panel	FF398-2

MFP 16-28 ZONE CONVENTIONAL FIRE PANEL



MADE IN ENGLAND

MFP Fire Panel
Part Numbers below



Designed to comply with BS5839-4 and with 'head out' monitoring provided as standard, our MFP microprocessor based 16-28 zone fire panels are supplied in robust metal enclosures with lift-off lids and heavy-duty base connections.

Their broad compatibility with virtually all known conventional smoke and heat detectors and their ability to interpret a short circuit as a fire or fault make them perfect for a host of applications.

Key Features

- **Fully compliant with BS 5839 Part 4**
- **Robust metal lid and metal back box with heavy-duty base connections**
- **Four sounder circuits and head out (detector removed) fault indication provided as standard**
- **FF516/CON supplied as a 16 zone panel, extendable to 20, 24 or 28 zones using FF501Z Four zone extender kits**
- **End of line units included (one per zone)**
- **Separate indication of open circuit, short circuit, head out, sounder and battery/PSU faults**
- **Non-latching 'class change' sounder input, latching fire & non-latching fault outputs (via MFPX loom)**
- **Fault buzzer mute facility**
- **Short circuit = fire facility (pre-1980 BS,no resistors in call points), selectable on a zone by zone basis for retro-installations**
- **Non-latching zones facility for cross connection to other panels**
- **Wide range of engineer facilities including one man detector test, sounder walk test, sounder isolate, sounder delay and auxiliary isolate**
- **Up to eight two-wire repeaters with full external control (except isolate) per system (requires one FF596T Repeater Transmitter PCB fitted at the main panel)**
- **Fully compatible with the Context Plus UL-listed 65A & EN listed 65E range of conventional detectors and ActiV range of Intertek certified conventional detectors.**

MFP ORDER CODES

	Part Code
16 zone MFP fire panel, expandable to 28 zones, batteries not included, Context Plus branded	FF516/CON
MFP 4-zone MFP extender PCB kit	FF501Z
Expansion loom for MFP panel	FF574X
MFP repeater transmitter	FF596T
MFP 8 zone repeater panel	FF596
MFP 8 zone repeater extender card	FF596R
MFP end of line device	BF-EOL

Context Plus

CFP SELECT SERIES

2-8 ZONE CONVENTIONAL FIRE ALARM PANELS



- Manufactured in the UK
- Intuitive user-friendly design
- Keyswitch operated
- 2, 4 or 8 detection Zone circuits
- Four conventional sounder circuits
- Integral 1.5A PSU
- Powerful Test function
- Two on-board relays (Fire & Fault)
- 'Class change' and Alert inputs
- Two open-collector outputs (Remote and Reset)
- Installer-friendly design for easy first fix and straightforward maintenance
- Attractive flush or surface mountable plastic lid & enclosure - no bezel needed
- Low quiescent current
- Multiple indicators
- End of line units included (one per zone)
- Space for 2 x 12V 3.2Ah VRLA batteries

CFP702-4S/CON	**2 Zone CFP Select Series Fire Panel, Non-Expandable (Batteries not included)**
CFP704-4S/CON	**4 Zone CFP Select Series Fire Panel, Non-Expandable (Batteries not included)**
CFP708-4S/CON	**8 Zone CFP Select Series Fire Panel, Non-Expandable (Batteries not included)**

Context Plus Ltd, Newby Industrial Estate, Newby Road, Hazel Grove SK7 5DA, England.
Tel: + 44 161 2572541 , Fax: + 44 161 2258817
Email: sales@contextplus.co.uk , Website: www.contextplus.co.uk

CFP SELECT SERIES
CONVENTIONAL FIRE ALARM PANELS

Context Plus

POWER SUPPLY SPECIFICATION

Mains supply voltage	230V 50/60Hz
Mains rated current	350mA maximum
Internal power supply	19V - 28.5V (27V nominal).
Total output current limited to	1.5A @ 230Vac (ImaxA = 146mA)
Quiescent current	25mA (Mains failed, internal sounder active, power supply & general fault lights lit)
Max. battery size and type	2 x 12V 3.2Ah VRLA connected in series (Minimum battery size 1.2Ah)

DETECTOR CIRCUIT SPECIFICATION

Number of circuits/zones	2, 4 or 8 (dependent on model purchased)
Max cable length per circuit	500 metres
Line monitored for open circuit and short circuit	YES - DC monitoring
Line monitored for detector removal	YES - end of line monitoring device modules provided
Max. allowable impedance (each conductor)	20 Ohm
Max. cable capacitance	0.27uF
Call point resistor value	470 to 680 Ω

SOUNDER CIRCUIT SPECIFICATION

Number of circuits	4
Max cable length per circuit	500 metres
End of line resistor value	6800 ohm 5% Tol. 0.25W (blue, grey, red, gold)
Each circuit monitored for open and short circuit	YES - reverse voltage DC monitoring. Indicated by common fault
Alarm voltage	27V maximum, 20V minimum (final battery voltage)
Max. total sounder output current to all outputs	4 x 200mA = 800mA

INPUTS & OUTPUTS

Class Change input (makes sounders sound continuously)	Connect to OV to trigger. Max. input voltage 27V (non-latching)
Alert input (makes sounders pulse int ermittently)	Connect to OV to trigger. Max. input voltage 27V (non-latching)
Aux. Fire relay output (AUX)	Volt-free single pole changeover relay; Max switching current 1A; Max. switching voltage 30Vdc
Fault relay output (FAULT)	Volt-free single pole changeover relay; Max switching current 1A; Max. switching voltage 30Vdc
Reset output (RESET)	Non-monitored open collector type; Active during reset cycle;
Remote output (REM)	Max. sink current 30mA; Max. open circuit voltage 27Vdc Non-monitored open collector type; Active during any unsilenced fire condition; Max. sink current 30mA; Max. open circuit voltage 27Vdc
24V aux power output	Output protected by a resettable fuse (100mA min. hold current). Resets when fault removed

USER & ENGINEER CONTROLS

General user controls (access level one)	Silence intrernal buzzer, Enter access level 2 (via keyswitch)
Authorised user controls (access level two)	Silence alarm sounders; Activate alarm sounders; Reset the system
Engineer controls (access level three)	Invoke one man walk test

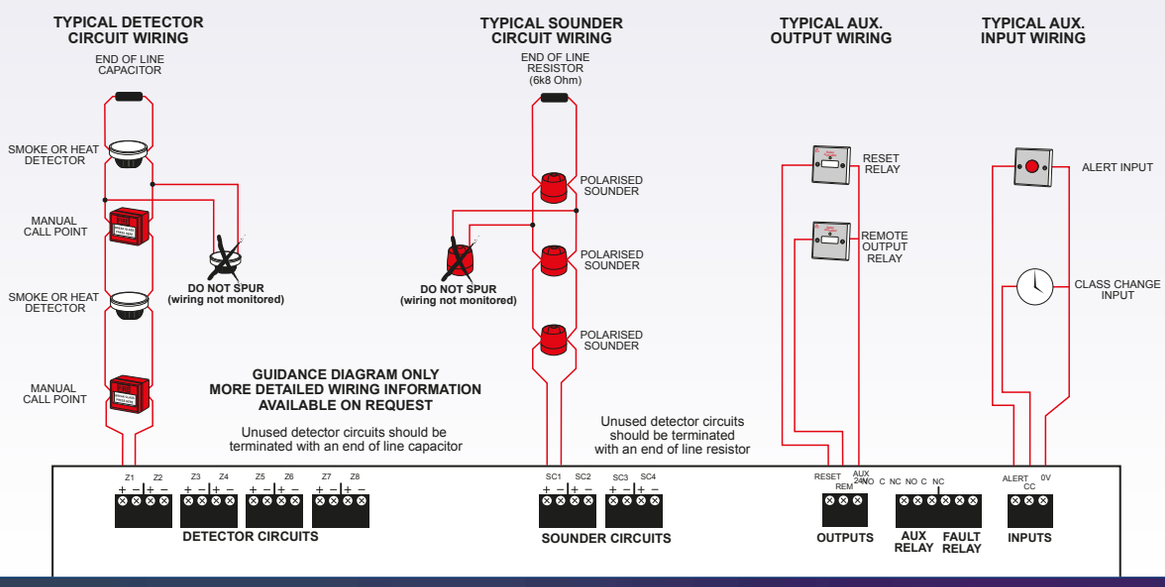
INDICATORS

External indicators	General fire; Zone fire; Zone fault; Zone test; Supply present; Remote output activated; Remote output status; Test; Accessed; General Fault; System fault; Sounder status; Power supply fault;
Internal indicators	System fault (distinguishes between watchdog, site memory and phase lock loop faults); Zone fault (distinguishes between open circuitand short circuit faults); Hazardous voltages present;

DIMENSIONS

Physical size / Weight	Size = 380 x 235 x 96mm approx. / 1.75kg (without batteries)
Construction	IP30 Rated. Plastic lid and base (RAL7035 textured)

TYPICAL WIRING



OTHER CONVENTIONAL FIRE PRODUCTS INCLUDED IN THE CONTEXT PLUS FIRE RANGE:

EP203/CON 3 zone automatic extinguisher panel from Context Plus.
LPCB certified to EN 12094 part 1 (Fixed Firefighting Systems - Components for Gas Extinguishing Systems) and EN54 parts 2 & 4, the panel epitomises quality, durability and reliability and is ideal for use in any area housing expensive, dangerous or irreplaceable items of equipment.





MADE IN ENGLAND FP Fire Panel

FP 1 Zone Conventional Fire Panel
Designed to comply with BS589-4, our Intertek certified FP 1 fire panels are supplied in robust metal enclosures with lift-off lids and heavy-duty base connections. Their broad compatibility with virtual all known conventional smoke and heat detectors and their ability to interpret a short circuit as a fire or fault make them the perfect choice for a host of applications.

MFP 16-28 Zone Conventional Fire Panels
Designed to comply with BS5839-4 and with 'head out' monitoring provided as standard, our Intertek certified MFP microprocessor based 16-28 zone fire panels are supplied in robust metal enclosures with lift-off lids and heavy-duty base connections. Their broad compatibility with virtually all known conventional smoke and heat detectors and their ability to interpret a short circuit as a fire or fault make them perfect for a host of applications.

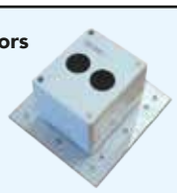


MADE IN ENGLAND MFP Fire Panel



MADE IN ENGLAND

CFP 2-8 Zone Conventional Fire Panels
Our CFP range of 2-8 zone fire panels are LPCB certified to EN54-2/4 and offer an array of user and installer-friendly features. Supplied in an attractive flush or surface mountable plastic enclosure, all versions have four conventional sounder circuits, class change and alert inputs, on-board fire and fault relays and combined keypad/ keyswitch entry. A wide range of engineering functions are also provided with optional repeaters and relay expansion cards also available.

Manual Call Points 	CP500CPR/C-L - No Break Resettable Surface Mount Manual Call Point with LED Indicator & Transparent Polycarbonate Cover MCP1A-525IMC - No Break Resettable Surface Mount Manual Call Point, LPCB Approved
Bells and Sounders and Beacons 	CP400SR - Red Weatherproof IP65 4 Tone 24VDC 103dBA Sounder CP450SER - Red Weatherproof IP65 4 Tone Combined Sounder (103dBA) and Beacon CP550DB - Red Weatherproof IP65 32 Tone Sounder, Red deep base, LPCB Approved CP750CDB - Red Weatherproof IP65 Combined 32 Tone Sounder and Beacon, Red deep base, Interetek Approved CP250BR - 6" polarised fire bell (150mm under dome) c/w diode
Digital Linear Heat Detection Cables 	LHD-68-P - Digital Linear Heat Detection cable 68°C PVC Coated, UL Listed LHD-88-P - Digital Linear Heat Detection cable 88°C PVC Coated, UL Listed LHD-105-P - Digital Linear Heat Detection cable 105°C PVC Coated, UL Listed LHD-185-P - Digital Linear Heat Detection cable 185°C Nylon outer sheath, UL Listed LHD-DIU - LHD Digital Interface Unit, calculate & display distance to alarm point, UL Listed
Optical Beam Detectors 	1/ - VdS Approved Reflective Beam Detector, detection range up to 140m, auto-align & building movement tracking 2/ - UL Listed Reflective Beam Detector, detection range up to 120m, auto-align & building movement tracking 3/ - LPCB Approved Reflective Beam Detector, detection range up to 100m, auto-align & sensitivity adjustment

SERIES 65E (EN)
CONVENTIONAL FIRE DETECTORS

Context Plus

10 Year WARRANTY

Our Series 65E EN54 compliant detectors incorporate well-proven sensing technologies. The range comprises optical and ionisation smoke detectors, two grades of heat detector and a range of bases. Each has an LED which flashes in stand-by, is clear in quiescent and lit red in alarm.

- Wide-operating voltage of 9–33 V DC
- Remote indicator connection as standard
- Proven detection performance



UL EU

MADE IN ENGLAND

Series 65E Optical smoke detector
Part Number 55000-316IMC

Series 65E Ionisation smoke detector
Part Number 55000-216IMC

SERIES 65E SMOKE DETECTOR WITH FLASHING LED

55000-316IMC (Optical)
55000-216IMC (Ionisation)

Detection principle:	Photo-electric detection of light scattered in a forward direction by smoke particles
Power-up surge current:	115µA @ 24VDC
Status Indicator:	Red in Alarm, Off in Fault condition
Quiescent current:	30 - 50µA @ 24VDC
Supply wiring:	Two wire supply, polarity insensitive
Alarm current:	52mA @ 24VDC
Supply voltage:	9VDC to 33VDC
Alarm LED current:	4mA
Operating Temperature:	-20 to 60°C
Terminal functions:	Includes Remote Indicator connection –R
Humidity:	0% to 95% (no condensation or icing)
IP Rating:	IP23D
Materials:	Flame Retardant Polycarbonate Housing, Nickel plated stainless steel terminals
Effect on Wind Speed:	None for optical, 10m/s max for Ionisation



UL EU

MADE IN ENGLAND

Series 65E Heat detector
Part Numbers
55000-121IMC / 55000-136IMC
55000-126IMC / 55000-131IMC

SERIES 65E HEAT DETECTORS WITH FLASHING LED

55000-121IMC / 55000-136IMC
55000-126IMC / 55000-131IMC

The Series 65E Heat Detectors monitor temperature by using either a dual thermistor network or a single thermistor network (CS versions) which provides a voltage output proportional to the external air temperature.

Power-up surge current:	55µA @ 24VDC
Status Indicator:	Red in Alarm, Off in Fault condition
Quiescent current:	55µA @ 24VDC
Supply wiring:	Two wire supply, polarity insensitive
Alarm current:	52mA @ 24VDC
Supply voltage:	9VDC to 33VDC
Alarm LED current:	4mA
Operating Temperature:	-20°C to +90°C
Terminal functions:	Includes Remote Indicator connection –R
Humidity:	0% to 95% RH
IP Rating:	IP23D
Materials:	Flame Retardant Polycarbonate Housing, Nickel plated stainless steel terminals
Effect of Atmospheric pressure:	None
Maximum application temperature:	50°C (55000-121IMC), 80°C (55000-136IMC & 55000-131IMC) 65°C (55000-126IMC)
Maximum static response temperature:	65°C (55000-121IMC), 100°C (55000-136IMC & 55000-131IMC) 85°C (55000-126IMC)



UL Listed

MADE IN ENGLAND

Series 65E base
Part Number 45681-200IMC
Part Number 45681-245

CONTEXT PLUS SERIES 65E BASES 45681-200IMC / 45681-245

Series 65E bases have been designed to enable detectors to be plugged in without any need for force - particularly useful on suspended ceilings. All versions are lockable.

65E EN ORDER CODES

	Part Code
Series 65E Optical smoke detector, UL Listed with Flashing LED, Context Plus branded	55000-316IMC
Series 65E Ionisation smoke detector, UL Listed with Flashing LED, Context Plus branded	55000-216IMC
Series 65E A1R (54 to 65 °C) heat detector, UL Listed with Flashing LED, Context Plus branded	55000-121IMC
Series 65E BR (69 to 85°C) heat detector, UL Listed with Flashing LED, Context Plus branded	55000-126IMC
Series 65E CR (84 to 100°C) heat detector, UL Listed with Flashing LED, Context Plus branded	55000-131IMC
Series 65E CS (84 to 100°C) heat detector (no rate of rise), UL Listed with Flashing LED, Context Plus branded	55000-136IMC
Series S65A base, UL Listed, Context Plus branded	45681-200IMC
Standard Relay base for Series 65E	45681-245
RLI Remote LED Detector Indicator	BF318

SERIES 65A (UL)
CONVENTIONAL FIRE DETECTORS

10 Year WARRANTY

Context Plus Series 65A UL devices incorporate well-proven sensing technologies, together with advances in materials and electronics technology .With a wide operating voltage of 9-33V, the range consists of ionization, integrating ionization and photo-electric smoke detectors, 2 grades of thermal detector and a standard base. Each type of detector has an LED which flashes continuously in stand-by.

- Wide operating voltage
- Can be used on security systems
- Advanced electronic technology
- Remote indicator connection as standard
- Flashing LED
- Designed to meet UL approvals

Listed

MADE IN ENGLAND



Series 65A Ionisation smoke detector
Part Number 55000-226IMC

CONTEXT PLUS SERIES 65A IONISATION SMOKE DETECTORS 55000-226IMC

Detector	Integrating Ionisation
Features	Flashing LED
Part No	55000-226IMC
Supply voltage	9 to 33V
Average stand-by current at 24V	45µA
Average stand-by current at 9V	21µA
Alarm current at 24V	52mA
Alarm current at 9V	17mA
Alarm indication	Red LED
Ambient temperature	32 to 158°F
Max wind continuous	2,000ft/min
Remote output (R-)	Current sink to -ve line, limited to 17mA.

Listed

MADE IN ENGLAND



Series 65A Optical smoke detector
Part Number 55000-326IMC

CONTEXT PLUS SERIES 65A PHOTO-ELECTRIC SMOKE DETECTORS 55000-326IMC

Detector	Context Plus Series 65A Photo-electric
Features	Flashing LED
Part No	55000-326IMC
Supply voltage	9 to 33V
Average stand-by current at 24V	45µA
Average stand-by current at 9V	40µA
Alarm current at 24V	52mA
Alarm current at 9V	17mA
Alarm indication	Red LED
Ambient temperature	32 to 100°F
Max wind continuous	not affected
Remote output (R-)	Current sink to -ve line, limited to 17mA.

Listed

MADE IN ENGLAND



Series 65A Fixed Temp / Rate of Rise heat detector 135 °F
Part Number 55000-139IMC

CONTEXT PLUS SERIES 65A THERMAL DETECTORS 55000-139IMC / 145IMC

Detector	Series 65A Thermal	Series 65A Thermal
Features	Flashing LED	Flashing LED
Rating	Ordinary	Intermediate
Part No	55000-139IMC	55000-145IMC
Supply voltage	9 to 33V	9 to 33V
Average stand-by current at 24V	55µA	55µA
Average stand-by current at 9V	50µA	50µA
Alarm current at 24V	52mA	52mA
Alarm current at 9V	17mA	17mA
Alarm indication	Red LED	Red LED
Ambient temperature	32 to 100°F	32 to 100°F
Max wind continuous	not affected	not affected
Remote output (R-)	Current sink to -ve line, limited to 17mA.	

Listed

MADE IN ENGLAND



Part Number 45681-200IMC
Part Number 45681-245

CONTEXT PLUS SERIES 65A BASES 45681-200IMC / 45681-245

Series 65A bases have been designed to enable detectors to be plugged in without any need for force - particularly useful on suspended ceilings. All versions are lockable. It has no electronic parts that could be damaged during installation.

65A UL ORDER CODES

	Part Code
Series 65A Optical smoke detector, UL Listed with Flashing LED, Context Plus branded	55000-326IMC
Series 65A Ionisation smoke detector , UL Listed with Flashing LED, Context Plus branded	55000-226IMC
Series 65A Fixed Temp / Rate of Rise heat detector 135 °F, UL Listed with Flashing LED, Context Plus branded	55000-139IMC
Series 65A Fixed Temp / Rate of Rise heat detector 200 °F, UL Listed with Flashing LED, Context Plus branded	55000-145IMC
Series S65A Base only	45681-200IMC
Standard Relay base for Series 65A detectors	45681-245
RLI Remote LED Detector Indicator	BF318

Note: when using a remote indicator a current-limiting series resistor may be required.

CONVENTIONAL MANUAL CALL POINTS



Conventional Manual Call Point
Part Number MCP1A-525IMC

LPCB Approved

MADE IN ENGLAND

CONVENTIONAL INDOOR MANUAL CALL POINT MCP1A-525IMC

Offers installation efficiency, flexibility and full compliance with the latest standards. Provides a unique 'plug and play' concept to reduce installation time. The MCP utilises a special terminal block, where all initial installation cabling is terminated. This terminal block is then simply connected to the back of the MCP. Simple, but effective, with no re-termination required and no time wasted. Also comes with resettable element as standard. Illegal removal of the lid will result in the call point operating and the system going into alarm. Fully approved to EN54-11 standard and is supplied with both a resistor and normally open clean contact electrical options.

- Unique 'Plug & Play' installation concept
- Total 'Flex-Ability' in the choice of operating element
- Anti-Tamper facility
- LPCB Approved



Fire Alarm Call Point
Part Numbers below

FIRE ALARM CALL POINT CP550CP

Professionally designed for use in fire detection systems. When wired for open circuit operation, the circuit closes instantly when the glass is smashed. Openings are provided for 3/4" Ø conduit entries from top, bottom and the back. Comes in 5 different colours in casings with high impact strength and high resistance to heat. All metal parts are made of brass and phosphor bronze to ensure life long resistance against corrosion. A high reliability microswitch is also included. Designed to meet the requirements of BS5839 Part 2, EN54 Part 11 and approved by Australian Standard AS1603 Part 5.

- Double terminal wire connectors for independent input and output connections.
- Incorporation of the instant test operation which is activated by a special key.
- Protection against injury through foil-labelled glass pane.



Resettable Fire Call Point
Part Numbers below

RESETTABLE FIRE ALARM CALL POINT CP550CPR

Has a simple 'RESET' mechanism comprising tough ABS plastic operating elements that simulate break glass activation. Is instantly reusable without environmental hazard caused by fragments of broken glass–making.Perfect for food processing plants and places that are prone to false activations such as schools, shopping malls and other high traffic areas. When wired for open circuit operation, the circuit closes instantly when activated. Also meets the requirements of BS5839 Part 2 and EN54 Part 11.

- No glass elements to break, lose or incorrectly fit when installing.
- Complete functional test with every activation.
- Virtually maintenance free – achieved by an easy reset operation with a simple key.

MCP ORDER CODES

	Part Code
No Break Resettable Conventional Manual Call Point, LPCB Approved, Context Plus branded	MCP1A-525IMC
No Break Resettable Fire Call Point, Surface Mount, Context Plus branded	CP500CPR
Smash Glass Fire Call Point, Surface Mount, Context Plus branded	CP550CP
Spare Glass for CP550CP Call points	CP550CP/G
Transparent Polycarbonate cover for the CP500CPR and CP550CP	CP500/550/C

FIREPLUS
CONVENTIONAL SOUNDERS & BEACONS

EN54-3 Compliant FirePlus Platform Sounder, Sounder and Sounder Beacons. Comprehensive range including: CP550DB FirePlus DB sounder, red body deep base (IP65), LPCB approved, CP750CDB FirePlus CDB sounder/beacon, red body, red lens, deep base (IP65), Intertek approved and CP850BSW FirePlus BS base sounder, white, LPCB approved.



LPCB Approved

MADE IN ENGLAND

24VDC Red FirePlus Weatherproof IP65 fire sounder
Part Number CP550DB

FIREPLUS WEATHERPROOF SOUNDER CP550DB

- 32 tones plus a selectable override tone
- Independently certified to IP65
- Unique twist and lock bayonet mounting system
- Fully approved to EN54-3 by LPCB
- Removable cover for surface wiring
- Features base locking system as standard
- Sound level @ 1m (Tone1): 82.1dB(A) Low, 97.6dB(A) Med, 102.3dB(A) High.
- Current consumption @ 24Vdc: 8.3mA Low, 16.4mA Med, 30.8mA High.



Intertek Approved

MADE IN ENGLAND

24VDC Red FirePlus Weatherproof IP65 fire sounder/beacon
Part Number CP750CDB

FIREPLUS WEATHERPROOF SOUNDER/BEACON CP750CDB

- Sounder function fully approved EN54-3
- 32 tones plus a selectable override tone
- Switch selectable beacon only feature
- Independently certified to IP65
- Unique twist and lock bayonet mounting system
- Removable cover for surface wiring
- Fully approved to EN54-3 by Intertek
- Sound level @ 1m (Tone1): 79.7dB(A) Low, 95.4dB(A) Med, 99.1dB(A) High.
- Current consumption @ 24Vdc: 10.8mA Low, 19.9mA Med, 34.4mA High.



LPCB Approved

MADE IN ENGLAND

24VDC White FirePlus platform conventional base sounder
Part Number CP850BSW

FIREPLUS PLATFORM SOUNDER CP850BSW

- 32 tones plus a selectable override tone
- Sound level @ 1m (Tone1): 93.8dB(A) High.
- Current consumption @ 12mA High.
- Switch selectable volume control
- Modern ultra low profile for discreet mounting
- Fully approved to EN54-3 by LPCB
- Designed to accept most leading detector bases
- IP21C Rated

FIREPLUS ORDER CODES

	Part Code
24VDC Red FirePlus Weatherproof IP65 fire sounder, deep base, LPCB, Context Plus branded	CP550DB
24VDC Red FirePlus Weatherproof IP65 fire sounder/beacon, deep base, Intertek, Context Plus branded	CP750CDB
24VDC White FirePlus platform conventional base sounder, LPCB	CP850BSW

CP RANGE
CONVENTIONAL SOUNDERS, BEACONS & BELLS

Our CP RANGE of wall-mounting Electronic Sounders and Sounder/Beacons provide good audibility in all directions. They have locally controllable output levels allowing the sound intensity to be adjusted to suit the application. If required, the use of a third wire enables a second stage alarm to be switched to override the selected tone. These versatile features allow them to work seamlessly with most fire detection systems. All fully comply with EN54 and have a protection rating of IP65. Also available is a motorised bell.



Sounder
Part Number CP400SR

SOUNDER CP400SR

- Available in ABS or polycarbonate.
- Acoustically efficient design - capable of generating (100 dBA at 13mA 24VDC)
- Operates over a wide voltage range of 8 to 28V DC
- Automatic sounder synchronization.
- High sound output, low current consumption.
- 4 On-board selectable tones.
- Adjustable volume control screw.
- High reliability and stable performance.
- Wide angle uniform sound distribution.
- IP65 rated
- Full EN54 compliance.



Sounder/Beacon
Part Number CP450SER

SOUNDER/BEACON CP450SER

- Available in ABS or polycarbonate.
- Polycarbonate Freznel lens.
- Voltage range 20 to 28V DC
- Automatic sounder synchronization.
- High sound output, low current consumption.
- 4 On-board selectable tones.
- Adjustable volume control screw.
- High reliability and stable performance.
- High brightness LED.
- Full EN54 compliance.
- IP65 rated



Motor Driven Dome Bell
Part Number CP250BR

6 INCH (150MM) MOTOR DRIVEN DOME BELL CP250BR

- Heavy duty micro-motor with built-in varistor suppression ensures reliability and long life.
- Designed to meet the requirements of EN54-3:2001.
- Plug-in power supply.
- Interchangeable base suitable for surface mounting.
- Zero standby current and low current consumption.
- Integral RFI suppression to minimize induced noise on the alarm circuit.
- 8" size and IP65 variants available
- Decibel rating @ 1m = 95dB (24V, 0.03A)
- Weight = 812g.

CP RANGE ORDER CODES

	Part Code
24V Red weatherproof IP65 4 Tone 103dBA CP Conventional fire Sounder, Context Plus branded	CP400SR
24V Red Weatherproof IP65 4 Tone CP Conventional Fire Sounder / Beacon, 103dBA, Context Plus branded	CP450SER
24V 6" polarised fire bell (150mm under dome) c/w diode, Context Plus branded	CP250BR

ACTIV
CONVENTIONAL SOUNDERS & VADS

A comprehensive range of conventional audio-visual alarm equipment from wall and ceiling sounders to visual alarm devices (VADs). All models have 31 selectable primary & secondary tone pairs, two volume levels (high and low) and are certified to EN54-3 and/or 23 and are made in the UK. Voice variants are also available - call our sales desk for details.



LPCB Approved

MADE IN ENGLAND

ActiV Bases
Part Numbers below

ACTIV C-3-8.5 BASE VAD C/W 96DB(A) SOUNDER BF456C/CC/W

- Provides 'C-3-8.5' light distribution (min 0.4 lux over a 3 x 8.5m cylindrical area).
- Impressive 96dB(A) sound output @ 1m.
- Three selectable VAD flash rates (0.5Hz, 1Hz, OFF)
- Alarm Current at 30Vdc = 12.2mA (0.5Hz) or 19.5mA (1Hz)
- Alarm Current at 18Vdc = 14.5mA (0.5Hz) or 25mA (1Hz)
- Optional BF330CTLIDW white or BF330CTLIDR red cap available for stand-alone use.
- IP21C rated.

ACTIV 96DB(A) BASE SOUNDER BF431C/CC/W

- Impressive 96dB(A) sound output @ 1m.
- Alarm Current at 30Vdc = 5.5mA; Alarm Current at 18Vdc = 3.8mA
- Optional BF330CTLIDW white or BF330CTLIDR red cap available for stand-alone use.
- IP21C rated.



LPCB Approved

MADE IN ENGLAND

ActiV Hi-output Sounder & VADS
Part Numbers below

ACTIV HI-OUTPUT W-2.75-9 WALL VAD C/W 100DB(A) SOUNDER, SHALLOW BF433C/CC/SR

- Provides 'W-2.75-9' rated light distribution when wall mounted (min. 0.4 lux over a 2.75 x 9m cuboid area). Also rated as a W-4-4 VAD.
- Impressive 100dB(A) sound output @ 1m.
- Three selectable VAD flash rates (0.5Hz, 1Hz, OFF)
- Alarm Current at 30Vdc = 12.2mA (0.5Hz) or 19.5mA (1Hz)
- Alarm Current at 18Vdc = 14.5mA (0.5Hz) or 25mA (1Hz)
- IP21C rated.

ACTIV HI-OUTPUT 100DB(A) WALL SOUNDER, SHALLOW BF430C/CC/SR

- Impressive 100dB(A) sound output @ 1m.
- Alarm Current at 30Vdc = 5.5mA; Alarm Current at 18Vdc = 3.8mA.
- IP21C rated (weatherproof (IP55) version also available - order BF430C/CC/DR/65)



LPCB Approved

MADE IN ENGLAND

ActiV Hi-output Sounder & VADS
Part Numbers below

ACTIV HI-OUTPUT W-2.75-9 WALL VAD C/W 100DB(A) SOUNDER, DEEP BF433C/CC/DR

- Provides 'W-2.75-9' rated light distribution when wall mounted (min. 0.4 lux over a 2.75 x 9m cuboid area). Also rated as a W-4-4 VAD.
- Impressive 100dB(A) sound output @ 1m.
- Three selectable VAD flash rates (0.5Hz, 1Hz, OFF)
- Alarm Current at 30Vdc = 12.2mA (0.5Hz) or 19.5mA (1Hz)
- Alarm Current at 18Vdc = 14.5mA (0.5Hz) or 25mA (1Hz)
- IP33C rated.

ACTIV HI-OUTPUT 100DB(A) WALL SOUNDER, DEEP BASE BF430C/CC/DR

- Impressive 100dB(A) sound output @ 1m.
- Alarm Current at 30Vdc = 5.5mA; Alarm Current at 18Vdc = 3.8mA.
- IP33C rated (weatherproof (IP55) version also available - order BF433C/CC/DR/65)

ACTIV ORDER CODES

	Part Code
ActiV Conventional C-3-8.5 Base VAD c/w 96dB(A) Sounder	BF456C/CC/W
ActiV 96dB(A) Conventional Base Sounder	BF431C/CC/W
ActiV Conventional Hi-Output W-2.75-9 Wall VAD c/w 100dB(A) Sounder (shallow base)	BF433C/CC/SR
ActiV Conventional Hi-Output 100dB(A) Wall Sounder (shallow base)	BF430C/CC/SR
ActiV Conventional Weatherproof Hi-Output 100dB(A) Wall Sounder (IP55)	BF430C/CC/DR/65
ActiV Conventional Hi-Output W-2.75-9 Wall VAD c/w 100dB(A) Sounder (deep base)	BF433C/CC/DR
ActiV Conventional Hi-Output 100dB(A) Wall Sounder (deep base)	BF430C/CC/DR
ActiV Conventional Weatherproof Hi-Output W-2.75-9 Wall VAD c/w 100dB(A) Sounder (IP55)	BF433C/CC/DR/65

FIREPLUS DIGITAL LINEAR HEAT DETECTION CABLES



Listed

MADE IN ENGLAND

FirePlus LHD Digital Linear Heat Detection cable
Part Number LHD-68-P, LHD-88-P, LHD-105-P, LHD-185-N

DIGITAL LINEAR HEAT DETECTION CABLES

Detection Temperature:	68°C (PVC Coated), 88°C (PVC Coated), 105°C (PVC Coated), 185°C (Nylon outer)
Maximum ambient temperatures for effective operations:	for the 68°C cable (45°C), for the 88°C cable (65°C), for the 105°C cable (65°C), for the 185°C cable (125°C)
Minimum ambient temperatures for effective operations:	-40°C All cables
Humidity:	0% to 100% RH
Reel sizes:	Available in 50m, 100m, 500m and 1000m Reels
Detection:	Detection along the entire length of sensor cable. Up to 3000m per zone
Maximum Voltage:	30Vac, 42Vdc
Resistance:	~100Ω/km per leg
Velocity of Propagation:	~55%
Capacitance:	88 -150 pF/m
Inductance:	540 – 1050 nH/m
Minimum bend radius:	50 mm
Materiel:	Overall insulated, twisted pair of tri-metallic cores
Insulation:	1kV tested protective outer coat
Additional Insulation Options:	Nylon, Polypropylene or Stainless-Steel braiding



Listed

MADE IN ENGLAND

DIGITAL INTERFACE UNIT

- Digital Interface unit available to Pinpoint the exact location of an incident and respond immediately.
- Simultaneously monitor up to two independent zones.
- Volt Free Outputs for fault and alarm on each zone.
- Built-in sounder.
- Made in England, 3-year warrantee
- UL Listed
- Connects to all our addressable fire detection panels

LHD CABLES ORDER CODES

	Part Code
FirePlus-LHD Digital Linear Heat Detection cable 68°C PVC Coated- UL Listed.	LHD-68-P
FirePlus-LHD Digital Linear Heat Detection cable 88°C PVC Coated-UL Listed.	LHD-88-P
FirePlus-LHD Digital Linear Heat Detection cable 105°C PVC Coated- UL Listed.	LHD-105-P
FirePlus-LHD Digital Linear Heat Detection cable 185°C Nylon outer sheath- UL Listed.	LHD-185-N
FirePlus-LHD Digital Interface Unit - UL Listed.	LHD-DIU
LHD Junction/EOL Box Polycarbonate w/5 DIN Rail mounted terminals & 2 cable glands	LHD-JP-5T
FirePlus-LHD Digital One or two zone digital LHD end-of-line box with test facility	LHD-EOL
Standard L-Clip (50mm) Zintec inc Silicone pad- PACK OF 100	L-Clip-50-Z
110°C constant rated indoor/outdoor tie wrap- PACK OF 100	TW-110

EP203/CON
AUTOMATIC EXTINGUISHER PANEL

Introducing the EP203/CON 3 zone automatic extinguisher panel from Context Plus.

LPCB certified to EN 12094 part 1 (Fixed Firefighting Systems - Components for Gas Extinguishing Systems) and EN54 parts 2 & 4, the panel epitomises quality, durability and reliability and is ideal for use in any area housing expensive, dangerous or irreplaceable items of equipment.

Featuring an intuitive 128 x 64 pixel two-colour graphic display that gives clear and concise feedback to the user, installer and commissioning engineer, the panel also includes six monitored inputs (including hold and abort), a time stamped log, adjustable flood times and volt-free changeover relays for fire, local fire, 1st stage active, 2nd stage active, extractor fan and fault.

The panel is supplied in an durable enclosure with all of its electronics - apart from its powerful 3A EN54-4 switch mode PSU - mounted on a detachable metal bridge plate for ease of installation. A wide range of ancillaries are also available including remote status units, hold-off and abort buttons, line terminators and output expansion relay boards.



MADE IN ENGLAND

0832-CPD-0794

Context Plus systems are certified and comply with the quality requirements specified in the standards.

Key Features

- **LPCB approved to EN 12094 part 1 and EN54 parts 2 & 4**
- **Functions as a standard three zone fire panel with additional circuitry for controlling the release of fire-suppressing gas into protected areas**
- **Unique 128 x 64 pixel graphical display facilitates straightforward system programming**
- **Any combination of activated zones can be programmed to automatically start the panel's extinguishant release sequence**
- **Includes a pull-down front-panel manual release button and two keyswitches for accessing the panel's functions and toggling between auto/manual mode**
- **Three conventional sounder circuits (two x 1st stage, one x 2nd stage)**
- **Powerful 3A EN54-4 compliant switch mode PSU**
- **Low quiescent current - less than 40mA on mains fail**
- **Wide range of monitored inputs and auxiliary outputs (see schematic overleaf)**
- **Abort and hold inputs allow the panel's release sequence to be cancelled or suspended at any time**
- **Time-stamped event log**
- **RS485 connections for up to eight flush or surface remote status units with their own LCDs, manual release and mode (auto/manual) switches. Single gang economy status units (without an LCD) are also available**
- **Extensive range of commissioning and engineering functions**
- **Optional relay expansion boards and single gang abort and hold buttons**
- **Ideal for use in computer rooms, telecommunication centres, archive storage areas, chemical plants, generator rooms, museums, etc**
- **System line terminator included with all panels**

EP203/CON
AUTOMATIC EXTINGUISHER PANEL

Products & Descriptions

3 Zone Automatic Extinguisher Panel

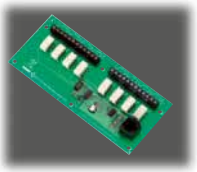


Part No: EP203/CON

Includes all of the circuitry for controlling the extinguishant release, a pull-down manual release button, a 128x64 pixel LCD display plus all of the features listed.

W467 x H293 x D100 mm

Output Expansion Relay Board



Part No: EP212

Mounts inside the EP203 panel to provide volt-free changeover relay contacts for reset, mode, discharged, hold and abort. Max. 1 per EP203.

W162 x H70 x D20mm

Flush Mounting Remote Status Unit



Part No: EP210F

Includes a status LCD, manual release and mode (auto/manual) switches. Max. 8 EP210F/EP210S per EP203. Weatherproof enclosure also available, order code BF359/1.

W175 x H250 x D53mm

Surface Mounting Remote Status Unit



Part No: EP210S

Includes a status LCD, manual release and mode (auto/manual) switches. Max. 8 EP210F/EP210S per EP203. Weatherproof enclosure also available, order code BF359/1.

W160 x H240 x D51mm

Single Gang Economy Status Unit



Part No: EP211

Includes a keyswitch operated mode (auto/manual) switch and three status LEDs. Max. 8 per EP203.

W87 x H87 x D35mm

System Line Terminator



Part No: EP214

Allows the EP203's extinguishant release output to be terminated to a gas release solenoid. Max. 2 per EP203 (one EP214 is supplied with the EP203).

W55 x H55 x D22mm

Extinguishant Hold Off/Abort Buttons



Part No: CP150ALB (Abort)
CP200HLB (Hold)

Easy to operate buttons that can be used to delay/hold off or cancel/abort the extinguishant release. Order CP150ALB for Abort or CP200HBL for Hold. Hinged protective covers are supplied with both.

W89 x H93 x D59mm (without cover)

Yellow Extinguishant Release Call Point



Part No: CP100RLR

A surface mounting call point that can be used to remotely trigger the EP203's extinguishant release sequence. Supplied with a hinged protective cover.

W89 x H93 x D59mm (without cover)

EP215 IP66 Extinguishant Hold Off/Abort Buttons



Part No: EP215

An IP66 rated button that can be used to delay (hold off) or cancel (abort) the extinguishant release sequence depending on how it is connected.

W93 x H93 x D88mm

BF372 Yellow Extinguishant Release Call Point, Surface



Part No: BF372

Certified to EN54 Part 11 (LPCB/VdS). Ideal for use with Context plus EP203 Automatic Extinguisher

Ordering Code
MCP3A-Y000SG-14C

W93 x H89 x D60mm

COMMISSIONING & ENGINEERING FUNCTIONS

- **Zone selection:** Selects the zone combination that starts the extinguishant release sequence
- **Extinguishant delay:** Sets the countdown duration before extinguishant release
- **Extinguishant duration:** Sets the duration of the firing signal to the extinguishant output
- **Flooding time:** Sets the duration for the release of extinguishant
- **Extract option:** Enables/disables the ventilation extract option
- **Extract time:** Sets the duration for the ventilation extract fan operation
- **Sounder delay:** Sets the delay duration before the fire sounders are activated
- **Remote status unit learn:** Finds all remote status units and updates the panel's database
- **Extinguishant output EOLS:** Selects the number of extinguisher circuit terminations
- **Mode exceptions:** Selects the default setting mode when the mode input is in Fault and/or Disabled
- **Earth fault:** Disables/enables the panel's earth fault monitoring circuitry
- **Manual release mode:** Selects either delayed or immediate release of extinguishant
- **Zone trigger:** Enables a short circuit condition on the three detection zones
- **Clean start:** Clears the panel's memory back to its default factory settings
- **Walk test:** Puts detection zone(s) into walk test mode
- **Test relays:** Tests the panel's auxiliary relay outputs
- **Test sounders:** Tests the panel's sounder circuits
- **Monitoring:** Applies a constant monitoring voltage
- **Show PSU stats:** Displays the status of the panel's power supply & standby battery

Also available for your gas extinguishing installations:



Bells | Sounder/ Beacons | Xenon Beacons

Context® Plus

Other products in the Context Plus range



Addressable fire detection panels



Addressable smoke and heat detectors



HFC227ea Conventional fire suppression systems



Addressable Signalling devices



Conventional wireless fire alarm systems



Stand-alone mains & battery operated smoke, heat & CO alarms



Fire resistant cables



EN54 compliant power supplies

CONTEXT PLUS LIMITED

Progress House, Newby Industrial Estate, Newby Road, Hazel Grove, Stockport, Cheshire SK7 5DA. England.

Tel: +44 161 257 2541. Fax: +44 161 225 8817.

E-mail: sales@contextplus.co.uk Website: www.contextplus.co.uk

MADE IN ENGLAND

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

UL Certificates.

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

UL-EU CERTIFICATE

Certificate No.	UL-EU-01227-CPR
Page	1/4
Date of Issue	2021-11-25
Certificate Holder	Context Plus Limited Progress House, Newby Industrial Estate, Newby Road, Hazel Grove, Stockport SK7 5DA, United Kingdom
Manufacturer	Factory B
Certified Product Type	Smoke detectors – Point detectors using scattered light, transmitted light or ionization
Product Trade Name	55000-316IMC Series 65E Optical Smoke Detector with Flashing LED
Trademark	Context Plus
Rating/Classification	9-33 VDC
Harmonised Technical Specifications	EN 54-7:2018
Supporting Documentation	S36045-D04-EuropeanDirective-Original
Additional information	NA
Expiry date	2031-11-24

UL EU

UKAS PRODUCT CERTIFICATION 4705

Authorized Certification Decision Maker
Chris Miles

This is to certify that representative samples of the Certified Product listed above have been investigated by Underwriters Laboratories to the Standard(s) indicated on this Certificate, in accordance with the UL Global Services Agreement and the UL-EU Mark Service Terms and Conditions ("Agreement"). The Certificate Holder is entitled to use the UL-EU Mark for the Certified Product listed on the certificate and manufactured at the production site(s) listed, in accordance with the terms of the Agreement. Only those products bearing the UL-EU Mark for Europe should be considered as being covered by UL's UL-EU Mark Service. This Certificate shall remain valid through the Expiration date, unless a Standard identified on this Certificate is amended or withdrawn prior to that date or there is a non-compliance with the Agreement.

Appendix UL-EU CERTIFICATE

This certificate relates to the use of the use of Smoke detectors - Point detectors using scattered light, transmitted light or ionization in fire detection and fire alarm systems installed in buildings. The detailed scope is given in pages 3 to 4 of this Certificate.

The product is certificated on the basis of:

i) S36045-D04-EuropeanDirective-Original
ii) Inspection and surveillance of factory production control by UL

Conventional Optical Smoke Detector with Flashing LED Model 55000-316IMC	
Technical Data	
Operating Voltage Nominal:	24VDC (as powered by CIE)
Operating Voltage Maximum:	33VDC
Operating Voltage Minimum:	9VDC

Appendix UL-EU CERTIFICATE

Certificate No. UL-EU-01227-CPR
Page 3/4
Date of Issue 2021-11-25

Essential Characteristics for 55000-316IMC	Performance	Standard
Compliance	**Pass**	EN 54-7:2018
Individual alarm indication	**Pass**	EN 54-7:2018
Connection of ancillary devices	**Pass**	EN 54-7:2018
Monitoring of detachable detectors	**Pass**	EN 54-7:2018
Manufacturer's adjustments	**Pass**	EN 54-7:2018
Protection against the ingress of foreign bodies	**Pass**	EN 54-7:2018
Response to slowly developing fires	**Pass**	EN 54-7:2018
General	**Pass**	EN 54-7:2018
Repeatability	**Pass**	EN 54-7:2018
Directional dependence	**Pass**	EN 54-7:2018
Reproducibility	**Pass**	EN 54-7:2018
Air movement	**Pass**	EN 54-7:2018
Dazzling	**Pass**	EN 54-7:2018
Variation in supply parameters	**Pass**	EN 54-7:2018
Fire sensitivity	**Pass**	EN 54-7:2018
Cold (operational)	**Pass**	EN 54-7:2018
Dry heat (operational)	**Pass**	EN 54-7:2018
Damp heat, steady state (operational)	**Pass**	EN 54-7:2018
Damp heat, steady state (endurance)	**Pass**	EN 54-7:2018
Sulphur dioxide (SO_2) corrosion (endurance)	**Pass**	EN 54-7:2018
Shock (operational)	**Pass**	EN 54-7:2018
Impact (operational)	**Pass**	EN 54-7:2018
Vibration, sinusoidal (operational)	**Pass**	EN 54-7:2018
Vibration, sinusoidal (endurance)	**Pass**	EN 54-7:2018
EMC, immunity (operational)	**Pass**	EN 54-7:2018
Marking, Labelling & Packaging	**Pass**	EN 54-7:2018

Appendix UL-EU Certificate

Certification Mark	**UL-EU mark**
Certificate No.	UL-EU-01227-CPR
Page	4/4
Date of Issue	2021-11-25

The UL-EU Mark, as displayed below, shall appear on certified products only. Minimum size is not specified, as long as the Mark is legible. The following is suggested.



The minimum height of the registered trademark symbol ® shall be 1 mm. When the overall diameter of the UL-EU Mark is less than 9.5 mm, the trademark symbol may be omitted if it is not legible to the naked eye.

The UL-EU Mark may appear on a label, nameplate, or may be cast, stamped or molded into the product. When appearing on a label or nameplate, the Manufacturer's name or trademark along with a model number are also required on that same label or nameplate. If cast, stamped or molded, the Manufacturer's name or trademark and model number shall also appear elsewhere on the product.

All content shall be in accordance with the details provided on this UL-EU Certificate.

PROCUREMENT

The Production site may reproduce the Mark or obtain it from a UL authorized supplier. The list of UL authorized suppliers can be found on UL's online directory at www.ul.com.

UL Product iQ®

UROX.S24127 - Smoke Detectors for Fire Alarm Systems

Smoke Detectors for Fire Alarm Systems

CONTEXT PLUS LTD S24127
Progress House
Newby Industrial Estate
Newby Road , Hazel Grove.
Stockport, SK7 5DA United Kingdom

Investigated To UL 268 (previous editions)
Products Suitable for Ducts, D(I) and D(ST) are investigated to UL 268A

Detector			Compatibility	Velocity Range (fpm)		Date of	Time of Manufacture	Firmware Version
Model	Application	Type	Restrictions	Min	Max	Manufacture	Firmware Version	Update
55000-226 IMC	OAP	I	D2	0	300	-	-	-
55000-326 IMC (a)	OAP	P	D2	0	300	-	-	-
58000-550IMC	OAP	I	D2	0	300	-	-	-
58000-650IMC	OAP	P	D2	0	300	-	-	-
58000-750IMC	OAP	P(IHD)	D2	0	300	-	-	-

Base Model	Related Detector	Control Unit Compatibility Restrictions
45681-200 IMC	55000-326 IMC, 55000-226 IMC	B2
45681-210IMU	58000-450IMC, 58000-550IMC, 58000-650IMC, 58000-750IMC	B2
45681-242IMC	55000-550, 55000-650, 55000-886, 55000-550, 58000-650, 58000-750	B2
45681-284IMC	55000-550, 55000-650, 55000-886, 55000-450, 58000-450, 58000-550, 58000-650, 58000-750	B2
45681-526IMC	55000-550, 55000-650, 55000-886, 58000-550, 58000-650, 58000-750	B2

Feedback

B2 - For connection to Listed control units with which compatibility was determined by test or a review of circuit parameters. Interconnection and compatible models indicated on installation wiring diagram for detector (base) and/or control unit.

D2 - For connection to Listed control units with which compatibility was determined by test or a review of circuit parameters. Interconnection and compatible models indicated on installation wiring diagram for detector (base) and/or control unit.

OAP - Open Area Protection

I - Ionization

P - Photoelectric

IHD - Includes Integral Heat Detector

Date of Manufacture identifies the manufacturing start date of all product models that will use the specific Time of Manufacture Firmware Version. The date of manufacture is noncoded and in the format YEAR (in 4 digits), MONTH (in letters), DAY (in 2 digits).

Time of Manufacture Firmware Version identifies a numerical and/or alphabetic series designation that is product and date-code specific and will only identify the Firmware Version at the time the product was manufactured. The numeric and/or alphabetic sequence is defined by the manufacturer.

Firmware Version Update is a numerical and/or alphabetic sequential identification that is product and date-code specific and sequentially identifies the Firmware Version Update from the previous version of firmware. The numerical and/or alphabetic sequence is defined by the manufacturer.

(a) - Suitable for use in ambient temperatures of 0-60 C (32-140 F).

Trademark and/or Tradename: Context plus

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2023 UL LLC."

Feedback

UL Product iQ®

UQGS.S24128 - Heat-automatic Fire Detectors

Heat-automatic Fire Detectors

See General Information for Heat-automatic Fire Detectors

CONTEXT PLUS LTD S24128
Progress House
Newby Industrial Estate
Newby Road , Hazel Grove.
Stockport, SK7 5DA UNITED KINGDOM

Model No.	Type	Compatibility Restrictions	Contact Arrangement	Temp Range (°F)	Spacing (Ft) Smooth Ceiling	Spacing (Ft) to Wall or Partition
55000-139 IMC	FT/ROR	D2	-	135	50	25
55000-145 IMC	FT/ROR	D2	-	200	50	25
58000-450IMC	FT/ROR	*1	-	135 (m1)	70	35
				150 (m2 / m3)	70	35
				200 (m4 / m5)	70	35
LHD-105-N	FT, HSC	None	NO	221	15	7.5
LHD-105-P	FT, HSC	None	NO	221	35	17.5
LHD-185-N	FT, HSC	None	NO	-	-	-
LHD-68-N	FT, HSC	None	NO	155	15	7.5
LHD-68-P	FT, HSC	None	NO	155	35	17.5
LHD-88-N	FT, HSC	None	NO	190	15	7.5
LHD-88-P	FT, HSC	None	NO	190	35	17.5

Base Model	Related Detector	Control Unit Compatibility Restrictions
45681-200 IMC	55000-139 IMC, 55000-145-IMC	#1
45681-210IMU	58000-450IMC	#1

D2 - For connection to Listed control units with which compatibility was determined by test or a review of circuit parameters. Interconnection and compatible models indicated on installation wiring diagram for detector (base) and/or control unit.

#1 - For connection to Listed Control units Models ZXa and ZXe, manufactured by Morley IAS, employing software revision greater than 684aU0.

*1 - For connection to Listed Control units Models ZXa and ZXe, manufactured by Morley IAS, employing software revision greater than 684aU0.

FT/ROR - Fixed temperature/rate of rise combination

Feedback

FT - Fixed temperature

HSC - Heat sensitive cable

Note - Complementary Listed as a heat actuated device for special applications (UTHV).

Trademark and/or Tradename: Context plus

Last Updated on 2019-05-10

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2023 UL LLC."

Feedback

UL-EU CERTIFICATE

Certificate No.	UL-EU-01225-CPR
Page	1/4
Date of Issue	2021-11-25
Certificate Holder	Context Plus Limited Progress House, Newby Industrial Estate, Newby Road, Hazel Grove, Stockport SK7 5DA, United Kingdom
Manufacturer	Factory B
Certified Product Type	Heat detectors – Point heat detectors
Product Trade Name	55000-121IMC Series 65E A1R Heat Detector with Flashing LED
Trademark	
Rating/Classification	9-33 VDC
Harmonised Technical Specifications	EN54-5:2017 + A1:2018
Supporting Documentation	S36045-D04-EuropeanDirective-Original
Additional information	NA
Expiry date	2031-11-24

Authorized Certification Decision Maker
Chris Miles

This is to certify that representative samples of the Certified Product listed above have been investigated by Underwriters Laboratories to the Standard(s) indicated on this Certificate, in accordance with the UL Global Services Agreement and the UL-EU Mark Service Terms and Conditions ("Agreement"). The Certificate Holder is entitled to use the UL-EU Mark for the Certified Product listed on the certificate and manufactured at the production site(s) listed, in accordance with the terms of the Agreement. Only those products bearing the UL-EU Mark for Europe should be considered as being covered by UL's UL-EU Mark Service. This Certificate shall remain valid through the Expiration date, unless a Standard identified on this Certificate is amended or withdrawn prior to that date or there is a non-compliance with the Agreement.

Appendix UL-EU CERTIFICATE

This certificate relates to the use of the use of Point Heat Detectors in fire detection and fire alarm systems installed in buildings. The detailed scope is given in pages 3 to 4 of this Certificate.

The product is certificated on the basis of:

i) S36045-D04-EuropeanDirective-Original
ii) Inspection and surveillance of factory production control by UL

Conventional Heat Detector Model 55000-121IMC	
Technical Data	
Operating Voltage Nominal:	24VDC (as powered by CIE)
Operating Voltage Maximum:	33VDC
Operating Voltage Minimum:	9VDC
Heat Category	A1R

Appendix UL-EU CERTIFICATE

Certificate No. UL-EU-01225-CPR
Page 3/4
Date of Issue 2021-11-25

Essential Characteristics for 55000-121IMC	Performance	Standard
Heat Response Categories	**Pass**	EN54-5:2017 + A1:2018
Position of heat sensitive elements	**Pass**	EN54-5:2017 + A1:2018
Individual alarm indication	**Pass**	EN54-5:2017 + A1:2018
Connection of ancillary devices	**Pass**	EN54-5:2017 + A1:2018
Monitoring of detachable detectors	**Pass**	EN54-5:2017 + A1:2018
Manufacturer's adjustments	**Pass**	EN54-5:2017 + A1:2018
On-site adjustment of response behaviour	**Pass**	EN54-5:2017 + A1:2018
General	**Pass**	EN54-5:2017 + A1:2018
Directional dependence	**Pass**	EN54-5:2017 + A1:2018
Static response temperature	**Pass**	EN54-5:2017 + A1:2018
Response times from typical application temperature	**Pass**	EN54-5:2017 + A1:2018
Response times from high ambient temperature	**Pass**	EN54-5:2017 + A1:2018
Reproducibility	**Pass**	EN54-5:2017 + A1:2018
Additional test for suffix R detectors	**Pass**	EN54-5:2017 + A1:2018
Variation in supply parameters	**Pass**	EN54-5:2017 + A1:2018
Cold (operational)	**Pass**	EN54-5:2017 + A1:2018
Damp heat, cyclic (operational)	**Pass**	EN54-5:2017 + A1:2018
Damp heat, steady state (endurance)	**Pass**	EN54-5:2017 + A1:2018
Sulphur dioxide (SO_2) corrosion (endurance)	**Pass**	EN54-5:2017 + A1:2018
Shock (operational)	**Pass**	EN54-5:2017 + A1:2018
Impact (operational)	**Pass**	EN54-5:2017 + A1:2018
Vibration sinusoidal (operational)	**Pass**	EN54-5:2017 + A1:2018
Vibration sinusoidal (endurance)	**Pass**	EN54-5:2017 + A1:2018
EMC, Immunity (operational)	**Pass**	EN54-5:2017 + A1:2018
Marking, labelling, and packaging	**Pass**	EN54-5:2017 + A1:2018

Appendix UL-EU Certificate

Certification Mark	**UL-EU mark**
Certificate No.	UL-EU-01225-CPR
Page	4/4
Date of Issue	2021-11-25

The UL-EU Mark, as displayed below, shall appear on certified products only. Minimum size is not specified, as long as the Mark is legible. The following is suggested.



The minimum height of the registered trademark symbol ® shall be 1 mm. When the overall diameter of the UL-EU Mark is less than 9.5 mm, the trademark symbol may be omitted if it is not legible to the naked eye.

The UL-EU Mark may appear on a label, nameplate, or may be cast, stamped or molded into the product. When appearing on a label or nameplate, the Manufacturer's name or trademark along with a model number are also required on that same label or nameplate. If cast, stamped or molded, the Manufacturer's name or trademark and model number shall also appear elsewhere on the product.

All content shall be in accordance with the details provided on this UL-EU Certificate.

PROCUREMENT

The Production site may reproduce the Mark or obtain it from a UL authorized supplier. The list of UL authorized suppliers can be found on UL's online directory at www.ul.com.

UL Product iQ®

Heat-automatic Fire Detectors

See General Information for Heat-automatic Fire Detectors

CONTEXT PLUS LTD S24128
Progress House
Newby Industrial Estate
Newby Road , Hazel Grove.
Stockport, SK7 5DA UNITED KINGDOM

Model No.	Type	Compatibility Restrictions	Contact Arrangement	Temp Range (°F)	Spacing (Ft) Smooth Ceiling	Spacing (Ft) to Wall or Partition
55000-139 IMC	FT/ROR	D2	-	135	50	25
55000-145 IMC	FT/ROR	D2	-	200	50	25
58000-450IMC	FT/ROR	*1	-	135 (m1)	70	35
				150 (m2 / m3)	70	35
				200 (m4 / m5)	70	35
LHD-105-N	FT, HSC	None	NO	221	15	7.5
LHD-105-P	FT, HSC	None	NO	221	35	17.5
LHD-185-N	FT, HSC	None	NO	-	-	-
LHD-68-N	FT, HSC	None	NO	155	15	7.5
LHD-68-P	FT, HSC	None	NO	155	35	17.5
LHD-88-N	FT, HSC	None	NO	190	15	7.5
LHD-88-P	FT, HSC	None	NO	190	35	17.5

Base Model	Related Detector	Control Unit Compatibility Restrictions
45681-200 IMC	55000-139 IMC, 55000-145-IMC	#1
45681-210IMU	58000-450IMC	#1

D2 - For connection to Listed control units with which compatibility was determined by test or a review of circuit parameters. Interconnection and compatible models indicated on installation wiring diagram for detector (base) and/or control unit.

1 - For connection to Listed Control units Models ZXa and ZXe, manufactured by Morley IAS, employing software revision greater than 684aU0.

We use cookies to personalize content and ads, to provide social media features and to analyze our

*1 - For connection to Listed Control units Models ZXa and ZXe manufactured by Morley IAS employing software revision greater than 684aU0.

FT/ROR - Fixed temperature/rate of rise combination

FT - Fixed temperature

HSC - Heat sensitive cable

Note - Complementary Listed as a heat actuated device for special applications (UTHV).

Trademark and/or Tradename: Context plus

Last Updated on 2019-05-10

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."

Cookies on UL Solutions

We use cookies to personalize content and ads, to provide social media features and to analyze our traffic. We also share information about your use of our site with our social media, advertising and analytics partners. Learn more

UL Product iQ®

Heat-actuated Devices for Special Application

See General Information for Heat-actuated Devices for Special Application

CONTEXT PLUS LTD S24128
Progress House
Newby Industrial Estate
Newby Road , Hazel Grove.
Stockport, SK7 5DA UNITED KINGDOM
Fixed temperature line type heat detector cables for indoor/outdoor use, Model(s) LHD-105-N (rated 105 C/221 F) (b), LHD-105-P (rated 105 C/221 F) (a), LHD-185-N (rated 185° C (365° F)) (a), LHD-68-N (rated 68 C/155 F) (b), LHD-68-P (rated 68 C/155 F) (a), LHD-88-N (rated 88 C/190F) (b), LHD-88-P (rated 88 C/190 F) (a)

(a) - Distance between lines of heat detecting cable on smooth ceilings with large bays shall not be more than 35 ft. Distance between heat detecting cable from any wall or partition shall not be more than 17.5 ft.

(b) - Distance between lines of heat detecting cable on smooth ceilings with large bays shall not be more than 15 ft. Distance between heat detecting cable from any wall or partition shall not be more than 7.5 ft.

Last Updated on 2019-05-10

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2024 UL LLC."

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

LPCB Certificates.

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

Search Results

Control and indicating equipment

Channel Safety Systems Ltd
9 Petersfield Business Park
Petersfield
GU32 3QA
United Kingdom

Tel: 08458847000 • Fax: 08458846000
Email: sales@channelsafety.co.uk • Web: www.chanelsafety.co.uk

Certificate No 176b to EN 54-2: 1997 + A1: 2006 and EN 54-4: 1997 + A1: 2002 + A2: 2006

Product	Description	LPCB Ref. No.
CFP702-4/CHAN	Two zone conventional control and indicating equipment Incorporating the units: RPF0702005 Power supply PCB SPF0724851 2 Zone main control board Certified with the following options with requirements from EN 54-2: 1997 7.8 Output to fire alarm devices(s) 7.11 Delays to outputs 10 Test condition	176b/07

See below for all products listed in this group including notes.

Product	Description	LPCB Ref. No.
CFP702-4/CHAN	Two zone conventional control and indicating equipment Incorporating the units: RPF0702005 Power supply PCB SPF0724851 2 Zone main control board Certified with the following options with requirements from EN 54-2: 1997 7.8 Output to fire alarm devices(s) 7.11 Delays to outputs 10 Test condition	176b/07
CFP704-4/CHAN	Four zone conventional control and indicating equipment	176b/08

	Incorporating the units:	
	RPF0702005 Power supply PCB	
	SPF0724853 4 Zone main control board	
	Certified with the following options with requirements from EN 54-2: 1997	
	7.8 Output to fire alarm devices(s)	
	7.11 Delays to outputs	
	10 Test condition	
CFP708-4/CHAN	Eight zone conventional control and indicating equipment	176b/09
	Incorporating the units:	
	RPF0702005 Power supply PCB	
	SPF0724855 8 Zone main control board	
	Certified with the following options with requirements from EN 54-2: 1997	
	7.8 Output to fire alarm devices(s)	
	7.11 Delays to outputs	
	10 Test condition	

To read the Red Book section introduction click here.

< back to results page

LPCB®

twitter facebook LinkedIn

The BRE Group website family **BRE Global Approvals listings**

Terms of Use | How we use cookies | Copyright BRE Global 2022

Search Results

Alarm warning devices

Context Plus Ltd
Progress House
Newby Industrial Estate
Newby Road, Hazel Grove
Stockport
SK7 5DA
United Kingdom

Tel: +44 (0)161 257 2541 • Fax: +44 (0)161 225 8817
Email: xportsales@xportsales.com • Web: www.xportsales.com

Certificate No 176e-(cl-3) to EN 54-3:2014 + A1:2019, EN 54-17:2005
Certificate No 546a-(cl-6) to EN 54-3:2001 + A1:2002 + A2:2006

Certificate No 010ak-(cl-6) to EN 54-3:2001 + A1:2002 + A2:2006

Audible Warning Devices

Product	Description	LPCB Ref. No.
CP550DB	Conventional Outdoor Type B Sounder Notes: 1. The sounder is approved in red and white colours (-R and -W suffixes) 2. Certified to EN 54-3: 2001 with the following selectable tones: 1 - LF Sweep frequency (800-1000Hz in 0.5sec) 25 - German DIN tone Sweep (1200-500Hz @ 1Hz) 27 - French tone AFNOR (554Hz for 100ms and 440Hz for 400ms) 2nd Stage tone for all above (800Hz continuous tone) 11 - 2nd Stage, Dutch sweep tone (500-1200Hz for 3.5s on, 0.5s off)	546a/01

See below for all products listed in this group including notes.

Audible Warning Devices

Product	Description	LPCB Ref. No.
CP550SB	Conventional Indoor Type A Sounder Notes: 1. The sounder is approved in red and white colours (-R and -W suffixes) 2. Certified to EN 54-3: 2001 with the following selectable tones: 1 - LF Sweep frequency (800-1000Hz in 0.5sec) 25 - German DIN tone Sweep (1200-500Hz @ 1Hz)	546a/01

	27 - French tone AFNOR (554Hz for 100ms and 440Hz for 400ms) 2nd Stage tone for all above (800Hz continuous tone) 11 - 2nd Stage, Dutch sweep tone (500-1200Hz for 3.5s on, 0.5s off)	
CP550DB	Conventional Outdoor Type B Sounder Notes: 1. The sounder is approved in red and white colours (-R and -W suffixes) 2. Certified to EN 54-3: 2001 with the following selectable tones: 1 - LF Sweep frequency (800-1000Hz in 0.5sec) 25 - German DIN tone Sweep (1200-500Hz @ 1Hz) 27 - French tone AFNOR (554Hz for 100ms and 440Hz for 400ms) 2nd Stage tone for all above (800Hz continuous tone) 11 - 2nd Stage, Dutch sweep tone (500-1200Hz for 3.5s on, 0.5s off)	546a/01
CP850BSW	Conventional Indoor Type A Sounder Base Notes: 1. Also approved in Off-white, Ivory and Alternative white (-O, -I, and -A suffixes) 2. Meets the requirements of EN 54-3 at the following tone settings on low, medium and high volume settings: 1 - LF Sweep (800-1000Hz @ 0.5 Sec) 3 - Warble Tone BS (800-1000Hz @ 0.5 Sec) 11 - 1st Stage, Dutch Sweep Tone (970Hz Cont) 11 - 2nd Stage, Dutch Sweep Tone (500-1200Hz for 3.5s on, 0.5s off) 25 - German DIN Tone (Sweep 1200-500Hz @ 1 Hz) 27 - French Tone AFNOR (554 Hz 100ms and 440Hz for 400ms) 3. Cover Plate (white) - Part no. 116-099 Cover Plate (ivory) - Part no. 116-119	546a/04
55000-005IMC	Intelligent Open-Area Sounder Visual Indicator Red with Red Lens (45681-518IML Enhanced Deep Isolating Base) Notes: 1. Meets the requirements of EN 54-3:2001 at the following tones: Apollo standard-840Hz,0.5s/558Hz,0.5s Dutch (slow whoop)- 500-1200Hz in 3.5s, 0.5s off German DIN-1200-500Hz over 1s 2. The Beacon function is not approved to EN 54-23	010ak/03
CA430A/DR/65/CON	Addressable CAST Protocol Type B High Output Wall Sounder with Short Circuit Isolator, Deep Base, Red, IP55 (BFIPPLATE/R and IP55 Deep Base) Note: Meets the requirements of EN 54-3 at the following tones: - Evacuate, 675Hz for 0.5s, 925Hz for 0.5s - Fast Warble, 920Hz for 0.25s, 975Hz for 0.25s - Dutch Slow Whoop (sweep), 500Hz to 1200Hz for 3.5s on, 0.5s off - German DIN Tone, 1200Hz to 500Hz for 1s - French Fire Tone, 554Hz for 100ms/440Hz for 400ms - US Temporal LF (ISO 8201), 3x(970Hz, 0.5s on, 0.5s off), 1s off - Operating voltage range 24-40V dc	176e/06
CA431A/W/CON	Addressable CAST Protocol Type A Ceiling Base Sounder with Short Circuit Isolator, White, IP21C (BF431QCP) Note: 1. Meets the requirements of EN 54-3:2001 for the following tones:	176e/08

LPCB®

www.redbooklive.com

Certificate of Product Approval

Certificate Number: 176c-(cl-2) Issue: 03

Context Plus Ltd

Progress House, Newby Industrial Estate,
Newby Road,
Hazel Grove, Stockport,
Cheshire,
SK7 5DA,
United Kingdom

is certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

Products

Control and Indicating equipment
EP203/CON
(refer to Appendix for details)

Standards

EN 54-2:1997 + A1:2006
EN 54-4:1997 + A1:2002 + A2:2006
EN 12094-1:2003

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Signed for BRE Global Ltd	Verifier	Date of Issue	Date of First Issue
	E.Mattie-Suleiman	23 May 2023	13 February 2013

This certificate and appendix remains the property of BRE Global Ltd. and is issued subject to terms and conditions (for details visit www.redbooklive.com/terms).
To check the validity of this certificate and appendix please visit www.redbooklive.com/check, scan the QR tag or contact us.
BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com
LPCB is a Registered Trademark of the Building Research Establishment Ltd.

 © BRE Global Ltd, 2023

LPCB®

Appendix to Certificate No: 176c-(cl-2) Issue: 03

Context Plus Ltd

Certified Product	Description	LPCB Ref.No.
EP203/CON	Conventional Three Zone 'Class A' Extinguisher Control Panel under Context Plus Brand Incorporating the following units: SPF0000203 Main extinguisher control SPF0000212 External relay interface SPF0361021 Power supply unit SPF0000214 EP214 terminator Certified with the following options with requirements from EN 12094-1:2003 4.17 Delay of extinguishing signal 4.18 Signal representing the flow of extinguishing agent 4.19 Monitoring of the status of components 4.20 Emergency hold device 4.21 Control of flooding time 4.23 Manual only mode 4.26 Triggering of equipment outside the system 4.27 Emergency abort device 4.30 Activation of alarm devices with different signals Certified with the following options with requirements from EN 54-2:1997 7.8 Output to fire alarm device(s) 7.11 Delays to the auctioning of outputs fire alarm devices and fire routing equipment 7.13 Alarm counter 10 Test condition	176c/01

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Signed for BRE Global Ltd	Verifier	Date of Issue	Date of First Issue
	E.Mattie-Suleiman	23 May 2023	13 February 2013

This certificate and appendix remains the property of BRE Global Ltd. and is issued subject to terms and conditions (for details visit www.redbooklive.com/terms).
To check the validity of this certificate and appendix please visit www.redbooklive.com/check, scan the QR tag or contact us.

BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a Registered Trademark of the Building Research Establishment Ltd.

 © BRE Global Ltd, 2023

LPCB®

Appendix to Certificate No: 176c-(cl-2) Issue: 03

Context Plus Ltd

Certified Product	Description	LPCB Ref.No.
	Notes: 1. The following modules are ancillaries that are permitted to be connected to the e.c.d. as optional modules but are not tested or approved to any standard(s) EP210S Remote Status Unit "Surface Mount" optional EP210F Remote Status Unit "Flush Mount" optional EP211 Economy Status Unit optional EP215 Emergency Hold/Abort 2. The e.c.d. meets the requirements of EN 12094-1:2003, Class A – i.e. operational temperature range of -5°C to + 40°C. 3. This product approval does not constitute compliance with the fire detection and alarm system requirements of EN 54-13.	

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Signed for BRE Global Ltd	E.Mattie-Suleiman Verifier	23 May 2023 Date of Issue	13 February 2013 Date of First Issue

This certificate and appendix remains the property of BRE Global Ltd. and is issued subject to terms and conditions (for details visit www.redbooklive.com/terms).

To check the validity of this certificate and appendix please visit www.redbooklive.com/check, scan the QR tag or contact us.

BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a Registered Trademark of the Building Research Establishment Ltd.

 © BRE Global Ltd, 2023

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Intertek Certificates.

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

Intertek House, Academy Place,
1-9 Brook Street, Brentwood CM14 5NQ
United Kingdom

Registered No. 3272281 (England)
VAT No. GB 672-739-96-011
www.intertek.com

Test Verification of Conformity

On the basis of the tests undertaken, the sample of the below product have been found to comply with the requirements of the referenced specifications at the time the tests were carried out.

Applicant Name & Address	:	**Context Plus Limited Export House 175 Mauldeth Road Fallowfield, Manchester, M14 6SG United Kingdom**
Product Tested	:	**Series of Alarm Panels**
Ratings and principal characteristics	:	**220-230V, 50/60Hz**
Model	:	**FF380/CON – FF380-2, FF382/CON - FF382-2 FF384/CON – FF384-3, FF388/CON - FF388-3 FF384-2/CON – FF384-2, FF388-2/CON – FF388-2 FF516/CON – FF516**
Brand name	:	**Context Plus**
Relevant Standard	:	**EN 60950-1: 2005 (Fifth Edition) + Am1:2009 +Am2:2013 EN 60950-1:2006 + A2:2013**
Verification Issuing Office Name & Address	:	**Intertek Testing and Certification Limited, Davy Avenue, Knowlhill, Milton Keynes, MK5 8NL United Kingdom**
Date of Test(s)	:	**17th April 2020 to 23rd April 2020**
Verification/Report Number(s)	:	**104303688MKS-001**

NOTE: This verification is part of the full test reports and should be read in conjunction with it.

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

M Dyer

Signature

Name: Michael Dyer
Position: Consultant Engineer
Date: 27th April 2020

intertek
Total Quality. Assured.

Independently tested
Intertek

The mentioned product complies with the mentioned test requirement

Intertek LSS Scheme
Tick Mark Certificate

Tick Mark Certificate Number - 16LHK0204-02

This is to certify that:

Compact Range of Sounders and Visual Alarm Devices

Is in conformity with the following standard(s):

EN 54-3:2001+A1:2002+A2:2006; EN 54-17:2005+AC:2007; EN 54-23:2010

Report Number(s):

101504533LHD-001, 101504533LHD-003, 101504533LHD-004, 103730629LHD-001

Context Plus Limited

Export House, 175 Mauldeth Road, Fallowfield, Manchester, M14 6SG, United Kingdom

and is authorised to use the Intertek Tick Mark for the LSS Scheme on the above mentioned product(s)

This certificate is valid until:

18th February 2024

This Certificate is issued in accordance with the Certification Regulations governing its use and in reliance on the undertaking given by the Licensee and only extends to the use in respect of the goods produced to an acceptable degree of compliance with the Approval Standard. This Certificate is not transferable and remains the property of Intertek Testing and Certification Ltd.

Limitations:	
See ANNEX No. 2	**Certification Body:** ITCL **LSS Reference:** LSS 0496 **Issued Date:** 23rd October 2020

Signed on behalf of Intertek, located at Leatherhead, United Kingdom

UKAS PRODUCT CERTIFICATION
010

Certification Officer

Anees Vaheed

Intertek Testing and Certification Ltd, Intertek House, Cleeve Road, Leatherhead, Surrey, England. KT22 7SA.
Tel: +44 (0) 1372 370900; Fax: +44 (0)1372 370943; Email: certificates@intertek.com; Web: www.intertek.com.
Certificate can be found at www.intertekukcertification.co.uk.

Intertek LSS Scheme
Tick Mark Certificate
17LHK0174-05

This is to certify that:

Product Type:	CP750 Range of Conventional Fire Alarm Sounders
Standards:	EN54-3:2001+A1:2002+A2:2006
Issued to:	Context Plus Limited
Address:	Export House, 175 Mauldeth Road, Fallowfield, Manchester, M14 6SG, United Kingdom
LSS Reference:	**LSS 0789**

The mentioned product complies with the mentioned test requirement

0010

This certificate only relates to those products detailed in the following Test Reports:

Report Number: 10047820, 105052229LHD-022

Certificate Issue date:
27-MAR-2024

Certificate Expiry date:
26-MAR-2028

This Certificate is issued in accordance with the Certification Regulations governing its use and in reliance on the undertaking given by the Licensee and only extends to the use in respect of the goods produced to an acceptable degree of compliance with the Approval Standard. This Certificate is not transferable and remains the property of Intertek Testing and Certification

Limitations:

See ANNEX No.2

Signed on behalf of Intertek, located at Leatherhead, United Kingdom

Andrew Lawson

Certification Officer

Intertek Testing and Certification Ltd, Intertek House, Cleeve Road, Leatherhead, Surrey, England. KT22 7SA.
Tel: +44 (0) 1372 370900; Fax: +44 (0)1372 370943; Email: certificates@intertek.com; Web: www.intertek.com

Authentication of this Certificate can be confirm www.intertekukcertification.co.uk

PRODUCT DESCRIPTION

ANNEX No. 1

Brand and Type/Model	Description	Factory Code
Context Plus CP750CSB	24V 32-tone sounder beacon red body red lens SB	CPRCRAUK.01
Context Plus CP750CSBW	24V 32-tone sounder beacon white body red lens SBW	CPRCRAUK.01
Context Plus CP750CDB	24V 32-tone sounder beacon red body red lens DB	CPRCRAUK.01
Context Plus CP750CDBW	24V 32-tone sounder beacon white body red lens DBW	CPRCRAUK.01
Context Plus CP750CSBA	24V 32-tone sounder beacon red body amber lens SB	CPRCRAUK.01
Context Plus CP750CSBWA	24V 32-tone sounder beacon white body amber lens SBW	CPRCRAUK.01
Context Plus CP750CDBA	24V 32-tone sounder beacon red body amber lens DB	CPRCRAUK.01
Context Plus CP750CDBWA	24V 32-tone sounder beacon white body amber lens DBW	CPRCRAUK.01

ANNEX No. 2

Bases:

Model	Description
SB	Shallow base - re
SBW	Shallow base - white
DB	Deep base - red
DBW	Deep base – white

Conditions of use:

1. The products listed on this certificate were detailed by the manufacturer to be sounders with supplementary visual indication. The products were not classified as VAD's and therefore compliance to EN54-23 was not assessed.
2. Suitable for indoor (Type A) applications when fitted with a shallow base; and suitable for indoor (Type A) and outdoor (Type B) applications when fitted with a deep base.

This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense, or damage occasioned by the use of this certificate. Only the Client is authorized to permit the copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product, or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow-up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

Approved settings:
The sounders are compatible with the following tones and volume settings: -

Models - CP750 (All models)									
Tone	**Descriptio**	**Switch Setting**							
		Flash only	Tone					*Volume	
		1	2	3	4	5	6	7	8
1	LF Sweep	OFF	OFF	OFF	OFF	OFF	OFF	-	-
3	Warble Tone BS	OFF	OFF	OFF	OFF	ON	OFF	-	-
8	LF Continuous tone BS5839	OFF	OFF	OFF	ON	ON	ON	-	-
11	Dutch sweep tone	OFF	OFF	ON	OFF	ON	OFF	-	-
25	German DIN tone	OFF	ON	ON	OFF	OFF	OFF	-	-
27	French tone AFNOR	OFF	ON	ON	OFF	ON	OFF	-	-

*The listed tones are approved at high, medium and low volume settings.

This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense, or damage occasioned by the use of this certificate. Only the Client is authorized to permit the copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product, or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow-up Services are for the purpose of assuring appropriate usage of t Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Certificate of Origin.

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

1 Consignor
IMCI Services Limited
Progress House, Newby Road,
Hazel Grove, Stockport SK7 5DA
England
United Kingdom

Tel No 0161 257 2541 Fax No 0161 226 8817

No. FJ 1397817

ORIGINAL

CI-APO 13446 A

UNITED KINGDOM

CERTIFICATE OF ORIGIN

2 Consignee
Azeidk Establishment for Safety
Kilo 5
Old Makkah Road
Jeddah
SAUDI ARABIA

3 Country of Origin
United Kingdom

4 Transport details (Optional)

5 Remarks

6 Item number; marks; numbers, number and kind of packages; description of goods	7 Quantity
APO 13446 A/Jeddah/ SAUDI ARABIA FIRE ALARM COMPONENT 3 x Pallets As per Invoice Number CI-APO 13446 A dated 20/10/2022	Total Gross: 503 KG

8 THE UNDERSIGNED AUTHORITY CERTIFIES THAT THE GOODS DESCRIBED ABOVE ORIGINATE IN THE COUNTRY SHOWN IN BOX 3

GREATER MANCHESTER CHAMBER OF COMMERCE

Greater Manchester Chamber of Commerce

ELECTRONIC CERTIFYING STAMP
22 Nov 2022
Certificate Number: FJ1397817

Authorised by H M Government

Kathryn Hoggitt
AUTHORISED SIGNATORY

CERTIFICATE OF ORIGIN

Place and date of issue: name, signature and stamp of competent authority

UK-CBE14520-4260035-E
www.ecert.sgs.com

Mercury Print & Packaging Ltd, Leeds

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Previous approval

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

شركة سفر للتجارة والمقاولات المحدودة
Safar Trading & Contracting Co. Ltd.

dar شركة دار الهندسة للتصميم والاستشارات الهندسية

كدانة KIDANA

الهيئة الملكية لمدينة مكة المكرمة والمشاعر المقدسة

CONTRACTOR : Safar Trading & Contracting Co. Ltd. | Date : **10-Mar-2022**

☑ New Submittal / ☐ Resubmittal	PRQ	Submittal Ref. No.:	DEPARTMENT					
			AR	CV	ST	ME	EL	LC
		MINA-C-GEN-SFR-PRQ-EL-ELC-00038-00	☐	☐	☐	☐	☑	☐

☐ **Material Submittal** ☐ **Sample Submittal** ☑ **Pre-qualification** ☐ **Method Statement** ☐ **Other**

To : DAR AL- HANDASAH

1. Subject: PUBLIC ADDRESS SYSTEM. FROM Context Company.

2. Submittal Description:

PREQUALIFICATION FOR AZEIDK FOR FIRE ALARM FROM Context Company.

Received
10 MAR 2022
dar

Area Of Application : Mina camps and toilets Upgrade PK-2, PK-4 , toilet pk2

Drawing Ref. :

Specification Ref. : SECTION 275116

Attached PRQ Approval Copy : **Code** :

Attachments	No.
Sample Board	
Catalogue	√
Product Warranty	
Test Report	
Tech. Data	
Pre-Qualification	√
Compliance Statement	
Drawings	
Supplier Calculation	
Reply of comments	
Certificates	√
Method Statement	

Note: Original attachec ☑ Soft copy attached: ☑

3. MANUFACTURER / SUPPLIER:

Manufacturer & Address : **Context Company.**

Supplier & Address : **Azeidk.**

4. SBG Comments: ☐ Please proceed ☐ Refer to attached sheet

Submitted by	Name:	Eng.AbdAlguom Bashir	
	Signature		
DAR	Name:	Eng.Mohamed Ijmail	
	Signature		

شركة سفر للتجارة والمقاولات

This section will be used by Approving Authority only.

5. ENGINEER'S REPRESENTATIVE'S COMMENTS:

approved

A). Approved ☑

B). Approved as Noted ☐

C). Revise & Resubmit ☐

D). Rejected ☐

Eng. Name M. Ijmail Title Maf-S.E Signature Date 12/3/2022

Approval shall not relieve the Contractor of its obligations and liabilities under the Contract or constitute authorization of any change to Contract Documents, and therefore shall not imply any recognition whatsoever of additional time and/ or cost.

Document Submittal Form

Submittal Ref.	01101-SPC-MAT-ELE-000044	Revision	01	Date	26-11-2024
Project Title	**Almanar phase 1**				
Package					
Client	ROSHN Real Estate Company				
Engineer/Consultant	Hill International				
Contractor	Saudi Pan Kingdom Company (SAPAC)				

Discipline ☐ Civil ☐ Architecture ☐ Mechanical ■ Electrical ☐ Geotechnical (GEO)

Material Details		**List of Enclosure**
Specs. / BOQ / Drawings Reference	Specs: (ROSHN) Specification: SECTION 28 31 00 BOQ: Part 2 - Irrigation Pumping Station Fire Detection and Alarm System	PQL/ Copy of related spec's /BOQ
Specified Material	Addressable Fire Alarm Component.	COMPLIANCE
Proposed Material	Addressable Fire Alarm Component.	
Manufacturer / Local Supplier	AZEIDK Company	Others (Specify) Pre-Qualification
Reason for Alternative (if any)		
Remarks		

Contractor Signatures & Stamp:

Discipline Engineer	QA/ QC Manager	HSE Manager	MEP/Technical Manager	Construction Manager
Eng. Javed	Eng. M. Ahmad	Eng. A Kareem	Eng. Ibrahim	Eng. Tanveer Ahmad

Received By Engineer:

Name		**Signature**		**Date/ Time**	

Submittal Status:
☑ A- Approved ☐ B- Approved with Comments ☐ C- Revise and Resubmit ☐ D- Rejected

Engineer's Comments:

Approved

	Name	**Signature**	**Date**
Reviewed by (Engineer)	Ahmed Araby		03/12/2024
Approved by (Engineer)	Ala'a K.		04/12/2024
Received By (Contractor)			

Distribution:

☐ Engineer	☐ Contractor	☐ Others (Specify)	……

AAW & PARTNERS

المراسم الملكية

المحترفون المتطورة
Advance Professionals

PAGE 01 OF 01

ROJECT NAME: مشروع انشاء مطبخ مركزي نموذجي بقصر الزاهر بجدة
LOCATION: قصر الزاهر – جدة

DOCUMENT TRANSMITTAL/ SUBMITTAL

المستندات المقدمة

REF. NO.: 102 رقم:
DATE: 28/07/2024 تاريخ :

SUBMITTAL NO: MEC-MS-102R0

☒ New Submittal ☐ Re- Submittal

DISCIPLINE:

CIVIL ☐ ARCHITECTURAL ☐ STRUCTURAL ☐ MECHANICAL ☒ PLUMBING ☐ ELECTRICAL ☐ GENERAL ☐

ENCLOSURES (مرفقات)

Drawings ☐ مخططات material submittal ☒ مواد catalogs ☒ كتالوج Request for inspection ☐ طلب استلام اعمال

Specification ☒ مواصفات sample ☐ عينة sketch ☐ سكتش supplier ☐ مورد lab ☐ معمل - مختبر

test date ☐ بيانات اختبار schedule ☐ جداول report ☐ تقارير clarification ☐ توضيحات others ☐ اخرى

DRWG. NO. مخطط رقم / SPECS. NO: رقم المواصفة	رقم المراجعة REV.	بيـــــان DESCRIPTION	عدد النسخ NO. OF COPIES
	0	AUTOMATIC FIRE Alarm System – CONTEXT PLUS	1
		ATTACHED: TECHNICAL DATA SHEET	
		ATTACHED: PREVIOUS APPROVALS	

ANY REVIEW/APPROVAL FROM THE ENGINEER SHALL NOT RELIEVE THE CONTRACTOR OF HIS OBLIGATION TO PERFORM THE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.

ITEM NO BOQ: البند بجدول الكميات أو العقد:

LOCATION / USE مكان الاستخدام: قصر الزاهر جدة

شركة المحترفون المتطورة للتجارة والمقاولات المحدودة
ملاحظات وتوصيات المهندس الاستشاري
مشروع المطبخ المركزي - قصر الزاهر
إدارة المشاريع

CO-ORDINATOR:
Name: AHMED SAMEH
Signature & Date:

REVIEWED BY:
Name: Ghadi Wazdan
Signature & Date:

CONSULTANT REPRESENTATIVE APPROVAL & COMMENTS:

١. لا مانع من اعتماد لوحة التحكم ذ ٢٠٠ مع ٢ حلقة
context plus 14 loops
٢. أن تكون اللوحة من الـ Listed
brand نفس الـ
٣. أن تكون كواشف الدخان والحرارة وجرس إنذار من نفس الـ

NAME/SIGNATURE: DATE/STAMP:

ACTION CODES:
A) Approved (موافقة) B) Approved As Noted (موافقة بملاحظات) C)Revised And Re-Submit (تعديل واعادة تقييم) D)Rejected(مرفوض)

OWNER REPRESENTATIVE APPROVAL & COMMENTS:

٤. توصيل الكواشف كما هو مبين بالكتالوج
٥. أن يتم تركيب الكواشف بالسقف وداخل شرشان الكابلات (Under ground)
٦. أن يتم ربط اللوحة مع انذار الحريق
٧. لتفعيل اللوحة نجب انه يكون كاشف الدخان + الحرارة activated سوياً

ACTION CODES:
A) Approved (موافقة) B) Approved As Noted (موافقة بملاحظات) C)Revised And Re-Submit (تعديل واعادة تقييم) D)Rejected(مرفوض)

NAME:

اعتماد المالك
١٢ لوحة الله حسبنا ملك
٣٠-٤-١٩٤٠

الختم

Scanned with CamScanner

إدارة العامة للمشاريع والصيانة
إدارة المشاريع

وزارة الحج و العمرة
MINISTRY OF HAJJ AND UMRAH

نموذج رقم (م١٢)

طلب اعتماد مواد

اسم المشروع :	مشروع مستودع ارض الهاوة بمحطة حجاج البر بالمدينة المنورة		المقاول:	وزارة الحج و العمرة - إدارة الدراسات و التصاميم
الاستشاري:	وزارة الحج و العمرة - إدارة المشاريع		نوع التقديم:	☐ جديد ☐ إعادة تقديم
رقم التقديم:		المسلسل:	تاريخ التقديم:	
رقم التقديم السابق:		تاريخ التقديم السابق:	المصنع/الماركة:	
البند المنشأ:			المورد:	

المرفقات				نطاق الأعمال	
☑ عينات	☐ كتالوج	☑ شهادات	☐ نشرة فنية	☐ دليل الاستخدام	☐ مدني	☐ معماري
☐ مخططات	☐ اعتمادات سابقة	☐ شهادة ضمان	☐ شهادة ضمان الصانع أو المورد	☑ كهرباء	☐ ميكانيكا
☐ حسابات	☐ نتائج اختبارات	☐ أخرى:		☐ أخرى:	

معلومات المادة

رقم البند	وصف البند	مواصفات المادة المقدمة
٦-١	نظام الإنذار (لوحة الإنذار - لوحة التكرار)	نظام النذار كاملا من انتاج شركة كونتكس (انجليزي)
٦-٢		
٦-٣		
٦-٤	نظام الإنذار (كاشف حراري- كاشف دخان -كاسر-جرس - محطة انذار يدوي)	
٦-٥		
٦-٦		

قرار المقاول: يقر المقاول بأن العينة المقدمة متوافقة بشكل تام مع المخططات والعقد والمواصفات عدا ما ذكر في خانة الاستثناءات، وأن الاعتماد لا يعفيه من التزاماته التعاقدية.

الاستثناءات:

معلومات مقدم الطلب

الاسم:	
التوقيع/الختم:	
التاريخ:	

سحاب السعودية Souh semot C.R.: 4031044308 C.C.R.: 21642

رأي أعضاء لجنة الاعتماد:

☐ A يعتمد ☐ B يعتمد مع وجود ملاحظات ☐ C يعاد التقديم مع وجود ملاحظات ☑ D مرفوض

التعليق والملاحظات: (اعتماد المواد والمخططات لا يعفي المقاول من التزاماته التعاقدية)

تقديم عينات حهد وشهادات الضمان وشهادات الاعتماد من الجهات ومن مشاريع سابقة وتعديل الملاحظات الواردة

الاعتماد

	لجنة اعتماد العينات				المهندس المشرف	
الاسم	م / سعود المزين	م / يحي مدخلي	م / ياسر سعيد	م / حسين ميره	م /محمد أمين	م/ محمد الشريف
التوقيع						
التاريخ		١٤٤٢/١٠/٧			١٤٤٢/٩/٢٢	

الأصل . إدارة المشاريع

ص. للمقاول

Material Submittal

شركة أزيدك
لأجهزة السلامة

OWNER	: جمعية خيركم لتعليم القرآن الكريم وتحفيظه		
CONSULTANT	: الأبنية الحديثة	**Document No.** :	**MS-Mech-F.F-13**
CONTRACTOR	: **Azeidk Co. for Safety**	**Date** :	**06/07/2024**
PROJECT	: فندق لحظات	**Project No.** :	
LOCATION	:		

Project	فندق لحظات	Submittal No.	MS-Mech-F.F-13	Ref. Spec 's	
Ref. Dwg.		Date	6/07/2024		

Description:
Conventional Fire Alarm System - Context Plus - U.K

■ Catalogue ☐ Drawing ☐ Sample ■ Certificate ☐ Others

Having Checked this submittal, we certify it conforms to the requirements
Of the contract Documents in all respects, except as otherwise indicated herein

.....
.....
.....
.....
.....
.....

Contractor: Azeidk Co. for Safety **Signature**: ..... **Date**: 06/07/2024

ACTION
☑ Approved
☐ Approved As Noted
☐ Approved As Noted / Resubmittal Required
☐ Not Approved

Remarks/Comments

.....
.....
.....
.....
.....
.....
.....
.....

Profession	Name	Signature	Review Date
Site Manager	محمد ابو لادن		
Civil/Structural Engineer			
Electrical Engineer			
Mechanical Engineer			

MODERN BUILDING FOR CONSULTANCY
☑ A APPROVED
☐ B APPROVED AS NOTED
☐ C REVISE AND RESUBMIT
☐ D REJECTED
MB BUREAU REPRESENTATIVE SIGNATURE
10-7-2024

Material Submittal form

Submittal Ref:	SPC-OTCE-MK11-TSL-ELE-16	**Rev:**	00	**Date:**	11/12/2023
Program Title:	Developmental Housing Project of MOH WAVE #7				
Project Title:	Implementation of the housing development project units for the Al-Sadan project, (Contract No22000272) Alkhomra -Jeddah				
The Employer:	NHC - National Housing Company				
Third party:	Dar Al Riyadh				
Consultant:	O T C E Saudi Engineering Consulting Co.				
Contractor:	Saud Alsaadi & Partners Co. General Contracting & Trading (SPC)				

Guidance Notes:

The submission should only include materials which are compliant with the SOPR and CODE requirements and have been reviewed and coordinated between the Contractor and Designer (and Engineer if applicable) and should include any authorised variations / changes as instructed.

Review Discipline:

Architectural ☐	**Structural / Civil** ☐	**Mech / Plumb** ☐	**Elec.** ☒	**Others (Specify)** ☐

Material Details

Proposed by:

The Contractor		**The Consultant (Designer & The Engineer)**		**Specialist / Sub-Contractor**
Sign/ Stamp		**Sign/ Stamp**		**Sign/ Stamp**

Material Information & Checklist

Location /element Ref:	The Title: ELECTRICA PRODUCTS - Fire Alarm	Checklist of Attachments:	
Specified Material:	Fire Alarm – Context Plus	Drawing / Specification	☐
Proposed Material:	Azidek – Fire alarm	Product Datasheet	☒
SOPR/CODE Ref(s):		Compliance Certificates / Documents	☐
Manufacturer & Product code ref:	Supplier : azidek - Manufacturer/Brand : context plus	Compliance Statement	☐
Remarks / Notes:	SPC-OTCE-MK11-SAT-ELE-14	Sample (available)	☐

THE ENGINEER*	Review Date:	11/12/2023	Rejected	Approved	Signed:	#
	Print Name:	*Omar Labib*		✓		

Dar Al Riyadh	Recommendations to NHC Date:	12-12-2023	Objection	No Objection	Signed:	#
	Print Name:	*A R Khalil*		✓		

NHC	Review Date:		Objection	No Objection	Signed:	#
	Print Name:	#	#	#		

OWNER	CONSULTANT	CONTRACTOR
العربية للمراكز التجارية Arabian Centres	BUILD IN CONSULTING	Azidek أزيدك

PROJECT NAME: DANUBE - JEDDAH PARK	LOCATION: JEDDAH

MATERIAL SUBMITTAL / APPROVAL SHEET

☑ NEW SUBMITTAL	☐ RE-SUBMITTAL	SUBMITTAL DATE: 20/4/2022	SUBMITTAL NO.: MS-ELEC-1	REV.: 00

PURPOSE OF SUBMITTAL: ☑ FOR APPROVAL ☐ FOR COMMENTS ☐ FOR INFORMATION

DISCIPLINE: ☐ MECHANICAL ☐ Firefighting ☐ CIVIL ☑ ELECTRICAL ☐ H. V. A. C. ☐ PLUMBING ☐ OTHERS... Specify: Fire Alarm

MATERIAL NAME:	Adressable Fire Alarm System (Smoke and heat Detector - Sounder With Flasher - Manuall pull station - Monitor and Control Module)	ORIGIN:	United Kingdoom
BOQ. REFERENCE:		MANUFACTURER/SUPPLIER:	Context - Plus
SPECS. REF.:		SUPPLIER:	
DRAWING REF.:		MATERIAL DELIVERY PERIOD:	Stock
LOCATION:	JEDDAH	MATERIAL REQUIRED AT SITE:	Danube Jeddah PARK
QUANTITY:		SAMPLE ATTACHMENT:	
B. S. REFERENCE:		CERTIFICATE ATTACHMENT:	

WARRANTY FROM THE MANUFACTURER / SUPPLIER:

CONTRACTORS REMARKS (If any:)

CONSULTANTS COMMENTS:

APPROVED ADDRESSABLE FA SYSTEM (SMOKE, HEAT DETECTOR SOUNDER WITH FLASHER - MANUAL PULL STATION AND CONTROL MODULE CONTEXT PLUS AS PER CATALOGUE INSTALLATION SHOULD BE AS PER NFPA 72

مؤسسة أزيدك للسلامة Azidek Safety Foundation

CONTRACTOR		CONSULTANT	
NAME:	Samir Mohamed	NAME:	MOHAMMED A. EDREES
POSITION:	Electrical Engineer	POSITION:	Consultant Engineer
SIGNATURE:		SIGNATURE:	
DATE:	20/4/2022	DATE:	21-4-2022

APPROVAL STATUS: ☐ A MATERIAL APPROVED ☐ B APPROVED WITH COMMENTS ☐ C MATERIAL REJECTED

RECEIVED BY: (CONSULTANT)	SIGNATURE: DATE:	RECEIVED BY: (CONTRACTOR)	SIGNATURE: DATE:

جدارة
مشروع أعالي جدة

SAK

MATERIAL SUBMITTAL

RECEIVED
SAK Al Kharafi Consultant
Solutions

القسم TRADE	ELECTRICAL / LOW CURRENT	Submittal No رقم الطلب: TEA-GE-110	مرجعية رقم:
Specs. Code & Ref / مرجع المواصفات	B.O.Q. Code Ref / مرجع التصنيف في جدول الكميات	Part No / رقم القسم	Date Submitted: 28/SEP/2022 تاريخ التقديم
			Date Returned: تاريخ الارجاع

No. رقم	Description البيان
	APPROVAL FOR FIRE ALARM SYSTEM
	SUPPLIER: AZEIDK FOR CONTRACTING
	MATERIAL DESCRIPTION:
	1. SMOKE DETECTOR / MODEL NO.: 55000-326IMC / SERIES 65A / BRAND: CONTEXT PLUS / CONTEXT PLUS COMMON BASE, 45681-200IMC
	2. MANUAL CALL POINTS / SA5900-908IMC / BRAND: CONTEXT PLUS.
	3. ALARM BELL / BRAND: CONTEXT PLUS.
	4. CONVENTIONAL FIRE DETECTION PANELS / 2 ZONE / BRAND: CONTEXT PLUS.
	ATTACHMENT:
	TECHNICAL DATA
	MATERIAL SAMPLE
	UL CERTIFICATE

شركة أبياتنا العقارية
Abyatona Real Estate Co.
مشروع الأمير فواز الجنوب - أعالي جدة
خاص باعتماد المخططات الفنية
1010504729 سجل تجاري:

Details التفاصيل	
Submitted for جهة من التقديم	
Approval	الموافقة ☑
Information	الاستعلام ☐
Coordination	التوافق ☐
Review	المراجعة ☐
Trade الموضوع	
Structural	عظم/إنشائي ☐
Architectural	معماري ☐
Mechanical / Plumbing	ميكانيكا/سباكة ☐
Civil defence	☐
Electrical	كهرباء ☑
Attachment المرفقات	
Certificates	الشهادات ☑
Tech. Brochure	منشور تقني ☐
Manufacturer's Data & Specs.	المصانع والمواصفات ☐
Shop Drawings	الرسم البياني ☐
Sample	عينة ☐
Manual	كتيب تعريف ☐
Data file	ملف بيانات ☐
As Built Drawings	مخطط على الواقع ☐
Warranty	ضمان ☐
Others (Specify)	أخرى (أذكر): ☐

For Contractor للمقاول

Prepared by / أعد: Resident Engineer / مهندس المقاول — 28 Sep 2022

Submitted By / قدم: Tech. Off. Manager / مدير المكتب الفني — 28/9/2022

Noted by / ملاحظ: Project Manager / مدير المشروع

USE ONLY / خاص بالاستشاري

Received by / المستلم

Name / الاسم | Signature/التوقيع | Date: / /2022 تاريخ

Remarks:

* لدى مانع من اعتماد موسسة أزيدك لتركيب انظمة الانذار الحريق من نوعية Context Plus ضمن الشركة مع ضرورة الالتزام بالمواصفات التقنية الفنية
ضرورة تقديم المخطط التفاصيلي فيوم ختم الشركة مع ضرورة ربط النظام مع المصاعد ونظام الانذار
ضرورة الالتزام بالكود والمتطلبات الخاصة بالمدينة الذي يلي ابيكون المعتمد المرفق مع هذا الرد
ضرورة تقديم اصول شهادات الفحص وشهادات الضمان المتوافق مع الجهات الرسمية
يلتزم المورد بتدريب الجهة المكلفة بالتشغيل مع تشغيل النظام مع التعهد بتوفير قطع الغيار
انه يكون جميع مكونات النظام مطابقة لمواصفات الهيئة السعودية
ضرورة تقديم تعهد من الشركة المصنعة

Resident Engineer / مهندس المقاول — Signature / التوقيع — Date / التاريخ: 1-10-2022

Approved / مقبول ☐
Approved with comments / مقبول مع وجود ملاحظات ☑ A
Revise and Resubmit / يصحح ويعاد التقديم ☐ B
Rejected / مرفوض ☐ C

Approval of components made under this submittal during this review do not relieve the Contractor from compliance with the requirements of the drawings or specifications.
This check is only for general conformance with the design concept of the project and general compliance with the information given in the Contract documents.
The Contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating his work with that of other trades, and performing his work in a safe, timely, and satisfactory manner.

Distribution / لنسخة إلى:

☐ OWNER المالك ☐ CONSULTANT الاستشاري ☐ CONTRACTOR المقاول

Received / المستلم

Contractor's Signature / توقيع المقاول

JMP-QC-IF-005-0

ZUHAIR FAYEZ PARTNERSHIP	MINISTRY OF DEFENSE	Art of foundations
CONSULTANT	CLIENT	CONTRACTOR

DOCUMENT SUBMITTAL
PROJECT NAME: Military police housing

SUBJECT: Fire Alarm & CCTV Camera – Prequalification

Specs. Code & Ref.	B.O.Q. Code Ref.	Drawing No.	Submittal No. DW-MP-EL-DC-016 Date Received: ~~13-12-2021~~ Date Returned: 15-12-2021

Sub-contractor
Name: AZIEDK Address:
Address: Phone: Telex:

Manufacturer
Name: AZIEDK
Address: JEDDAH
Phone: 0126880407
Fax: Telex:

Supplier/Agent
Name: AZIEDK
Address: Jeddah
Phone: 012-6880407
Fax: Telex:

Information submitted and attached:

Certificates	☑	Operation & Maintenance Manual	☐
Technical Brochure	☐	Spare Parts List	☐
Manufacturer's Data & Specs.	☑	As Built Drawings	☐
Shop Drawings	☐	Warranty	☐
Samples	☐	Others (specify)	☐

Contractor's Comments:

(4) CONTRACTOR SHALL PROVIDE UPDATED AUTHORIZATION LEETER FROM SUPPLIER AFTER RENEWAL FROM FIRE ALARM SYSTEM MANUFACTURER.

☐ See Attachment

Note: This review does not relieve the contractor of his responsibilities under the terms of the contract nor authorize additional compensation.

(Contractor)
Signature :
Date : 13-12-2021

Consultant's Comments (1) "AZIEDK" as Supplier and "Context plus" as Brand for "Addressable firealarm System is technically acceptable. ...
(3) * "HIKVISION" as Brand for CCTV Camera is acceptable. Contractor shall provide Warranty Certificate from Supplier.

☐ Attachment

Status:		Discipline		Sign & Date	Resident Engineer	Client Note
A - Approved	☐	■	Arch			
B -Approved as noted	☑	☐	Civil		Sign :	Sign:
C - Revise and submit	☑	☐	Mech		Date:	Date:
D - Rejected	☐	☒	Elect	19/12/21 (TOUFEEQ)	Name:	Name:
E - Noted/ NA	☐	☐	HVAC			
		☐	LS			

(2) Remarks: ** Contractor shall provide Project Completion Certificate of previously

ZUHAIR FAYEZ PARTNERSHIP	MINISTRY OF DEFENSE	Art of foundations
CONSULTANT	CLIENT	CONTRACTOR

MATERIAL SUBMITTAL DETAILS
PROJECT NAME

ubmittal No. : DW-MP-EL-DC-016

ITEM NO.	DESCRIPTION	REVIEW / APPROVAL STATUS
1	Fire Alarm	B & C
2	CCTV Camera	B

Reviewer Company Name: ZUHAIR FAYEZ PARTNERSHIP

Main Reviewer's Name: _____ Designation: _____ Signature: _____ Date: _____

Reviewer's Name: Mir Boufeq Ali Designation: Elect. Eng. Signature: Date: 19/12/21

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Authorization Lettre

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

CONTEXT PLUS LTD
Progress House, Newby Industrial Estate, Newby Road,
Hazel Grove, Stockport, Cheshire SK7 5DA, England.

Tel. Int: +44 (0)161 257 2541
Fax Int: +44 (0)161 225 8817
Email: sales@contextplus.co.uk
Web: www.contextplus.co.uk

AUTHORISED OVERSEAS DISTRIBUTION

PRODUCTS	**Context Plus Conventional and Intelligent Addressable Fire Alarm detectors, panels and accessories.**
COUNTRY OF MANUFACTURE	**UNITED KINGDOM**
TERRITORY	**Kingdom of Saudi Arabia**
AUTHORISED SALES & SERVICE CENTRE	**Azeidk Establishment for Safety Kilo 5, Old Makkah Road, Jeddah, Saudi Arabia.**
	The staff of Azeidk establishment are fully trained and qualified to program and commission the Context Plus addressable panels. They are capable of providing after sales support for the addressable fire systems of Context Plus Ltd.
WARRANTY	**Against manufacturing defects: 10 years for fire detectors and modules and 2 years for fire panels.**
TERM	**4 Years Renewable by Mutual Agreement.**
COMMENCEMENT	**1st of January 2022**

AUTHORISED OFFICER

DATE: 1st January 2022

CONTEXT PLUS LTD
PROGRESS HOUSE
NEWBY ROAD INDUSTRIAL ESTATE
HAZEL GROVE, STOCKPORT
GREATER MANCHESTER
SK7 5DA
UNITED KINGDOM

CONTEXT PLUS LTD
Progress House, Newby Industrial Estate, Newby Road,
Hazel Grove, Stockport, Cheshire SK7 5DA, England.

Tel. Int: +44 (0)161 257 2541
Fax Int: +44 (0)161 225 8817
Email: sales@contextplus.co.uk
Web: www.contextplus.co.uk

Date: 08/08/2022

Attention: King Faisal Specialist & Research Centre

Project: Supply, installation testing and commissioning of fire alarm system AL-Amoudia for King Faisal Specialist & Research Centre

We would like to inform you that Azeidk for safety is the exclusive sales distribution channel for Context Plus fire alarm systems in the Kingdom of Saudi Arabia.
Azeidk staff are fully trained and qualified to install, program and commission the Context Plus addressable panels. They are well able to provide an excellent after sales support for all Context Plus products.

Signed For and On Behalf of Context Plus Ltd
Stephen Stuart
Export Supervisor

CONTEXT PLUS LTD
PROGRESS HOUSE
NEWBY ROAD INDUSTRIAL ESTATE
HAZEL GROVE, STOCKPORT
GREATER MANCHESTER
SK7 5DA
UNITED KINGDOM

CONTEXT PLUS LTD
Progress House, Newby Industrial Estate, Newby Road,
Hazel Grove, Stockport, Cheshire SK7 5DA, England.

Tel. Int: +44 (0)161 257 2541
Fax Int: +44 (0)161 225 8817
Email: sales@contextplus.co.uk
Web: www.contextplus.co.uk

التاريخ: 2022/08/09

السادة / مستشفى الملك فيصل التخصصى ومركز الابحاث.

تحية طيبة وبعد.....

الموضوع: توريد وتركيب انظمة انذار الحريق فى قرية العمودية لمستشفى الملك فيصل التخصصى ومركز الابحاث

بالإشارة الى الموضوع اعلاه نفيدكم نحن شركة كونتكست بلس المحدودة لصناعة انظمة انذار الحريق – صناعة انجليزية - بأن مؤسسة ازيدك لمعدات السلامة هى الوكيل الحصرى للشركة داخل المملكة العربية السعودية.

وتم تدريب فريق العمل لدى مؤسسة ازيدك على تركيب وبرمجة وصيانة انظمة الانذار على اعلى المستويات ومعتمدين لدى الشركة للقيام بتلك الاعمال.

شركة كونتكست بلس المحدودة

CONTEXT PLUS LTD
PROGRESS HOUSE
NEWBY ROAD INDUSTRIAL ESTATE
HAZEL GROVE, STOCKPORT
GREATER MANCHESTER
SK7 5DA
UNITED KINGDOM

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Shipment Conformity Certificate (Saber)

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

تفاصيل الرقم المنسق

رمز النظام المنسق : 853110000002

الصنف بالعربية : اجهزة تنبيه ضد الحريق

الصنف بالإنجليزية : Fire alarms

الخدمة المتاحة

دليل الخدمة

منشأ المنتج

مستورد

العلامة التجارية

كنتكسة بلص

اسم الموديل

FIRE DETECTION AND ALARM EQUIPMENT

اسم المنتج بالإنجليزية

CONTEXT PLUS

وصف المنتج بالإنجليزي

بلد المنشأ

المملكة المتحدة

اسم الصانع بالإنجليزي

CONTEXT PLUS

عنوان الصانع بالإنجليزي 1







عودة (/ContactOfficer/ImportedFTRequest)

الهيئة السعودية للمواصفات والمقاييس والجودة (V 1.0.0.0) © 2024
تحت إشراف المواصفات السعودية Saudi Standards
تطوير وتشغيل REACH
رؤية VISION 2030 المملكة العربية السعودية KINGDOM OF SAUDI ARABIA
مسجلة لدى Registered on هيئة الحكومة الرقمية Digital Government Authority 20221213359
https://raqmi.dga.gov.sa/platforms/platforms/16f0b27b-f131-4766-b3b3-3d9d766c40e6/platform-license

منتج غير خاضع للوائح الفنية

شهادة مطابقة إرسالية للمنتجات المستوردة

Shipment Conformity Certificate for imported products

نقر ونتعهد نحن (..... شركة ازيدك لاجهزة السلامة .....) بأن جميع بيانات المنتجات الموجودة في طلب الإرسالية صحيحة، وأن المنتجات مطابقة للمواصفات القياسية السعودية واللوائح الفنية ذات العلاقة. ونتعهد بتوفير أي ملفات فنية للمنتجات تطلبها الهيئة السعودية للمواصفات والمقاييس والجودة أو من يمثلها لاحقًا، وفي حال تبين عدم صحة ذلك، نتحمل جميع التبعات النظامية المترتبة على ذلك.

Certificate Number	GB-24-1630457	Issue Date	25/11/2024	Expire Date	24/01/2025
Certificate Type	Shipment Conformity Certificate for Imported Products	Commercial Registration No.		4030267410 / 7012025560	
Establishment Address	5065 2 8073-22335 جدة				

Product and Manufacturer Data

Modal Name	FIRE DETECTION AND ALARM EQUIPMENT	Trademark	CONTEXT PLUS
Product Name	CONTEXT PLUS		
Product Description			
Country of origin	United Kingdom		
Production Date			
HS Code	853110000002		
Manufacturer Name	CONTEXT PLUS		
Exporter Name	IMCI SERVICES LTD	Exporter Address	UK

Establishment Stamp



نقر ونتعهد نحن (... شركة ازيدك لاجهزة السلامة ...) بأن المنتج ليس خاضعًا لأى من اللوائح الفنية المعتمدة من الهيئة كما أنه ليس بمنتج دوائي أو غذائي أو زراعي ولا يقع خارج نطاق المنتجات المشمولة باللوائح الفنية والمواصفات القياسية ذات العلاقة المعتمدة من الهيئة.

25/11/2024 00:06

Establishment Manager Signature



منتج غير خاضع للوائح الفنية

شهادة مطابقة إرسالية للمنتجات المستوردة

Shipment Conformity Certificate for imported products

Certificate Number	**GB-24-1630457**	HS Code	**853110000002**
Product Name	**CONTEXT PLUS**	Model Name	**FIRE DETECTION AND ALARM EQUIPMENT**
Quantity	**23217**	Unit	**UNIT**

Product invoices supplement

Invoice Number	Invoice Date	The amount of the item on the invoice	Invoices Currency
15123	**18/09/2024**	**92778.4**	**British Pound**

SASO
سابر
saber

شهادة مطابقة إرسالية للمنتجات المستوردة

Shipment Conformity Certificate for imported products

Certificate Number	GB-24-1630457	HS Code	853110000002
Product Name	CONTEXT PLUS	Model Name	FIRE DETECTION AND ALARM EQUIPMENT
Total Quantities	23217		

Model Number	License Number	Quantity	License Status
CP100RLR	Does not hold a license	500	
Z065040NMXCON	Does not hold a license	100	
Z045040PS	Does not hold a license	300	
58000450IMC	Does not hold a license	5000	
CP450SER	Does not hold a license	1000	
Z085040NM	Does not hold a license	1817	
64824547	Does not hold a license	500	
45681-200IMC	Does not hold a license	5000	
45184060	Does not hold a license	3000	
58000750IMC	Does not hold a license	250	
58200951IMC	Does not hold a license	500	
56000-005IMC	Does not hold a license	5000	
58000650IMC	Does not hold a license	250	

SASO
سابر
saber

QIMA

YOUR EYES IN THE SUPPLY CHAIN

شهادة مطابقة إرسالية للمنتجات المستوردة
Shipment Conformity certificate for imported products

نحن جهة تقويم المطابقة (QIMA Europe) رقم المكتب (06255) نتعهد بان جميع بيانات المنتجات الموجودة في طلب الارسالية مطابق تماما لما ورد في شهادة مطابقة المنتج الممنوحة للمنتج سابقا. ونتعهد بتوفير أي ملفات فنية للمنتجات تطلبها الهيئة السعودية للمواصفات والمقاييس والجودة او من يمثلها لاحقا. وفي حال تبين عدم صحة ذلك اتحمل جميع التبعات النظامية المترتبة على ذلك

Certificate Number	GB-20-0289362	Issue Date	21/10/2020
Certificate Type	Shipment Conformity Certificate for Imported Products	Commercial Registration No	4030267410
Establishment Address	5065 2 8073-22335 هدة	Shipment country	United Kingdom
Product Certificate No.	19117-062-20-216264		

Product and Manufacturer Data			
Model type	FIRE DETECTION AND ALARM EQUIPMENT	Trade Mark	CONTEXT PLUS
Product Name	FIRE DETECTION AND ALARM EQUIPMENT		
Product Description	FIRE DETECTION AND ALARM EQUIPMENT	 	
Country of origin	United Kingdom		
Production Date			
HS Code	853110000002		
Technical Regulation	Technical Regulation for Fire Fighting Equipments and Materials		
Manufacturer name	CONTEXT PLUS		
Manufacturer Address			
Exporter name	IMCI SERVICES LTD	Exporter Address	PROGRESS HOUSE,NEWBy ROAD HAZEL GROVE.STOCKPORT. SK7 5DA

CB Organization Office Responsible manager signature		CB Organization Office Stamp
	21/10/2020 06:30	

QIMA

YOUR EYES IN THE SUPPLY CHAIN

شهادة مطابقة إرسالية للمنتجات المستوردة
Shipment Conformity certificate for imported products

نحن جهة تقويم المطابقة (QIMA Europe) رقم المكتب (06255) نتعهد بان جميع بيانات المنتجات الموجودة في طلب الارسالية مطابق تماما لما ورد في شهادة مطابقة المنتج الممنوحة للمنتج سابقا. ونتعهد بتوفير أي ملفات فنية للمنتجات تطلبها الهيئة السعودية للمواصفات والمقاييس والجودة او من يمثلها لاحقا. وفي حال تبين عدم صحة ذلك اتحمل جميع التبعات النظامية المترتبة على ذلك

Certificate Number	GB-20-0289362	Issue Date	21/10/2020
Certificate Type	Shipment Conformity Certificate for Imported Products	Commercial Registration No	4030267410
Establishment Address	5065 2 8073-22335 هدة	Shipment country	United Kingdom
Product Certificate No.	19117-062-20-216263		

Product and Manufacturer Data			
Model type	FIRE ALARM PANEL EQUIPMENT	Trade Mark	CONTEXT PLUS
Product Name	FIRE ALARM PANEL EQUIPMENT		
Product Description		 	
Country of origin	United Kingdom		
Production Date			
HS Code	853120000000		
Technical Regulation	Technical Regulation for Telecommunications Devices		
Manufacturer name	CONTEXT PLUS		
Manufacturer Address			
Exporter name	IMCI SERVICES LTD	Exporter Address	PROGRESS HOUSE,NEWBy ROAD HAZEL GROVE.STOCKPORT. SK7 5DA

CB Organization Office Responsible manager signature		CB Organization Office Stamp
	21/10/2020 06:30	

QIMA
YOUR EYES IN THE SUPPLY CHAIN

شهادة مطابقة إرسالية للمنتجات المستوردة
Shipment Conformity certificate for imported products

نحن جهة تقويم المطابقة (QIMA Europe) رقم المكتب (06255) نتعهد بان جميع بيانات المنتجات الموجودة في طلب الإرسالية مطابق تماما لما ورد في شهادة مطابقة المنتج الممنوحة للمنتج سابقا. ونتعهد بتوفير أي ملفات فنية للمنتجات تطلبها الهيئة السعودية للمواصفات والمقاييس والجودة او من يمثلها لاحقا. وفي حال تبين عدم صحة ذلك اتحمل جميع التبعات النظامية المترتبة على ذلك

Certificate Number	GB-20-0334933	Issue Date	25/11/2020
Certificate Type	Shipment Conformity Certificate for Imported Products	Commercial Registration No	4030267410
Establishment Address	5065 2 8073-22335 جدة	Shipment country	United Kingdom
Product Certificate No.	19117-062-20-216264		

Product and Manufacturer Data

Model type	FIRE DETECTION AND ALARM EQUIPMENT	Trade Mark	CONTEXT PLUS
Product Name	FIRE DETECTION AND ALARM EQUIPMENT		
Product Description	FIRE DETECTION AND ALARM EQUIPMENT	 	
Country of origin	United Kingdom		
Production Date			
HS Code	853110000002		
Technical Regulation	Technical Regulation for Fire Fighting Equipments and Materials		
Manufacturer name	CONTEXT PLUS		
Manufacturer Address			
Exporter name	IMCI SERVICES LTD	Exporter Address	HAZEL GROVE,STOCKPORT,SK7 5DA UK

CB Organization Office Responsible manager signature



25/11/2020 05:40

CB Organization Office Stamp



Certificate Number	19117-062-20-216264	HS Code	853110000002
Product Name	FIRE DETECTION AND ALARM EQUIPMENT	Model type	FIRE DETECTION AND ALARM EQUIPMENT
Total quantities	20000.00		

Model Number	License Number	Quantity	License Status
55000-139IMC+45681-200IMC	Does not hold a license	5000	
55000-326IMC+45681-200IMC	Does not hold a license	15000	

سابر saber

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Warranty Letter

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

CONTEXT PLUS LTD
Progress House, Newby Industrial Estate, Newby Road,
Hazel Grove, Stockport, Cheshire SK7 5DA, England.

Tel. Int: +44 (0)161 257 2541
Fax Int: +44 (0)161 225 8817
Email: sales@contextplus.co.uk
Web: www.contextplus.co.uk

Warranty Letter

To Whom it may Concern

This is to confirm that the conventional and addressable system manufactured by CONTEXT PLUS LTD England is warranted against manufacturing defects for a period of 10 years for detectors and 2 years for panels from the date of manufacture provided the manufacturing information label is intact.

On behalf of Context Plus Ltd

Mangala K.D.

Authorised Signatory
08/07/2024

CONTEXT PLUS LTD
PROGRESS HOUSE
NEWBY ROAD INDUSTRIAL ESTATE
HAZEL GROVE, STOCKPORT
GREATER MANCHESTER
SK7 5DA
UNITED KINGDOM

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Spare Parts Letter

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

CONTEXT PLUS LTD
Progress House, Newby Industrial Estate, Newby Road,
Hazel Grove, Stockport, Cheshire SK7 5DA, England.

Tel. Int: +44 (0)161 257 2541
Fax Int: +44 (0)161 225 8817
Email: sales@contextplus.co.uk
Web: www.contextplus.co.uk

Spare Parts Letter

To Whom it may Concern

This is to confirm that the spare parts for the conventional and addressable systems manufactured by CONTEXT PLUS LTD England will be available for the next 10 years in their current or improved versions.

On behalf of Context Plus Ltd

Mangala K. N.

Authorised Signatory
08/07/2024

CONTEXT PLUS LTD
PROGRESS HOUSE
NEWBY ROAD INDUSTRIAL ESTATE
HAZEL GROVE, STOCKPORT
GREATER MANCHESTER
SK7 5DA
UNITED KINGDOM

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Azeidk Co. Documents.

Context Plus

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

وثيقة التأهيل

رقم الوثيقة: ٢٤٥٣٦٢١١٦٢٥

تاريخ إصدار الوثيقة	٢٠٢٤/١٠/٢١م	تاريخ إنتهاء الوثيقة	٢٠٢٥/١٠/٢١م
الاسم التجاري	شركة ازيدك للمقاولات العامه		
رقم السجل التجاري	٤٠٣٠٢٤٤٦١٧	موقعها الرئيسي	جدة
النشاط المرخص	مقاولات الوقاية والحماية من الحريق		
الفئة	مقاولات الوقاية والحماية من الحريق		

تصادق وترخص الهيئة العليا للأمن الصناعي لهذه المنشأة لمزاولة النشاط المذكور في هذه الوثيقة.

*هذه الوثيقة سارية للسجل التجاري الرئيسي وجميع السجلات التجارية الفرعية للمنشأة.

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security





الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رخصة مزاولة نشاط

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

رقم الرخصة : ٢٣٥١٠٠٧٧٣٣٢

الإسم التجاري	شركة ازيدك للمقاولات العامه			
رقم السجل التجاري	٤٠٣٠٢٤٤٦١٧	الرقم الموحد للمنشآت(٧)	٧٠١٤١٢٦٢٦٧	
تاريخ الإصدار	١٤٤٤-٠٦-٢٦	تاريخ الإنتهاء	١٤٤٧-٠٦-٢٦	منطقة مزاولة النشاط	جدة
النشاط المرخص	البيع بالجملة لأجهزة ومعدات ومواد الوقاية والحماية من الحريق			
الأجهزة والمعدات				

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security



* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول





الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رخصة مزاولة نشاط

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

رقم الرخصة : ٢٣٥١٠٠٧٧٣٣٢

الإسم التجاري	شركة ازيدك للمقاولات العامه			
رقم السجل التجاري	٤٠٣٠٢٤٤٦١٧	الرقم الموحد للمنشآت(٧)	٧٠١٤١٢٦٢٦٧	
تاريخ الإصدار	١٤٤٤-٠٦-٢٦	تاريخ الإنتهاء	١٤٤٧-٠٦-٢٦	منطقة مزاولة النشاط	جدة
النشاط المرخص	البيع بالجملة لأجهزة ومعدات ومواد الوقاية والحماية من الحريق			
الأجهزة والمعدات				

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security



* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٥١٣١٠١٦٣٢

الإسم التجاري	شركة ازيدك لاجهزة السلامة				
رقم السجل التجاري	٤٠٣٢٢٦٣١٤١	الرقم الموحد للمنشآت(٧)	٧٠٣١٢٩٩٨٦٥		
تاريخ الإصدار	١٤٤٥-٠٥-٢٧	تاريخ الإنتهاء	١٤٤٨-٠٥-٢٧	منطقة مزاولة النشاط	الطائف
النشاط المرخص	البيع بالتجزئة لمعدات الإطفاء والإنقاذ				
الأجهزة والمعدات					

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول

المملكة العربية السعودية
وزارة الداخلية
الهيئة العليا للأمن الصناعي
إدارة التراخيص الأمنية المركزية

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٠٢١٠٧٩٣٦٧

الإسم التجاري	شركة أزيدك لأجهزة السلامة			
رقم السجل التجاري	٤٠٣٠٢٦٧٤١٠	الرقم الموحد للمنشآت(٧)	٧٠١٢٠٢٥٥٦٠	
تاريخ الإصدار	١٤٤٤-٠٨-٠٦	تاريخ الإنتهاء	١٤٤٧-٠٨-٠٦	منطقة مزاولة النشاط	جدة
النشاط المرخص	تركيب وصيانة أجهزة ومعدات الإطفاء			
الأجهزة والمعدات				

تشهد إدارة التراخيص الأمنية المركزية بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

أمين عام الهيئة العليا للأمن الصناعي
عقيد مهندس/ عادل بن زايد العتيبي

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول

المملكة العربية السعودية
وزارة الداخلية
الهيئة العليا للأمن الصناعي
إدارة التراخيص الأمنية المركزية

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٠٢٢٠٧٨٤٤٥

الإسم التجاري	شركة أزيدك لأجهزة السلامة			
رقم السجل التجاري	٤٠٣٠٢٦٧٤١٠	الرقم الموحد للمنشآت(٧)	٧٠١٢٠٢٥٥٦٠	
تاريخ الإصدار	١٤٤٤-٠٧-١١	تاريخ الإنتهاء	١٤٤٧-٠٧-١١	منطقة مزاولة النشاط	جدة
النشاط المرخص	تركيب وصيانة أجهزة ومعدات الإنذار من الحريق			
الأجهزة والمعدات				

تشهد إدارة التراخيص الأمنية المركزية بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

أمين عام الهيئة العليا للأمن الصناعي
عقيد مهندس/ عادل بن زايد العتيبي

وزارة الداخلية
الأمانة العامة
الهيئة العليا للأمن الصناعي

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول

المملكة العربية السعودية
وزارة الداخلية
الهيئة العليا للأمن الصناعي
إدارة التراخيص الأمنية المركزية

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٥١٠٠٧٧٣٣٢

الإسم التجاري	شركة أزيدك لأجهزة السلامة			
رقم السجل التجاري	٤٠٣٠٢٦٧٤١٠	الرقم الموحد للمنشآت(٧)	٧٠١٢٠٢٥٥٦٠	
تاريخ الإصدار	١٤٤٤-٠٦-٢٦	تاريخ الإنتهاء	١٤٤٧-٠٦-٢٦	منطقة مزاولة النشاط	جدة
النشاط المرخص	البيع بالجملة لأجهزة ومعدات ومواد الوقاية والحماية من الحريق			
الأجهزة والمعدات				

تشهد إدارة التراخيص الأمنية المركزية بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

أمين عام الهيئة العليا للأمن الصناعي

عقيد مهندس/ عادل بن زايد العتيبي

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٤٥٠٦١١١٧٢٣

الإسم التجاري	شركة أزيدك لاجهزة السلامة			
رقم السجل التجاري	٤٠٣٠٥٥٣١٦٧	الرقم الموحد للمنشآت(٧)	٧٠٣٨٨٧٧١٤٣	
تاريخ الإصدار	١٤٤٥-١٠-٢٨	تاريخ الإنتهاء	١٤٤٨-١٠-٢٨	منطقة مزاولة النشاط	جدة
النشاط المرخص	تركيب وصيانة الأجهزة الأمنية			
الأجهزة والمعدات	كاميرات المراقبة الأمنية, أنظمة الدوائر التليفزيونية المغلقة, أجهزة وأنظمة الإنذار ضد السرقة, أجهزة وبوابات الكشف عن المعادن, أجهزة تفتيش الحقائب والطرود, أجهزة بوابات الدخول والخروج بالبطاقات الممغنطة والبصمة, السياج الأمني			

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٥١٣١٠١٦٣٢

الإسم التجاري	شركة ازيدك لاجهزة السلامة				
رقم السجل التجاري	٤٠٣٢٢٦٣١٤١	الرقم الموحد للمنشآت(٧)	٧٠٣١٢٩٩٨٦٥		
تاريخ الإصدار	١٤٤٥-٠٥-٢٧	تاريخ الإنتهاء	١٤٤٨-٠٥-٢٧	منطقة مزاولة النشاط	الطائف
النشاط المرخص	البيع بالتجزئة لمعدات الإطفاء والإنقاذ				
الأجهزة والمعدات					

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٠٢٢١٠٢٠٠٣

الإسم التجاري	شركة ازيدك لاجهزة السلامة				
رقم السجل التجاري	٤٠٣٢٢٦٣١٤١	الرقم الموحد للمنشآت(٧)	٧٠٣١٢٩٩٨٦٥		
تاريخ الإصدار	١٤٤٥-٠٦-٠١	تاريخ الإنتهاء	١٤٤٨-٠٦-٠١	منطقة مزاولة النشاط	الطائف
النشاط المرخص	تركيب وصيانة أجهزة ومعدات الإنذار من الحريق				
الأجهزة والمعدات					

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول

المملكة العربية السعودية
وزارة الداخلية
الهيئة العليا للأمن الصناعي
إدارة التراخيص الأمنية المركزية

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٥١١٠٨٢٧٠٨

الإسم التجاري	شركة أزيدك لاجهزة السلامة			
رقم السجل التجاري	٢٠٥٠١٦٨٠٢٥	الرقم الموحد للمنشآت(٧)	٧٠٣٣٨١٠٣٦٢	
تاريخ الإصدار	١٤٤٤-٠٩-٢٠	تاريخ الإنتهاء	١٤٤٧-٠٩-٢٠	منطقة مزاولة النشاط	الدمام
النشاط المرخص	البيع بالتجزئة لأجهزة ومعدات ومواد الوقاية والحماية من الحريق			
الأجهزة والمعدات				

تشهد إدارة التراخيص الأمنية المركزية بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

أمين عام الهيئة العليا للأمن الصناعي

عقيد مهندس/ عادل بن زايد العتيبي

وزارة الداخلية - الأمانة العامة - الهيئة العليا للأمن الصناعي

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول

وزارة الشؤون البلدية والقروية والإسكان
Ministry of Municipal Rural Affairs & Housing

بلدي balady

رقم الشهادة 2022030862

تاريخ الاصدار 2022/04/25

اعتماد*

شهادة اعتماد
تصنيف مقدمي خدمات المدن

تمنح وزارة الشؤون البلدية والقروية والاسكان شهادة الاعتماد*

للمنشأة	مؤسسة ازيدك للمقاولات العامه

في قطاع التشييد والبناء

السجل التجاري	4030244617
النشاط	الإنشاءات العامة للمباني السكنية,الإنشاءات العامة للمباني الغير السكنية ، يشمل,(المدارس ، المستشفيات، الفنادق ...الخ)الإنشاءات العامة للمباني الحكومية,ترميمات المباني السكنية والغير سكنية

- يسري مفعول هذه الشهادة حتى تاريخ 04/10/1444 هـ / الموافق 25/04/2023 م
- تصدر هذه الشهادة الكترونياً وعلى الجهات المالكة للمشاريع التحقق من الشهادة المقدمة من خلال موقع الوزارة

وكيل الوزارة لتصنيف المقاولين
د. أحمد بن جميل قطان

تصنيف
مقدمي خدمات المدن

* هذه الشهادة منحت بغرض اصدار وثيقة التأمين ضد العيوب الخفية و الدخول في المنافسات الحكومية الأقل من قيمة مشاريع الدرجة الخامسة.

وزارة الشؤون البلدية والقروية والإسكان
بلدي balady
تنظيم مشغلي المدن

شهـــادة

تصنيف مقدمي خدمات المدن

تمنح وزارة الشؤون البلدية والقروية والإسكان شهادة تصنيف بالدرجة

الدرجة الأولى

للمنشأة: شركة ازيدك للمقاولات العامه

بيانات المنشأة

الرقم الوطني الموحد/ الترخيص	تاريخ إصدار السجل التجاري/ الترخيص	اسم مالك المنشأة	نوع المنشأة	جنسية المنشأة	رأس المال
7014126267	15/04/2013	غازي جابر درويش القحطاني	ذات مسئولية محدودة	سعودي	100000.0

بيانات شهادة التصنيف

رقم الشهادة	تاريخ الإصدار	درجة التقييم الائتماني	درجة التقييم الفني
2024005747	29/05/2024	BBB+	88.55

أنشطة شهادة التصنيف

المجال	الأنشطة
التشييد والبناء	الإنشاءات العامة للمباني السكنية,الإنشاءات العامة للمباني الغير السكنية ، يشمل,(المدارس ، المستشفيات، الفنادق ...الخ) الإنشاءات العامة للمباني الحكومية, ترميمات المباني السكنية والغير سكنية

- يسري مفعول هذه الشهادة حتى تاريخ 29/05/2026
- تصدر هذه الشهادة الكترونيا وعلى الجهات المالكة للمشاريع التحقق من الشهادة المقدمة من خلال موقع الوزارة.

وكيل الوزارة لتنظيم مشغلي المدن
عبدالرحمن بن أحمد العريني