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

Title

Material Submittal for Addressable Fire Alarm Component

Brand

Context Plus

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

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
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Context Plus

The Brand-New UL Listed Range from Context Plus











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

MADE IN THE UK

Fire Detection & Suppression Systems

The main objective of a fire detection and alarm system is to provide an early alert of a fire, enabling people to evacuate safely and take action to contain the fire as quickly as possible, all following a predefined plan.

Context Plus Addressable Fire Alarm Equipment

Unlike traditional fire alarm systems, Context Plus addressable systems utilize "intelligent" detectors, sounders, and call points that continuously communicate with the control panel, sending large amounts of data almost imperceptibly. This advanced communication setup offers superior control and reporting capabilities that conventional systems cannot match. It enables precise monitoring and control of various parameters without requiring complex or costly wiring.

One of the primary benefits of an addressable system over a conventional four-wire system is the ability to connect up to 126 addressable detection and output devices in a single loop configuration.

Key features of the Context Plus range of addressable fire alarm equipment include:

- A variety of fire panels, including the FirePlus range of 1-4 loop panels
- Utilizing the XP95/95A protocol for industry-standard transmission. A wide range of loop powered sounders, beacons and multi-sensor detectors

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

MADE IN THE UK

FirePlus UL Listed Addressable
Fire Control Panel



FirePlus UL Listed Addressable Fire Control Panel

The **FirePlus** is an Intelligent Analogue Addressable Fire Alarm Control Panel that complies with the requirements of EN54-2 and EN54-4. Compatible with the Context Plus range of UL Listed Detectors and Interfaces, the FirePlus offers a reliable fire detection system that is suitable for applications, both small and large.

Available from 1 to 6 Loops, the control panel can be networked for larger systems and provides users with powerful and versatile cause and effect programming, always ensuring the safety of personnel and asset protection.

Powerful and flexible programming is achievable with the ConfigManager Plus programming tool which includes many pre-engineered programming functions. Simple system programming is easily achieved via the front panel.

- ✓ Expandable 1- 4 Loops
- ✓ Large Graphic Display 500mA Loop Current
- ✓ 4 Programmable Monitored Inputs
- ✓ 4 Programmable Monitored Outputs
- ✓ 5 Programmable Relays SmartView Graphic Interface
- ✓ Networkable
- ✓ UL (EU) Listed: S36045

Specifications

Power Supply	5.6A
Input Voltage	195 – 264VAC
Output Current	5.6mps
Charger Current	1.25A
Output Voltage	27.5VDC +/- 0.1VDC
Battery Type	2 x 26Ahr 12V SLA
Discharge Cut-off Voltage	21VDC
Quiescent Current	220mA (1 Loop)
Additional Loops (even)	+40mA for each Loop
Additional Loops (odd)	+75mA for each Loop
Loop Capacity Cable Fault supervision	500mA, 126 devices per Loop 2 core Twisted 1.5 to 2.5mm² O/C, S/C, Over current
Number of Zone LEDs	Up to 64
Outputs: (Programmable)	4 x 24VDC @ 1A 10K EOL
Relays: (Programmable)	5 x Voltage Free - 24VDC@1A
Auxiliary Power Outputs	2 x 24VDC @ 2A
Inputs (Programmable)	4 x O/C, S/C, 10K EOL
Comms External to FACP	RS485
Temperature	-5ºC to + 40ºC
Humidity	25% to 95% (non-condensing)
Material	1.2mm Mild Steel
Colour/Finish	Signal Red Ripple
Dimensions (mm)	500H x 405W x 150D
IP Rating	IP30

ORDER NOW!

Tel: +44(0)161257 2541
Fax: +44(0)161225 8817
Email: sales@contextplus.co.uk

PARTNUMBER:

ULP-CON1L	*FirePlus UL-CON 1 Loop*
ULP-CON2L	*FirePlus UL-CON 2 Loop*
ULP-CON3L	*FirePlus UL-CON 3 Loop*
ULP-CON4L	*FirePlus UL-CON 4 Loop*

Context Plus Ltd.
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United Kingdom

FirePlus UL Listed Addressable Fire Control Panel

Specifications

Mechanical	
Dimensions Cabinet: (mm)	505 (H) x 407 (W) x 150 (D)
Material	1.2mm Mild Steel
Environmental	
Temperature:	-5ºC to + 40ºC
Humidity:	25% to 95% non condensing
IP rating	IP30
Mains Input	
Input Voltage:	195 - 264VAC
Protection (Quick Acting Fuse):	-
5 AMP Supply	2Amp 3AG Slow Blow
14 AMP Supply	N/A
Minimum Cable Requirements:	Not less than 0.75mm²
Power Supply	
Operating Voltage Range:	20 - 28.2VDC
Power Supply Ripple Voltage:	<250mV
Power Supply Output Current:	5.6Amps
Imax A	3Amps
Imax B	5.5Amps
Protection	Current Limiting
Batteries / Battery Charger	
Charger Float Voltage (Temp compensated):	26.6-28.2VDC (27.3VDC nominal @ 20°C)
Approved LPCB Battery:	Genesis NP24-12R
Battery Type:	2x12V Sealed Lead Acid
Max Battery Capacity:	24AH
Max Charger Current Limited:	1.25A
Battery Supply Current Limited:	3A and 2A PTC
Battery Low:	<23VDC
Battery Discharged Cut-off Voltage:	<21VDC
Max Battery Resistance	0.75Ω
Panel	
Quiescent Current (QI) 1 Loop	220mA
Max Number of Zone LEDs:	64
Loop	
Maximum number of Loops:	4 , 6 with a separate battery enclosure
Maximum Number of Zones:	64
Maximum Number of Devices:	126 / loop
Loop Current	500mA / loop
Cabling Requirements:	2 core 1.5 -2.5mm² Max length 1km
Fault supervision:	O/C, S/C , over current
Outputs	
Supervised Alarm (Current Limited)	24VDC @ 1A Max O/C, S/C, 10K EOL
Alarm / Fault Relay Contacts	24VDC @ 1A
Auxiliary VDC – Protected	24VDC @ 2A
Cabling Requirements:	2 core 1 -2.5mm2 Max length 1km
Inputs	
Supervised	O/C, S/C, 10K EOL
Cabling Requirements:	2 core 1 -2.5mm2 Max length 1km
Communications	
Add-on Module Internal to FACP	RS485
External to FACP	RS485

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United Kingdom

FirePlus UL Listed Addressable Fire Control Panel

Full Ordering Part Numbers List

Description	Model
FirePlus UL-CON 1 loop Panel Expandable to 4 loops, with 32 zone LEDS, PSU rated at 5.6 Amps, XP95/Discovery Protocol- Branded Context Plus. UL LISTED.	ULP-CON1L
FirePlus UL-CON 2 loop Panel Expandable to 4 loops, with 32 zone LEDS, PSU rated at 5.6 Amps, XP95/Discovery Protocol- Branded Context Plus. UL LISTED.	ULP-CON2L
FirePlus UL-CON 3 loop Panel Expandable to 4 loops, with 32 zone LEDS, PSU rated at 5.6 Amps, XP95/Discovery Protocol- Branded Context Plus. UL LISTED.	ULP-CON3L
FirePlus UL-CON 4 loop Panel, with 32 zone LEDS, PSU rated at 5.6 Amps, XP95/Discovery Protocol- Branded Context Plus. UL LISTED.	ULP-CON4L
FirePlus UL-CON 5 loop Panel, with 32 zone LEDS, PSU rated at 5.6 Amps, XP95/Discovery Protocol- Branded Context Plus. Will require separate battery cabinet (ULP-BCG) to house the batteries	ULP-CON5L
FirePlus UL-CON 6 loop Panel, with 32 zone LEDS, PSU rated at 5.6 Amps, XP95/Discovery Protocol- Branded Context Plus. Will require separate battery cabinet (ULP-BCG) to house the batteries	ULP-CON6L
FirePlus UL-CON 1 loop Extender PCB. (To extend 1 loop FirePlus panel to 2 loops: add one ULP-1L/XT. To extend 2 loop FirePlus panel to 3 loops: add one ULP-1L/XT + one ULP-TB. To extend 3 loop FirePlus panel to 4 loops: add ULP-1L/XT).	ULP-1L/XT
FirePlus UL-CON DL plug-in Termination Board. (Use only when extending 2 loop FirePlus panel to 3 loops)	ULP-TB
Network Interface card (2wire)	ULP-NIC
SmartTerminal Repeater Driver Card - use only in the Main controller	ULP-RDC
SmartTerminal Repeater complete with 2Amp PSU, Grey colour	ULP-REP
High Level Interface board (HLI), converts the internal serial communications from the FirePlus UL-CON Fire Alarm Control Panel to RS232, RS485 & Modbus communication outputs	ULP-HLI
MB3170 serial-to-Ethernet gateway. Provides the FirePlus UL-CON Fire Alarm Control Panel with TCP/IP connection to LAN/WAN networks. Use with High Level Interface board ULP-HLI	MB3170
Battery cabinet to house the batteries for FirePlus UL-CON 5 and 6 loop Panels, Grey colour (H300 x W405 x D150 mm)	ULP-BCG
32 Zone LED extender board (Zones 33 to 64)	ULP-32LED

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Context Plus

CONTEXT PLUS

THE DORA RANGE

'XPERT' CARD ADDRESSED DETECTORS & BASES

Our XPERT Card addressed detectors utilise a unique addressing method where the address is held in the base and not the detector head. This means the address remains the same regardless of how many times a detector is replaced and allows different types of detecting heads to be swapped without the need for reprogramming.

The XPERT card is a plastic, coded card containing seven 'pips'.

The address is set by removing the 'pips' with a screwdriver and inserting the card into the side of the base. When the detector head is rotated into the base, the remaining 'pips' on the card operate the address buttons on the base of the detector and the address is read by the detector electronics.



10 Year WARRANTY

The DORA Range
Optical Smoke Detector



Addressable Optical Smoke Detector
55000-685IMC

OPTICAL SMOKE DETECTOR, XPERT STYLE, 55000-685IMC

The Context Plus Addressable Optical Smoke Detector. Within the case is a printed circuit board which, on one side, has the light proof labyrinth chamber with integral gauze surrounding the optical measuring system and, on the other, the address capture, signal processing and communications electronics.

An infrared light emitting diode within its collimator is arranged at an obtuse angle to the photo-diode. The photo-diode has an integral daylight-blocking filter.

The IR LED emits a burst of collimated light every second. In clear air the photo-diode receives no light directly from the IR LED because of the angular arrangement and the dual mask. When smoke enters the chamber it scatters photons from the emitter IR LED onto the photo-diode in an amount related to the smoke characteristics and density.

Device Response

Type:	Overheating/thermal combustion
Response:	Very good
Type:	Smoldering/glowing combustion
Response:	Good
Type:	Flaming combustion
Response:	Good
Type:	Flaming with high heat output
Response:	Good
Type:	Flaming - clean burning
Response:	Very Poor

Specifications are typical and given at 23°C and 50% relative humidity unless stated.

Communication protocol: Apollo XP95 pulse 5-9V

Detector Type: Products of combustion (smoke) detector

Detection Principles: Photo-electric detection of light scattered in a forward direction by smoke partides

Chamber Configuration: Horizontal optical bench housing an infrared emitter and sensor arranged radially to detect scattered light

Sensor: Silicon PIN photo-diode

Emitter: GaAs Infra-red light emitting diode

Sampling Frequency: 1 second

Supply Wiring: Two wire supply, polarity insensitive

Terminal Functions:

L1&L2	supply in and out connections (polarity insensitive)
+R	remote indicator positive connection (internal 2.2kΩ resistance to supply +ve)
-R	remote indicator negative connection (internal 2.2kΩ resistance to supply - ve)

Supply Voltage: 17 to 28 Volts dc

Quiescent Current: 340µA

Power-up Surge Current: 1mA

Duration of Power-up Surge Current: 1 seconds

Maximum Power-up Time: 4 seconds for communications (measured from application of power and protocol) 10 seconds to exceed 10 counts 35 seconds for stable clean air value

Storage Temp: -30°C to +80°C

Operating Temp: -20°C to +60°C

Alarm Level Analogue Value: 55

Clean Air Analogue Value: 25±7 counts

Alarm Indicator: Clear lens Light Emitting Diode (LED)

Alarm LED Current: 4mA

Remote LED Current: 5mA maximum

Type Code: (210 43) 101 00

Sensitivity: Nominal threshold of 2.1% light grey smoke obscuration per metre

Guaranteed Temperature Range **(No condensation or icing):** -20°C to +60°C

Humidity **(No condensation or icing):** 0% to 95% relative humidity

Wind Speed: Unaffected by wind

Atmospheric Pressure: Unaffected

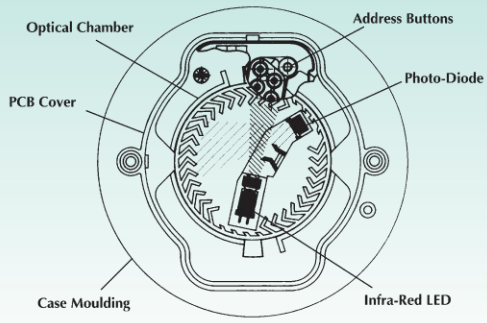
Vibration, Impact & Shock: To EN54 Pt 7 (BS5445 Pt 7)

IP Rating: 33

Dimensions: (diameter x height) Detector: 100mm x 39mm Detector in Base: 100mm x 47mm

Weights: Detector: 105g Detector in Base: 161g

Materials: Detector Housing: White polycarbonate V-0 rated to UL94 Terminals: Stainless Steel



Top section view - Optical Smoke Detector

10 YEARS WARRANTY

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

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The DORA Range
Temperature Detectors



Addressable Heat Detector (A2S)
Part Number 55000-485IMC



Addressable Heat Detector (CS)
Part Number 55000-495IMC

Device Response

Type:	Flaming with high heat output
Response:	Moderate/Good
Type:	Flaming - clean burning
Response:	Moderate/Good
Type:	Flaming combustion
Response:	Poor
Type:	Overheating/thermal combustion
Response:	Very Poor
Type:	Smoldering/glowing combustion
Response:	Very Poor

ADDRESSABLE HEAT DETECTOR (A2S), 55000-485IMC
ADDRESSABLE HEAT DETECTOR (CS), 55000-495IMC

Context Plus temperature (heat) detectors have a common profile with ionisation and optical smoke detectors but have a low air flow resistance case made of self- extinguishing white polycarbonate. They monitor temperature by using a single thermistor network which provides a voltage output proportional to the external air temperature.

The response to temperature increases of the standard temperature detector (part no: 55000-485IMC) enables the detector to be utilised as an EN54 Grade 2 heat detector.

To provide a device for use in ambient temperatures of up to 55°C, a high temperature detector (part no: 55000-495IMC) is also available. This has similar characteristics to the standard temperature detector at 25°C but reaches a 55 count (alarm) at 90°C.

Technical Data

Addressable Heat Detector (A2S)
Part No 55000-485IMC

Specifications are typical and given at 23°C and 50% relative humidity unless stated.

Communication protocol: Apollo XP95 pulse 5-9V

Detector Type: Fixed Temperature Heat Detector (software algorithm may be used for Grade 1 response)

Detector Principle: Linear approximation over temperature range 25°C to 90°C

Sensor: Single NTC Thermistor

Sampling Frequency: Continuous

Supply Wiring: Two wire supply, polarity insensitive

Terminal Functions:

L1&L2	supply in and out connections (polarity insensitive)
+R	remote indicator positive connection (internal 2.2kΩ) resistance to supply +ve)
-R	remote indicator negative connection (internal 2.2kΩ resistance to supply - ve)

Supply Voltage: 17 to 28 Volts dc

Modulation Voltage at Detector: 5 to 9 Volts peak to peak

Quiescent Current: 300µA

Power-up Surge Current: 1mA

Duration of Power-up Surge Current: 0.3 seconds

Maximum Power-up Time: 4 secs

Storage Temp: -30°C to +80°C

Operating Temp: -20°C to +70°C

Analogue Value at 25°C 25± 5 counts

Alarm Level 55 Counts: 55°C

Alarm Indicator: Red light emitting diode (LED)

Alarm LED Current: 4mA

Remote LED Current: 4mA at 5V (measured across remote load)

Type Code: (210 43) 110 00

Sensitivity: 25°C to 55°C: 1°C/Count -20°C returns 8 counts

***Guaranteed Temp. Range* (No condensation or icing):** -20°C to +70°C

***Humidity* (No condensation):** 0% to 95% relative humidity

Wind Speed: Unaffected in fixed temperature use

Atmospheric Pressure: Unaffected

Vibration, Impact & Shock: To EN54 Pt 5 (BS5445 Pt 5)

IP Rating: 53

Dimensions: (diameter x height)
Detector: 100mm x 39mm
Detector in Base: 100mm x 47mm

Weights: Detector: 100g; Detector in Base: 157g

Materials: Detector Housing: White polycarbonate V-0 rated to UL 94; Terminals: Stainless Steel

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Addressable Heat Detector (CS)
Part No: 55000-495IMC

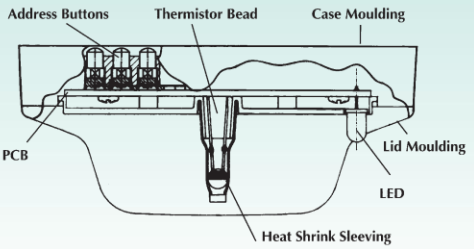
Specifications are the same as those for the standard temperature detector described above, apart from the following points:

Detector Type: Fixed Temperature

Detector Principles: Linear approximation designed to give 25 counts at 25°C and 55 counts at 90°C

***Guaranteed Temp. Range* (No condensation or icing):** -20°C to +120°C

Sensitivity: 25°C to 90°C: 2·17°C / Count -20°C returns 20 counts



Sectional view - Temperature (Heat) Detector

10 YEARS WARRANTY

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

MADE IN THE UK

The DORA Range
XPERT CARD MOUNTING BASES & ISOLATORS



Intelligent Mounting Base
Part Number 45681-210IMC

INTELLIGENT MOUNTING BASE, XPERT STYLE, 45681-210IMC

Accepts all Context Plus Xpert card stlyle smoke and heat detectors. It is a zero insertion force base with dual finger receptacles of stainless steel into which the detector terminals slide. Cable connections of up to 2.5mm diameter are made via captive cable clamps.

Includes four double terminals (L1 = - line IN and OUT; L2 = + line IN and OUT; +R = remote LED positive supply; -R = remote LED negative supply) and one isolated single terminal that can be used to provide continuity of an earth or shield.

XPERT cards, are supplied with all bases. Consult the coding guide to determine which pips are to be removed. Pre-printed and pre-punched address cards that save time and increase accuracy during commissioning are available in sets (part number: 45682-127).

The base has a 'one way only' fit and detectors can be locked into the base by a grub screw with the aid of a 1.5mm hexagonal driver.



Isolating Base
Part Number 45681-284IMC

ISOLATING BASE, XPERT STYLE, 45681-284IMC

The Context Plus XP95 isolating base senses and isolates short circuit faults on loops and spurs. The base is loop powered, polarity sensitive and accepts the XPERT card to set the associated device address.

In short circuit conditions, the integral yellow LED is illuminated. The detector associated with the base remains active under short circuit conditions. Power and signals to the affected section are restored automatically when the fault is cleared. Under normal operating conditions, a low impedance is present between the – IN and – OUT terminals of the base, so that power and signals pass to the next base in the line.

If a short circuit or abnormally low impedance occurs, the fall in voltage is sensed and the base isolates the negative supply in the direction of the fault.

In applications where it is not necessary to use an isolating base for each detector, up to twenty devices (detectors and interfaces) may be installed between isolating bases, provided that their total switch-on surge current does not exceed 20mA.

Technical Data

Device Part No: 45681-284IMC
Maximum Loop Operating Voltage: 28V DC plus 9V protocol pulses
Minimum Normal Loop Operating Voltage: 17V DC
Power-up time: >10mS
Isolation Indicator: Yellow LED, lit continually in isolation condition
Current Consumption at 18V: 23µA
Current Consumption at 28V: 43µA
Current Consumption at 18V & adjacent sector isolated: 4mA

Maximum Line Current
Non-isolating continuous: 1.0A;
Transition into isolation: 3.0A
On Resistance: <0.2Ω
Operating Temperature: -20°C to +60°C
Storage Temperature: -30°C to +80°C
Relative Humidity (no condensation/icing): 0% to 95%
Dimensions: 100mm (diam) x 24mm (H); **Weight:** 100g
Materials: White polycarbonate moulding, nickel plated stainless steel.



Remote LED Indicator
Part Number BF318

REMOTE LED INDICATOR, BF318

The BF318 is a high quality LED indicator specifically designed for use in fire alarm systems. It incorporates a high-intensity wide-angle red LED which is clearly visible from the front of the plate when active. Its primary use is to indicate the activation of hidden or out-of-sight fire detectors. The front label includes a white 'write on' panel allowing installers to add their own personalised text such as equipment locations. The unit will fit on 16mm deep flush or surface mount back boxes. If connecting the BF318 to a smoke or heat detector, always refer to the detector manufacturers' instructions prior to installation to verify the connections. As the detector head's outputs will already be current limited, to ensure maximum brightness and visibility they should be connected directly to the Remote LED via its 'OV' and 'LED only' terminals.

TECHNICAL SPECIFICATION

Current rating using '0V' & 'LED only' terminals: This is dependent on the type/make of detector used. Current rating using 'OV' & '+30V Max' terminals: 10mA @ 30V d.c. (Max); 1.3mA @ 6V d.c. (Min).

10 YEARS WARRANTY

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

MADE IN THE UK

Context Plus

Context Plus UL Listed

Smoke, Heat, Multi-Sensor Alarms and Accessories

1

Context Plus UL Listed XP95A:

- Heat Detector
- Smoke Detector
- Multi-Criteria Detector (Smoke/Heat)

2

Context Plus UL Listed:

- Open-Area Sounder and Sounder with Visual Indicator
- Addressable Manual Pull Station
- Loop Powered Sounder
- Input & Output Modules and Relays
- NAC Module

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

MADE IN THE UK

Context Plus UL Listed
Smoke Detector



XP95A Smoke Detector
Part No. SA5050-250IMC

Product Overview

Product	XP95A Smoke Detector
Part No.	SA5050-250IMC
Digital communication	XP95 protocol

- ✓ Approved to UL268 7th edition
- ✓ Purelight® optical technology provides enhanced smoke detection and false alarm management
- ✓ Internal drift compensation
- ✓ Easy installation
- ✓ Backwards compatible with XP95 systems
- ✓ Base locking mechanism (grub screw)
- ✓ Polarity insensitive wiring
- ✓ In-built self test
- ✓ XPERT card addressing

10 YEARS WARRANTY

ORDER NOW!

Tel: +44(0)161257 2541
Fax: +44(0)161225 8817
Email: sales@contextplus.co.uk

Context Plus UL-Listed Smoke Detector Product Information

The XP95A Smoke Detector uses new sensing technology, Purelight®, to detect smoke particles entering the chamber. This reduces the possibility of false alarms whilst increasing the reliability of detection of a real fire.

Technical Data

CAUTION: System compatibility
This Smoke Detector, Part No SA5050-250IMC can only be used on existing systems operating with XP95 protocol.

This detector is a direct replacement for the 55000-650 XP95A Smoke Detector.
All data is supplied subject to change without notice. Specifications are typical at 24 V, 73 °F and 50 % RH unless otherwise stated.

Detection principle	Photo-electric light scattering
Sensor configuration	Chamber with surface-mount infrared emitter and prism. Solid state integrated photo-diode and amplifier.
Digital communication protocol	XP95 protocol only
Supply wiring	Two wire supply, polarity insensitive
Sampling frequency	Once per second
Sensitivity	1.2 -2.1%/ft
Supply voltage (Vmin-Vmax)	17 V – 28 V dc
Modulation voltage	5 V – 9 V peak to peak
Supervisory current	340 µA
Switch-on surge current	1.0 mA
Alarm/operated current, LED On	4.0 mA
Status indicator	Alarm (Red)
Additional Remote LED current	5 mA maximum
Product operating temperature	32 ºF to 131 ºF (0°C to 55°C)
Humidity	0% to 95% RH (no condensation or icing)
Effect of atmospheric pressure	None
Air velocity	0 - 300 fpm
IP rating	IP44
Standards and Approvals	UL 268 7th Edition
Dimensions	4 in.(100 mm) diameter x 1.41 in. (36 mm) height (1.88 in. (48) mm height with XPERT 8 Intelligent Mounting Base)
Weight	2.93 ozs. (83 g)
Materials	Housing: White flame-retardant polycarbonate Terminals: Tin plated stainless steel

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

MADE IN THE UK

Context Plus UL Listed
Smoke Detector



XP95A Smoke Detector
Part No. SA5050-250IMC

Compatible Bases

Part Number	Product Name
SA5000-210	*Soteria UL Base - 4"*

For existing XP95A Installations, choose:

Smoke	Multi-Criteria	Heat
SA5050-250IMC XP95A Smoke Detector	**SA5050-350IMC** XP95A Multi- Criteria Detector (Smoke/Heat)	**SA5500-450IMC** XP95A Heat Detector

10 YEARS WARRANTY

Electrical description

The XP95A Smoke Detector is designed to be connected to a two-wire loop circuit carrying both data and a 17 V - 28 V dc supply. The detector is connected to the incoming and outgoing supply via terminals L1 and L2 in the mounting base. A remote LED indicator may be connected between the +R and -R terminals. A ground connection terminal is also provided.

Operation

The low profile design of the XP95A Smoke Detector is sleek and evolutionary, with a 360° LED indicator which illuminates red when in alarm.

At the heart of the smoke sensor of the XP95A Detector is Purelight® Sensing Technology which incorporates:

Cone technology combined with a high-intensity infra-red LED to provide stability and accurate sensitivity to smoke

A sophisticated dynamic algorithm, providing transient rejection and compensation for drift whilst maintaining accurate sensitivity

The smoke chamber of the detector is a unique cone shape which serves to reduce any stray reflection. This ultra dark internal light chamber also contains a high-intensity infra-red LED that is highly sensitive to smoke particles. When smoke enters the chamber, infra-red light is scattered and registered by the photodiode and amplifier that are included in an application-specific integrated circuit (ASIC). This circuit ensures long term reliability, even in extreme conditions.

System compatibility

This XP95A smoke detector has been designed to operate with XP95A detectors and loops. This XP95A detector can operate on an approved XPERT intelligent mounting base, however, the eighth bit of the address will be ignored.

The device will compensate for drift internally and the fire panel will see this as an increase in analog value. When internal drift limits are reached a fault analog value will be generated.

Maintenance and service

Maintenance has to be done in accordance with all applicable standards. Clean the detector externally using a soft damp cloth

This datasheet is to be used for marketing purposes only. Please do not use it for installation purposes. For more information, please refer to the product installation guide. All information on this datasheet is subject to change without notice.

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

MADE IN THE UK

Context Plus UL Listed
Multi-Criteria Detector (Smoke/Heat)



XP95A Multi-Criteria Detector (Smoke/Heat)
Part No. SA5050-350IMC

Context Plus UL-Listed Multi-Criteria Detector Product Information

The Context Plus UL-Listed XP95A Multi-Criteria Detector (Smoke/Heat) uses new photoelectric sensing technology, Purelight®, to detect smoke particles entering the chamber. It reduces the possibility of false alarms whilst increasing the reliability of detecting a real fire.

Product Overview

Product	XP95A Multi-Criteria Detector (Smoke/Heat)
Part No.	SA5050-350IMC
Digital communication	XP95 protocol

- ✓ Approved to UL 268 7th edition and UL 521
- ✓ Purelight® optical technology provides enhanced smoke detection and false alarm management
- ✓ Internal drift compensation
- ✓ Compatible with XP95A systems
- ✓ Easy installation
- ✓ XPERT card addressing
- ✓ Base locking mechanism (grub screw)
- ✓ Polarity insensitive loop wiring
- ✓ In-built self-test
- ✓ Dual heat sensors

10 YEARS WARRANTY

Technical Data

CAUTION: System compatibility
The XP95A Multi-Criteria Detector (Smoke/Heat), Part No SA5050-350IMC can only be used on systems operating with XP95 protocol

All data is supplied subject to change without notice. Specifications are typical at 24 V, 73 °F and 50 % RH unless otherwise stated.

Detection principle	Smoke	Smoke light scattering
	Heat	Thermistor
Sensor configuration	Smoke	Chamber with surface-mount infrared emitter and prism. Solid state integrated photo-diode and amplifier.
	Heat	Dual exposed heat sensing elements
Digital communication protocol	XP95 protocol	
Supply wiring	Two wire supply, polarity insensitive	
Sampling frequency	Once per second	
Sensitivity	1.2 - 2.1 %/ft	
Supply voltage (Vmin-Vmax)	17 V – 28 V dc	
Modulation voltage	5 V – 9 V peak to peak	
Supervisory current	340 µA	
Switch-on surge current	1.0 mA	
Alarm/operated current, LED On	4.0 mA	
Status indicator	Alarm (Red)	
Additional Remote LED current	5 mA maximum	
Product operating temperature	32 °F to 131 °F (0°C to 55°C)	
Humidity	0% to 95% RH (no condensation or icing)	
Effect of atmospheric pressure	None	
Air velocity	0 - 300 fpm	
IP rating	IP44	
Standards and Approvals	UL 268 7th Edition	
Dimensions	4 in.(100 mm) diameter x 1.50 in. (38mm) height (2in. (50) mm height with XPERT Intelligent Mounting Base)	
Weight	2.93 oz. (83 g)	
Materials	Housing: White flame-retardant polycarbonate Terminals: Tin plated stainless steel	

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Context Plus UL Listed
Multi-Criteria Detector (Smoke/Heat)



10 YEARS WARRANTY

Compatible Bases

Part Number	Product Name
SA5000-210	*Soteria UL Base - 4"*

For existing XP95A Installations, choose:

Smoke	Multi-Criteria	Heat
SA5050-250IMC XP95A Smoke Detector	**SA5050-350IMC** XP95A Multi- Criteria Detector (Smoke/Heat)	**SA5500-450IMC** XP95A Heat Detector

Electrical Description

The Context Plus UL-Listed Multi-Criteria Detector (Smoke/Heat) is designed to be connected to a two-wire loop circuit carrying both data and a 17 V - 28 V dc supply. The detector is connected to the incoming and outgoing supply via terminals L1 and L2 in the mounting base. A remote LED indicator may be connected between the +R and -R terminals. A ground connection terminal is also provided.

Operation

The low profile design of the Context Plus UL-Listed Multi-Criteria Detector (Smoke/Heat) is sleek and evolutionary, with a 360° LED indicator which illuminates red when in alarm.

At the heart of the photoelectric smoke sensor is Purelight® Sensing Technology which incorporates:

- Cone technology combined with a high-intensity infra- red LED to provide stability and accurate sensitivity to smoke.
- A sophisticated dynamic algorithm, providing transient rejection and compensation for drift whilst maintaining accurate sensitivity.

Signals from the photoelectric smoke chamber and temperature sensors are independent and represent the smoke level and air temperature respectively in the vicinity of the detector; the detectors micro-controller processes both signals. The temperature signal processing extracts only rate-of-rise information for combination with the smoke signal.

The optical sensor will trigger an alarm at 1.2 %/ft and the heat sensor at 69.8 ºF (21 ºC) rise. Minimum time to alarm is ten seconds.

The detector will not respond to slow increases in temperature, but a large, sudden change can cause an alarm without the presence of smoke.

The sensor will respond to smoke or heat, or a combination of both.

System Compatibility

This XP95A multi-sensor detector has been designed to operate with XP95A detectors and loops. This XP95A detector can operate on an approved XPERT intelligent mounting base, however, the eighth bit of the address will be ignored.

The device will compensate for drift internally but will not report drift values to the fire alarm control panel. When internal drift limits are reached a fault analog value will be generated.

Maintenance and Service

Maintenance has to be done in accordance with all applicable standards. Clean the detector externally using a soft damp cloth.

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Context Plus UL Listed
Heat Detector

Context Plus UL-Listed Heat Detector Product Information

The Discovery Heat detector monitors temperature by using a single thermistor which provides a voltage output proportional to the external air temperature.



XP95A Heat Detector
Part No. SA5500-450IMC

Technical Data

CAUTION: System compatibility
This Context Plus UL Heat Detector should only be used with compatible Context Plus fire control panels.

All data is supplied subject to change without notice. Specifications are typical at 24 V, 73 °F and 50 % RH unless otherwise stated.

Sampling frequency	Continuous
Operating voltage	17 - 28 V dc
Modulation voltage	5 - 9 V peak to peak
Communication protocol	XP95
Supervisory current	500 µA
Surge current	1mA
Alarm LED current	3.5 mA
Operating temperature range	32 °F to 151 °F
Heat element rating	135 °F to 210 °F
Humidity	0% to 95% RH (no condensation or icing)
Standards & approvals	Approved to UL521
Dimensions	3.93” diameter x 1.65” height
Weight	3.70 oz
Materials	Housing: White flame-retardant polycarbonate Terminals: Tin plated stainless steel
Test method	Hair dryer
Spacing	
Smooth ceiling	70ft
to wall or partition	35ft

Product Overview

Product	XP95A Heat Detector
Part No.	SA5500-450IMC
Digital communication	XP95 protocol

- ✓ Compatible with all Context Plus devices
- ✓ Electronic temperature sensing
- ✓ Alarm flag for fast alarm responding
- ✓ Automatic addressing
- ✓ Easy installation
- ✓ Elegant design
- ✓ Unaffected by wind or atmospheric pressure
- ✓ Ideal for environments that are dirty or smoky under normal circumstances
- ✓ Well suited to warehouses, loading docks and parking garages

10 Year WARRANTY

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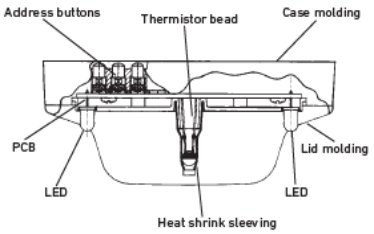
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Context Plus UL Listed
Heat Detector

Heat Detector Sectional View



10 YEARS WARRANTY

Compatible Bases

Part Number	Product Name
SA5000-210	*Soteria UL Base - 4”*

For existing Discovery Installations, choose:

Smoke	Multi-Criteria	Heat
SA5050-250IMC XP95A Smoke Detector	**SA5050-350IMC** XP95A Multi- Criteria Detector (Smoke/Heat)	**SA5500-450IMC** XP95A Heat Detector

Operation

The Context Plus XP95A Heat Detector has a low air flow resistance case made of white polycarbonate.

The device monitors heat using a single thermistor network which provides a voltage output proportional to the external air temperature.

Electrical description

The Context Plus XP95A Heat Detector is designed to be connected to a two wire loop circuit carrying both data and a 17V to 28V dc supply. The detector is connected to the incoming and outgoing supply via terminals L1 and L2 in the mounting base. A remote LED indicator requiring not more than 4mA at 5V may be connected between the +R and -R terminals.’

When the detector is energized the ASIC regulates the flow of power and controls the data processing. The thermistor provides an output over normal operating ranges that is proportional to the external air temperature. The voltage output is processed in the analogue to digital converter and stored by the communications ASIC. It is transmitted to the control equipment when the device is interrogated. When a count of 55 is exceeded the alarm flag is initiated and the device address is added to the data stream every 32 polling cycles from its last polling for the duration of the alarm level condition, except when an alarming device is being interrogated. This can provide a location identified alarm from any device on the loop in approximately two seconds.

Environmental characteristics

The XP95A Heat Detector range is unaffected by wind or atmospheric pressure. Standard detectors are rated at 200 ºF.

Response Characteristics of XP95A Heat Detector

Type of fire	Response
Overheating / Heat combustion	Very poor
Smoldering / glowing combustion	Very poor
Flaming combustion	Poor
Flaming with high heat output	Moderate/Good

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Context Plus UL Listed
Dual Action Addressable Manual Pull Station

Context Plus UL-Listed Analogue Addressable Manual Pull Station
XP95 Protocol

The Polycarbonate Addressable Manual Pull Station (PAMPS) is a state-of-the-art, dual-action device (i.E., Requires two motions to activate) that includes an addressable interface for context plus compatible analogue addressable fire alarm panels. Because the PAMPS is addressable, the control panel can display the exact location of the activated station. This leads fire personnel quickly to the location of the alarm.



Dual Action Addressable Manual Pull Station
Part No. 56000-005IMC

Technical Data

Operating Voltage:	17 – 28 *volts*
UL Listed to:	*UL38*
Current Consumption at 24V:	
Standby:	200µA
Alarm Current:	3.6mA + Quiescent

Dimensions

56000-005IMC Pull Station:
4.25" W x 5.5" H x 1.1" D
(108mm x 140mm x 28mm)

56000-006IMC Surface Black Box:
4.25" W x 5.5" H x 1.75" D
(108mm x 140mm x 45mm)

Weight

Pull Station:	.44lbs / 0.20kg
Pull Station and Back box:	.72lbs / 0.33kg

- ✓ Maintenance personnel can open station for inspection and address setting without causing an alarm condition.
- ✓ Status LED (red) is visible through the face of the station, flashes in normal operation and latches steady when in alarm. Flashing when polled is controlled by the panel.
- ✓ The "PUSH" handle latches in down position, revealing a yellow stripe to clearly indicate the station has been operated.
- ✓ Sems terminal screws are wire-ready for easy connection to SLC loop (accepts up to 12AWG/3.25 mm² wire).
- ✓ Can be surface mounted (using Back Box Part No. 56000-006IMC) or semi flush mounted. Semi-flush mounts to a standard single gang electrical box.
- ✓ Highly visible, attractive shape and textured finish with smooth dual-action design.
- ✓ Meets ADAAG controls and operating mechanisms guidelines (Section 4.1.3(13]); meets ADA requirements for 5ib. maximum activation force.
- ✓ Meets UL 38, Standard for Manually Actuated Signaling Boxes.
- ✓ Key reset

10 YEARS WARRANTY

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PART NUMBER:

56000-005IMC	*Dual Action Manual Pull*
56000-006IMC	*Station Polycarbonate Surface Back Box*

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MADE IN THE UK

Context Plus UL Listed
Loop Powered Open-Area Sounder



Open-Area Sounder
Part No. 55000-041IMC

Product Overview

Product	Open-Area Sounder
Part No.	55000-041IMC (Red)
Digital communication	XP95, (Discovery and CoreProtocol compatible)

Specifications

A nominal sound output as per the table overleaf is achieved at a current consumption of 8.2 mA. Many control panels will be able to drive up to 20 sounders per loop on average. However, the maximum number of devices that may be connected to a particular loop should be determined by a loop loading calculation.

Since the Context Plus Open-Area Sounder is intended for use in open areas it is possible for more than one device to be audible at any given point in a building For this reason the operation of all may be synchronised by the control panel.

The devices can be assigned either group or individual group addresses so that the functional options of the sounder are identical with those of the Sounder Control Unit.

Electrical Operation

The Context Plus Open-Area Sounder is powered directly from the loop and needs no external power supply. It operates at 17 V - 28 V dc and is polarity sensitive.

Context Plus UL-Listed Loop Powered Analogue Addressable Open-Area Sounder Product Information

The Context Plus Open-Area Sounder is loop powered and used to provide audible warning of fire and is suitable for both indoor or outdoor use.

Technical Data

CAUTION: All data is supplied subject to change without notice.
Specifications are typical at 24 V, 73°F and 50% RH unless otherwise stated.

Supply voltage	17-28 V dc
Modulation voltage	5-9 V peak to peak
Digital communication	XP95, (Discovery compatible)
Maximum loop current consumption at 24 V dc	
Normal standby	< 310 µA
Operated 28 V highest audibility	5.4 mA
Operated switch on surge	< 6 mA for one second
Operating temperature	14ºF to 131ºF (10ºC to 55ºC)
Humidity (no condensation or icing)	0-95%RH
Designed to IP Rating	IP65
Standards and approvals	UL
Dimensions	4.09 in. (104 mm) diameter x 3.84 in. (97.5 mm) high
Weight	3.70 oz
Materials	Red flame-retardant polycarbonate

- ✓ Two volume levels - refer to table overleaf
- ✓ Synchronization of tones
- ✓ Individual and group addressing
- ✓ Built-in Isolator
- ✓ Loop-powered

Note: For system compatibility and feature support of this device, please refer to your chosen panel manufacturer

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MADE IN THE UK

Context Plus UL-Listed Loop Powered Open-Area Sounder

Specifications

Tone frequency and volume control

The tone and volume control can be used to adjust the sound as per the table below.

Synchronisation

The sounder also offers synchronisation of continuous and pulsed tones. This ensures the integrity of alert-signals - tones from different sounders do not merge into one signal that could be mistaken for an 'evacuate' tone.

Addressing

The Open-Area Alarm Devices respond to their own individual addresses set with a DIP switch.

They can also respond to a 'Group Address' which enables multiple sounders to be controlled simultaneously. A group address may be any spare address between 112 and 126 and is selected by means of a four segment DIP switch. A device under group address control must have an individual address between one and 111 otherwise a fault value of four is transmitted. Devices not using the group address facility may be addressed at any address (1 - 126).

Protocol compatibility

The alarm devices will operate only with Context Plus control equipment.

The features of the Open-Area Alarm Devices are available only when the sounder is connected to a control panel with the appropriate software.

Note: Panels utilizing the Discovery protocol often support XP95 protocol. Please refer to the appropriate panel compatibility information.

Tone settings

Low volume (DIP 8 = ON)

Output bit 1	Output bit 2	DIP5	DIP 6	Tone description	Tone	Tone type	Output dB(A) at 10ft
0	1	0	0	UL	Continuous 2900 Hz	Alert	70.6
1	0	0	0	UL	ANSI 2900 Hz	Evacuate	67.8
0	1	0	1	New Zealand	Pulsed 420 Hz	Alert	71.8
1	0	0	1	New Zealand	500-1200 Hz Slow whoop	Evacuate	70.0
0	1	1	0	Australian	Pulsed 420 Hz	Alert	71.6
1	0	1	0	Australian	500-1200 Hz Whoop	Evacuate	67.3
0	1	1	1	Standard	Pulsed	Alert	72.9
1	0	1	1	Standard	Continuous alternating	Evacuate	75.0

High volume (DIP 8 = OFF)

Output bit 1	Output bit 2	DIP5	DIP 6	Tone description	Tone	Tone type	Output dB(A) at 10ft
0	1	0	0	UL	Continuous 2900 Hz	Alert	79.1
1	0	0	0	*UL	ANSI 2900 Hz	Evacuate	75.3
0	1	0	1	New Zealand	Pulsed 420 Hz	Alert	75.9
1	0	0	1	New Zealand	500-1200 Hz Slow whoop	Evacuate	75.5
0	1	1	0	Australian	Pulsed 420 Hz	Alert	75.2
1	0	1	0	Australian	500-1200 Hz Whoop	Evacuate	71.7
0	1	1	1	Standard	Pulsed	Alert	78.3
1	0	1	1	Standard	Continuous alternating	Evacuate	80.8

All modes above 75 dB(A) are for public use, and below 75 dB(A) are for private use only as per UL 464.
** NFPA 72 evacuation only tone*

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Context Plus Loop Powered
Open-Area Sounder Visual Indicator



Context Plus Analogue Addressable UL Lited Open-Area Sounder Visual Indicator Product Information

The Context Plus UL Open-Area Sounder Visual Indicator is an alarm device made up of a sounder, visual indicator and short-circuit isolator. It is used to provide audible and visual warning of fire and is controlled by a Context Plus fire control panel

Open-Area Sounder Visual Indicator
Part No. 58000-011IMC

Product Overview

Product	Open-Area Sounder Visual Indicator
Part No.	58000-011IMC
Digital communication	XP95 (Discovery compatible)

Specifications

The right tone for your installation

The Context Plus UL Open-Area Sounder Visual Indicator offers a choice of 15 evacuation tones, including a standard evacuation tone. One of these tones is selected during commissioning in order to suit local regulations or customs.

Whichever evacuation tone is selected, there is a secondary tone which may be used for alerting or warning of a possible evacuation.

The right level of sound

The sounder is set during commissioning to one of seven levels of sound.

Sounder; visual indicator or both

The Context Plus UL Open-Area Sounder Visual Indicator normally switches both sounder and visual indicator to provide an alert or evacuation signal. There might be

instances where a flash or a sounder would not be permitted.

It is a simple choice as to whether to switch both sounder and visual indicator together or to switch either as necessary.

Location specific volume setting

Detectors and sounder visual indicators are installed in many different types of environment. When configuring the Context Plus UL Open-Area Sounder Visual Indicator the adjustment of the volume can be done at the point of installation.

Technical Data

CAUTION: All data is supplied subject to change without notice. Specifications are typical at 24V, 73°C and 50% RH unless otherwise stated.

Operating voltage*	17 V - 28 V dc*
Digital communication	Discovery (XP95 compatible)
Supervisory current	< 750 µA
Switch-on surge current	< 2.6 mA for 1 second
Sounder operating	Variable
Temperature range	32°F to 100°F (0°C to 38°C)
Humidity	10% to 93% RH (no condensation or icing)
IP Rating	IP65
Standards & approvals	UL
Dimensions	3.85 in. (98 mm) diameter x 4.09 in. (104 mm) height
Weight	3.7 oz (105 g)
Materials Housing Terminals	Red flame-retardant polycarbonate Nickel plated stainless steel

*Note: *Special application per UL 464. Requires a compatible control unit for proper operation.*

- ✓ 15 evacuation tones + 15 secondary or alert tones
- ✓ Seven volume levels
- ✓ Alarm switching by individual device, of all devices on the loop
- ✓ Independent control of sounder and beacon
- ✓ Set-up and testing of devices at point of installation
- ✓ Isolator status information
- ✓ Sounder automatically silences after 20 minutes (optional)
- ✓ Class change bell tone

Note: For system compatibility and feature support of this device, please refer to your chosen panel manufacturer

10 YEARS WARRANTY

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MADE IN THE UK

Discovery UL
Open-Area Sounder Visual Indicator

Specifications

The commissioning engineer simply sets the control panel to 'Set-up' and then walks from one device to the next to set the required volume, using a magnetic wand. When all devices have been set the engineer simply presses a button on the control panel which then registers all the individual volume settings.

The Context Plus UL Sounder Visual Indicator Base offers a choice of 15 evacuation tones, including a standard evacuation tone. One of these tones is selected during commissioning in order to suit local regulations or customs.

The tones include those required by UK, Dutch, Swedish, German, Australian, New Zealand and North American standards.

Whichever evacuation tones is selected there is a secondary tone which may be used for alerting or warning of a possible evacuation.

In many installations a fire alarm must be raised by switching more than one sounder visual indicator to alert or alarm simultaneously. This is achieved with Sounder Visual Indicator Bases by assigning devices to groups on commissioning, with the group information being stored in each device. One command will then switch on all devices in the group.

Tone settings

Byte value	Primary tone		Tone No.	Secondary tone		Tone No.
1	UK Std Evacuation Tone	567 Hz for 0.5 seconds 850 Hz for 0.5 seconds	T1	UK Std Alert Tone	1 second off, 1 second 850 Hz	T0
2	Alternating - Hochiki and Fulleon	925 Hz for 0.25 seconds 626 Hz for 0.25 seconds	T12	Continuous Hochiki and Fulleon	925 Hz	T11
3	Medium Sweep	800 Hz to 970 Hz at 1 Hz	T14	Continuous	970 Hz	T13
4	Fast Sweep	2500 Hz -2850 Hz at 9 Hz	T16	Continuous	2850 Hz	T15
5	Dutch Slow Whoop - sweep	500 Hz to 1200 Hz for 3.5 sec, 0.5 sec off	T3	Continuous	850 Hz	T2
6	DIN Tone - sweep	1200 Hz to 500 Hz for 1 sec	T4	Continuous	850 Hz	T2
7	Swedish Fire Tone	660 Hz, 150 ms on, 150 ms off	T18	Swedish all clear signal - continuous	660 Hz	T17
8	Australia - fast rise sweep	3 x (500 Hz - 1200 Hz for 0.5 sec), 0.5 sec off	T6	Australia Alert Tone	420 Hz, 0.625 sec, 0.625 sec off	T5
9	New Zealand -slow rise sweep	500 Hz - 1200 Hz for 3.75 sec, 0.25 sec off	T7	New Zealand Alert Tone	420 Hz, 0.625 sec, 0.625 sec off	T5
10	US Temporal LF ISO8201*	3 x (970 Hz, 0.5 sec on, 0.5 sec off) 1 sec off	T19	Continuous	970 Hz	T13
11	US Temporal HF ISO8201*	3 x (2850 Hz, 0.5 sec on, 0.5 sec off) 1 sec off	T20	Continuous	2850 Hz	T15
12	Simulated Bell-Continuous	Continuous	T8	Simulated Bell - Intermittent	1second on 1 second off	T9
13	Emergency Warning Siren	N/A	T10	Emergency Warning - All Clear	N/A	T10
14	Evacuation Tone	970 Hz continuous	T13	Alert Tone	Silence for 1 second 970 Hz for one second	T19
15	UK Std Evacuation Tone	567 Hz for 0.5 sec, 850 Hz for 0.5 sec	T1	UK Std Alert Tone	1 second off 1 second 850 Hz	T0

* UL compliant tone

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Context Plus Loop Powered Isolator



Context Plus UL Listed Analogue Addressable Isolator Product Description

The Context Plus UL Isolator is placed at intervals on the loop and ensures that, in the case of a short circuit, only the section between the isolators will be affected. When the short circuit is removed, the isolators automatically restore power and data to the isolated section.

Isolator
Part No. 55000-750IMC

Product Overview

Product	Isolator
Part No.	55000-750IMC
Digital communication	XP95

Product Information

- ✓ Detects wiring short-circuits using patented technology
- ✓ Minimizes disruption from short circuits
- ✓ Automatic de-isolation on short-circuit removal
- ✓ Up to 20 devices may be installed between isolators

Isolator Base

45681-211IMC



Note: The Isolator Base is unique and designed to only accept the Isolator 55000-720IMC.

Technical Data

CAUTION: The Context Plus Isolator can only be used with an isolator base - Part No. 45681-211IMC. It will not fit a standard addressable base.

Working voltage	17 V - 28 V dc (max dc voltage range)
Digital communication	XP95 (Discovery compatible)
Modulation voltage	5 - 9 V peak to peak
Single line circuit (SLC)	Supervised
Supervisory current	110 µA
Surge current	0 mA
Maximum current drawn	8.5 mA
Maximum line impedance	50 Ω
Temperature range	32 ºF to 100 ºF (0ºC to 38ºC)
Humidity (no condensing or icing)	10% to 93% RH
Standards & approvals	UL
Dimensions	4.0 in. (100 mm) diameter x 1.25 in. (32 mm) height
Materials	White flame-retardant polycarbonate

Note: The isolator must be connected to a power limited circuit with a maximum loop current of continuous 1 A.

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Context Plus Loop Powered
Mini Monitor Module



Context Plus UL Listed Analogue Addressable Mini Monitor Module Product Information

The XP95A Mini Monitor Module is a loop-powered device, which incorporates a monitored input circuit for connection to switches. The module is supplied in a small housing designed to fit into an electrical box, or to be DIN-rail mounted.

The Mini Monitor Module has an optional priority interrupt facility to give fast response and can be fitted in an electrical box behind a pull station. This option is selected via the eighth section of the DIP switch.

Note: When the eighth section of the DIP-switch is changed, the device will change the type code it sends to the panel. The panel will have to be programmed to accept this change.

Mini Monitor Module
Part No. 55000-765IMC

Product Overview

Product	Mini Monitor Module
Part No.	55000-765IMC
Digital communication	XP95

Product Information

- ✓ Designed for use where space is limited
- ✓ Interrupt/non-interrupt in one unit
- ✓ 'Pre-alarm' status available
- ✓ Three colored LEDs, giving clearer status indication

10 YEARS WARRANTY

Technical Data

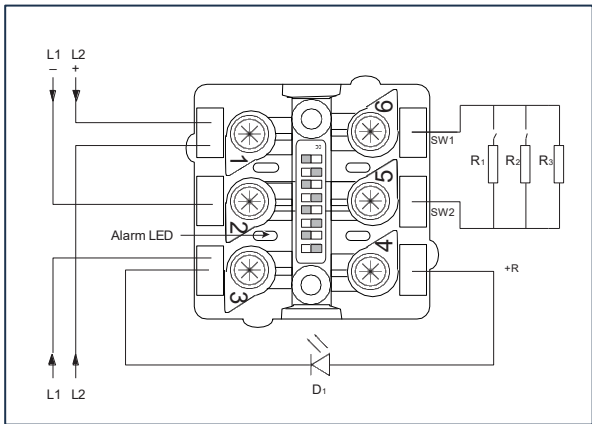
CAUTION: All data is supplied subject to change without notice.
Specifications are typical at 24 V, 73°F and 50% RH unless otherwise stated.

Operating voltage	17 V - 28 V dc
UL listed to operate	17 V - 28 V dc
Digital communication	XP95
Current consumption at 24 V	
Quiescent current	200 µA
LED operated alarm	3.4 mA + quiescent
Remote and LED alarm	6.2 mA + quiescent
Switch fault LED	+2.8 mA (pulsing 0.5 s on, 0.5 s off)
Operating temperature	32ºF (0ºC) to 100ºF (38ºC)
Standards and approvals	UL
Dimensions	1.53 in. (39 mm) x 1.53 in. (39 mm) x 0.7 in. (18 mm)
Weight	1.05 oz (30 g)
Materials	Housing: White flame-retardant polycarbonate Terminals: Nickel plated stainless steel

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

MADE IN THE UK

Context Plus Loop Powered
Mini Monitor Module



Key to Resistors

R1 - Alarm	1 kΩ
R2 - Pre-alarm	10 kΩ
R3 - End-of-Line	20 kΩ
D1 - Optional remote LED	Max 3 m cable length

Analogue values related to circuit status and zone load (input resistance)

Status	Analogue value	Mini Monitor Module
Short-circuit fault	4	<0.1 kΩ
Indeterminate	4 or 64	0.1 kΩ to 0.2 kΩ
Alarm	64	0.2 kΩ to 2 kΩ (1 kΩ)*
Indeterminate	45 -51 or 64	2 kΩ - 3 kΩ
Pre-alarm	45 - 51	3 kΩ - 11 kΩ (10 kΩ)
Indeterminate	16 or 45 - 51	11 kΩ - 15 kΩ
Normal	16	15 kΩ - 25 kΩ (20 kΩ)*
Indeterminate	4 or 16	25 kΩ - 30 kΩ
Open circuit fault	4	>30 KΩ

*Note: * The values shown in brackets are recommended values, recommended value resistors supplied with the unit.*

Protocol Compatibility

The Mini Monitor Module uses XP95 protocol and is compatible with Context Plus control equipment.

Operation

The device provides 'normal', 'trouble', 'pre-alarm' and 'alarm' states to the Context Plus Fire Panel. The states are derived from the switched resistive values. The device accepts a maximum line resistance of 50Ω and requires a 20 KΩ end- of-line resistor.

The device has three status LEDs, one red, one green and one yellow.

The red LED is is switched by the fire control panel and illuminates in the event of an alarm condition being detected.

The green LED means that the device is polled.

The yellow LED can either mean a short-circuit on the loop- wiring (constant) or a fault on the monitored circuit (pulsing).

The unit has provision for a remote LED which is switched by the Context Plus fire control panel. The length of cable used for the remote LED must not exceed three metres.

10 YEARS WARRANTY

ORDER NOW!

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Context Plus Loop Powered
UL NAC Module



PRODUCT OVERVIEW

Product	NAC Module
Part No.	SA4705-706APO
Digital communication	XP95 and Discovery

PRODUCT INFORMATION

The NAC Module enables sounders to be operated continuously or be pulsed. Sounders may be operated individually or in groups and whichever address mode has been applied may be synchronized when in pulsed operation.

- ✓ Built-in isolator
- ✓ Visible LEDs
- ✓ Loop Powered
- ✓ Can be used for public address speakers
- ✓ Power supply health monitoring
- ✓ Reverse polarity detection
- ✓ Active short circuit detection (panel/power supply
- ✓ dependent)
- ✓ AC/DC monitoring (limited by wire length)
- ✓ Improved design for ease of wiring

APPROVALS

TECHNICAL DATA*

All data is supplied subject to change without notice Specifications are typical at 24 V, 73°F and 50% RH unless otherwise stated.

	General	
Product Operating Temperature	32°F to 120°F	
Humidity	10% to 93% RH (no condensation or icing)	
Standards and Approvals	UL, ULC, FM, CSFM	
Dimensions	4.9" W x 4.9" H x 1.175" D	
Materials	Housing: UL94 V-0 polycarbonate	
Wire Size	12 - 24 AWG	
	LED Status	
LED Color	Description	XP95/Discovery Compatibility
Green	Polling	x
Yellow (solid)	Isolation	x
Red	Alarm	x
	Single Line Cirvuit (SLC) - Supervised Power Limited	
Supply Voltage	17 V to 28 V DC	
Modulation Voltage	5 V - 9 V peak to peak	
Supervisory Current	500 µA	
Switch-on Surge Current	900 µA	
Alarm/Operated Current, LED ON	1.6 mA per LED	
Maximum Loop Current	1 A	
	Notification Appliance Circuit (NAC)	
Wiring Styles	Supervised power limited Class A and Class B	
End-of-Line Resistors	47 kΩ	
Max (NAC)	Regulated 24 V DC, 2 A Use of regulated power limited DC supply that is listed for fire protection applications. The maximum number of connected devices must be within the output rating.	
Max (Speakers)	70.7 V rms, 500 mA with wire supervision capability as per NFPA requirements. The speakers used must be listed for fire protection applications.	

Refer to fire control panel literature for details on how to achieve audio and visual synchronisation.
**Note: Local Supply failure, NAC short/open circuit or group address.*

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

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Context Plus Loop Powered
Relay Output Module



PRODUCT OVERVIEW

Product	Relay Output Module
Part No.	SA4705-701APO
Digital communication	XP95 and Discovery

PRODUCT INFORMATION

The Relay Output Module is a loop-powered device which incorporates a 240 V rated volt-free relay output. The module can be used outdoors if mounted in a suitable weatherproof enclosure.

- ✓ Built-in isolator
- ✓ Visible LEDs
- ✓ Loop Powered
- ✓ Improved design for ease of wiring

APPROVALS

TECHNICAL DATA*

All data is supplied subject to change without notice Specifications are typical at 24 V, 73°F and 50% RH unless otherwise stated.

	General
Product Operating Temperature	32°F to 120°F
Humidity	10% to 93% RH (no condensation or icing)
Standards and Approvals	UL, ULC, FM, CSFM
Dimensions	4.9" W x 4.9" H x 1.175" D
Materials	Housing: UL94 V-0 polycarbonate
Wire Size	12 - 24 AWG

LED Status

LED Color	Description	XP95/Discovery Compatibility
Green	Polling	x
Yellow (solid)	Isolation	x

Single Line Cirvuit (SLC) - Supervised Power Limited

Supply Voltage	17 V to 28 V DC
Modulation Voltage	5 V - 9 V peak to peak
Supervisory Current	500 µA
Switch-on Surge Current	900 µA
Alarm/Operated Current, LED ON	1.6 mA per LED
Maximum Loop Current	1 A
	Output Circuit
Relay Output	Non-Supervised
	Programmable
	Dry Contact
	30 V DC - 4 A - resistive
	240 V AC - 4 A - resistive

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Progress House, Newby Road Industrial Estate
Newby Rd, Hazel Grove, Stockport, SK7 5DA
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MADE IN THE UK

Context Plus Loop Powered
Switch Monitor Module



PRODUCT OVERVIEW

Product	Switch Monitor Module
Part No.	SA4705-700APO
Digital communication	XP95 and Discovery

PRODUCT INFORMATION

The Switch Monitor Module is a loop-powered device incorporating a monitored input circuit for connection to remote switches, for indoor use only.

- ✓ Built-in isolator
- ✓ Visible LEDs
- ✓ Loop Powered
- ✓ Interrupt facility
- ✓ Selectable priority to monitor equipment where a fast response is required
- ✓ Ground fault detection
- ✓ Improved design for ease of wiring

APPROVALS

TECHNICAL DATA*

All data is supplied subject to change without notice Specifications are typical at 24 V, 73°F and 50% RH unless otherwise stated.

	General
Product Operating Temperature	32°F to 120°F
Humidity	10% to 93% RH (no condensation or icing)
Standards and Approvals	UL, ULC, FM, CSFM
Dimensions	4.9" W x 4.9" H x 1.175" D
Materials	Housing: UL94 V-0 polycarbonate
Wire Size	12 - 24 AWG

LED Status

LED Color	Description	XP95/Discovery Compatibility
Green	Polling	x
Yellow (solid)	Isolation	x
Red	Alarm	x

Single Line Cirvuit (SLC) - Supervised Power Limited	
Supply Voltage	17 V to 28 V DC
Modulation Voltage	5 V - 9 V peak to peak
Supervisory Current	500 µA
Switch-on Surge Current	900 µA
Alarm/Operated Current, LED ON	1.6 mA per LED
Maximum Loop Current	1 A
Initiating Device Circuit (IDC)	
Wiring Styles	Supervised power limited Class A and Class B
Voltage	3.3 V DC
Line Impedance	100 Ω Max
End-of-Line Resistors*	47 kΩ

**Note: A UL listed end-of-line resistor is available at Apollo - Part No. 44251-146*

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الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

UL-EU CERTIFICATE

Certificate No.	UL-EU-01175-CPR
Page	1/2
Date of Issue	2021-04-29
Certificate Holder	Context Plus Export House, 175 Mauldeth Road, Manchester M14 6SG, United Kingdom
Manufacturer	Factory B
Certified Product Type	Smoke detectors — Point detectors using scattered light, transmitted light or ionization for fire detection and fire alarm systems for buildings.
Product Trade Name	55000-685IMC Analogue, Addressable Optical Smoke Detector
Trademark	Context Plus
Rating/Classification	17 - 28 V DC
Harmonised Technical Specifications	EN54-5:2017 + A1:2018
Supporting Documentation	S36170-D01-EUROPEAN DIRECTIVE-ORIGINAL
Additional information	
Expiry date	2031-04-28

UL EU

UKAS PRODUCT CERTIFICATION 4705

Authorized Certification Decision Maker
Chris Miles

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Appendix UL-EU Certificate

Certification Mark	**UL-EU mark**
Certificate No.	UL-EU-01175-CPR
Page	2/2
Date of Issue	2021-04-29

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UL-EU CERTIFICATE

Certificate No.	UL-EU-01176-CPR
Page	1/2
Date of Issue	2021-04-29
Certificate Holder	Context Plus Export House, 175 Mauldeth Road, Manchester M14 6SG, United Kingdom
Manufacturer	Factory B
Certified Product Type	Heat detectors — Point detectors for fire detection and fire alarm systems for buildings.
Product Trade Name	55000-485IMC Analogue, Addressable Heat Detector 55000-495IMC Analogue, Addressable Heat Detector
Trademark	Context Plus
Rating/Classification	17 - 28 V DC 55000-485IMC - Heat Detection Class A2S 55000-495IMC - Heat Detection CS
Harmonised Technical Specifications	EN54-5:2017 + A1:2018
Supporting Documentation	S36170-D01-EUROPEAN DIRECTIVE-ORIGINAL
Additional information	
Expiry date	2031-04-28

UL EU

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Appendix UL-EU Certificate

Certification Mark	**UL-EU mark**
Certificate No.	UL-EU-01176-CPR
Page	2/2
Date of Issue	2021-04-29

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UL-EU CERTIFICATE

Certificate No.	UL-EU-01228-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	55000-885IMC Context Plus XP95 Analogue Addressable Multisensor Smoke Detector
Trademark	Context Plus
Rating/Classification	17-28 VDC
Harmonised Technical Specifications	EN 54-7:2018
Supporting Documentation	S36045-D04-EuropeanDirective-Original
Additional information	NA
Expiry date	2031-11-24

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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

Addressable Multisensor Smoke Detector Model 55000-885IMC
Technical Data Operating Voltage Nominal: 24VDC (as powered by CIE) Operating Voltage Maximum: 28VDC Operating Voltage Minimum: 17VDC No evaluation of the supplemental temperature sensor to EN54-5

Appendix UL-EU CERTIFICATE

Certificate No. UL-EU-01228-CPR
Page 3/4
Date of Issue 2021-11-25

Essential Characteristics for 55000-885IMC	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
Software controlled detector (when provided)	**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-01228-CPR
Page	4/4
Date of Issue	2021-11-25

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الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

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Certificate of Product Approval

Certificate Number: 010bh-(cl-1) Issue: 01

Context Plus Limited

175 Mauldeth Road
Manchester
M14 6SG

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	Standards
Manual Call Point	EN 54-11:2001 + A1:2005
	EN 54-17:2005
SA5900-908IMC	

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

Signed for LPCB	Verifier	Date of Issue	Date of First Issue
	S Pattrick	02 October 2015	02 October 2015

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Appendix to Certificate No: 010bh-(cl-1) Issue: 01

Context Plus Limited

Certified Product	Description	LPCB Ref.No.
SA5900-908IMC	Intelligent Addressable Manual Call Point with Short Circuit Isolator (43785-278 Mounting Bracket and 43785-279 Back Box)	010bh/01

Product Extras

43785-278 Mounting Bracket
43785-279 Back Box

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Signed for LPCB	S Pattrick Verifier	02 October 2015 Date of Issue	02 October 2015 Date of First Issue

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Certificate of Product Approval

Certificate Number: 176f-(cl-1) Issue: 01

Context Plus Limited

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

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

Alarm Warning Devices
CON433A/CX/DR
(refer to Appendix for details

Standards

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

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Signed for LPCB	Verifier	Date of Issue	Date of First Issue
P. Halligan	Peter Halligan	12 April 2017	12 April 2017

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Appendix to Certificate No: 176f-(cl-1) Issue: 01

Context Plus Limited

Certified Product	Description	LPCB Ref.No.
CON433A/CX/DR	Hi-Output Addressable Type B (outdoor) Wall Sounder VAD with Short Circuit Isolator, Deep Base (Red) (Apollo Discovery) Notes: 1. Meets the requirements of EN 54-23 for the following: - Category W-2.4-8.2 - Flash rate 0.5Hz - Synchronization - Operating voltage range 21-28 VDC 2. Meets the requirements of EN 54-3 for the following: - Evacuate, 572Hz for 0.5s, 720Hz for 0.5s - Alternating, 962Hz for 0.25s, 572Hz for 0.25s - Dutch slow sweep, 500Hz to 1200Hz for 3.5s on, 0.5s off - Operating voltage range 17-28 VDC	176f/02

Base:
Deep base

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Signed for LPCB	Peter Halligan Verifier	12 April 2017 Date of Issue	12 April 2017 Date of First Issue

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Certificate of Product Approval

Certificate Number: 176e-(cl-1) Issue: 01

Context Plus Limited

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

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

Alarm Warning Devices
CON430A/CX/DR
CON431A/CX/W
(refer to Appendix for details

Standards

EN 54-3:2001 + A1:2002 + A2:2006
EN 54-17:2005

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

Signed for LPCB	Verifier	Date of Issue	Date of First Issue
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Context Plus Limited

Certified Product	Description	LPCB Ref.No.
CON430A/CX/DR	Hi-Output Addressable Type B (outdoor) Wall Sounder with Short Circuit Isolator, Deep Base (Red) (Apollo Discovery) Note: 1. Meets the requirements of EN 54-3 at the following tones: - Evacuate, 572Hz for 0.5s, 720Hz for 0.5s - Alternating, 962Hz for 0.25s, 572Hz for 0.25s - Dutch slow sweep, 500Hz to 1200Hz for 3.5s on, 0.5s off	176e/02
CON431A/CX/W	Addressable Type A (indoor) Ceiling Sounder Base with Short Circuit Isolator (Apollo Discovery) Notes: 1. Meets the requirements of EN 54-3 at the following tones: - Evacuate, 550Hz for 0.5s, 825Hz for 0.5s - Alternating, 925Hz for 0.25s, 626Hz for 0.25s - Dutch slow sweep, 500Hz to 1200Hz for 3.5s on, 0.5s off 2. Can be used as: - A stacked sounder base combination with detectors from the Apollo Discovery range	176e/03

Base:
Deep base

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

Signed for LPCB	Verifier	Date of Issue	Date of First Issue
P. Halligan	Peter Halligan	12 April 2017	12 April 2017

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LPCB is part of BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 F: +44 (0)1923 664603 E: enquiries@breglobal.com

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www.redbooklive.com

Certificate of Product Approval

Certificate Number: 010ah-(cl-6) Issue: 02

Context Plus Ltd

Export House
175 Mauldeth Road
Fallowfield
Manchester
M14 6SG
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

Line Units

55000-843IMC
55000-845IMC
55000-847IMC
55000-852IMC
SA4700-100IMC
SA4700-102IMC
SA4700-103IMC
SA4700-104IMC
SA6700-100IMC

Standards

EN 54-17:2005
EN 54-18:2005

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
P Halligan	P Halligan	10 July 2017	19 March 2015

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BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 F: +44 (0)1923 664603 E: enquiries@breglobal.com

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Appendix to Certificate No: 010ah-(cl-6) Issue: 02

Context Plus Ltd

Certified Product	Description	LPCB Ref.No.
55000-843IMC	Analogue Addressable Switch Monitor with Isolator	010ah/04
55000-845IMC	Analogue Addressable Zone Monitor with Isolator	010ah/05
55000-847IMC	Analogue Addressable Input/Output Unit with Isolator	010ah/06
55000-852IMC	Analogue Addressable Sounder Control Unit with Isolator	010ah/08
SA4700-100IMC	Switch Monitor (45681-400 Backbox)	010ah/11
SA4700-102IMC	Input/Output Unit (45681-400 Backbox) 1. Approved for use with Omron relay part number: G6KU2FYTR12DC and Fujitsu part number: FTR-B3GB012Z	010ah/13
SA4700-103IMC	Mains Switching Input/Output unit (45681-400 Backbox)	010ah/19
SA4700-104IMC	Twin Input/Output Unit (45681-400 Backbox) 1. Approved for use with Omron relay part number: G6KU2FYTR12DC and Fujitsu part number: FTR-B3GB012Z	010ah/21
SA6700-100IMC	Twin Switch Monitor (45681-400 Backbox)	010ah/22

Ancillaries

45681-400 Interface Backbox

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	P Halligan Verifier	10 July 2017 Date of Issue	19 March 2015 Date of First Issue

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LPCB®

www.redbooklive.com

Certificate of Product Approval

Certificate Number: 010ah-(cl-6) Issue: 01

Context Plus Ltd

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

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	Standards
Line Units	**EN 54-18:2005**
55000-843IMC	**EN 54-17:2005**
55000-845IMC	
55000-847IMC	
55000-852IMC	

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

Signed for LPCB	Verifier	Date of Issue	Date of First Issue
	M McCullagh	19 March 2015	19 March 2015

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Appendix to Certificate No: 010ah-(cl-6) Issue: 01

Context Plus Ltd

Certified Product	Description	LPCB Ref.No.
55000-843IMC	Analogue Addressable Switch Monitor with Isolator	010ah/04
55000-845IMC	Analogue Addressable Zone Monitor with Isolator	010ah/05
55000-847IMC	Analogue Addressable Input/output Unit with Isolator	010ah/06
55000-852IMC	Analogue Addressable Sounder Control Unit with Isolator	010ah/08

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

Signed for LPCB	Verifier	Date of Issue	Date of First Issue
	M McCullagh	19 March 2015	19 March 2015

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

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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.

Independently tested

Intertek

The mentioned product complies with the mentioned test requirement

Intertek LSS Scheme
Interim Tick Mark Certificate

15LHK0955-02

In accordance with the Tick Mark Rules and Certification System 5, as defined in ISO / IEC 17067:2013, we certify that the product(s)

Context Plus ZFP Range of Control and Indicating Equipment

is in conformity with the following standard(s):

EN54-2:1997+A1:2006, EN54-4:1997+A1:2002+A2:2006

Report Number(s):
101237162LHD-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:
2 March 2020

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:	
No limitations apply	**Certification Body:** ITCL **LSS Reference:** LSS 0497 **Issued Date:** 2 September 2019

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

UKAS PRODUCT CERTIFICATION
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Certification Officer

Anees Vaheed

Intertek

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
Interim Tick Mark Certificate

15LHK0955-02

The mentioned product complies with the mentioned test requirement

The tested product fulfils the criteria based on the Intertek Tick Mark Specification according to the guideline and is therefore awarded the Intertek Tick Mark. The Intertek Tick Mark may be used by the applicant in connection with sales and marketing in order to demonstrate and verify the performance of the tested product.

ANNEX No. 1

The optional features of the specifications that are included in the product and test report:

7.8	Output to fire alarm devices
7.11	Delays to outputs
7.12	Dependencies on more than one alarm signal
7.13	Alarm counter
8.3	Fault signals from points
9.5	Disablement of addressable points
10	Test condition

Brand and Model	Description	Factory Code
Z013040NS/X/CON	1 Loop Fire Alarm Control Panel	CTECUK.01
Z023040NS/X/CON	2 Loop Fire Alarm Control Panel	CTECUK.01
Z043040NS/X/CON	4 Loop Fire Alarm Control Panel	CTECUK.01

Intertek LSS Scheme
Interim Tick Mark Certificate
15LHK0955-02

The mentioned product complies with the mentioned test requirement

The tested product fulfils the criteria based on the Intertek Tick Mark Specification according to the guideline and is therefore awarded the Intertek Tick Mark. The Intertek Tick Mark may be used by the applicant in connection with sales and marketing in order to demonstrate and verify the performance of the tested product.

ANNEX No. 2

Products compliant with EN54-2:1997+A1:2006:

Brand and Model	Description
Z013040NS/X/CON	1 Loop Fire Alarm Control Panel
Z023040NS/X/CON	2 Loop Fire Alarm Control Panel
Z043040NS/X/CON	4 Loop Fire Alarm Control Panel

Product variants:

Variant	Description
Z013040NS/X/CON	1 Loop Fire Alarm Control Panel Comprising: Z41 Control Module, c/w touchscreen, access key switch and 16 LEDs (5 keyswitches) Z48 40-Zone Indicator Module BF362-5 Power Supply (Fitted within the CIE enclosure) Optional: Z11 4 Relay PCB Z12 8 Relay PCB Z13 8-I/O PCB Z14 16-I/O PCB

Variant	Description
Z023040NS/X/CON	2 Loop Fire Alarm Control Panel Comprising: Z41 Control Module, c/w touchscreen, access key switch and 16 LEDs (5 keyswitches) Z48 40-Zone Indicator Module BF362-5 Power Supply (Fitted within the CIE enclosure) Optional: Z11 4 Relay PCB Z12 8 Relay PCB Z13 8-I/O PCB Z14 16-I/O PCB

Intertek LSS Scheme
Interim Tick Mark Certificate
15LHK0955-02

The mentioned product complies with the mentioned test requirement

The tested product fulfils the criteria based on the Intertek Tick Mark Specification according to the guideline and is therefore awarded the Intertek Tick Mark. The Intertek Tick Mark may be used by the applicant in connection with sales and marketing in order to demonstrate and verify the performance of the tested product.

ANNEX No. 2 (Continued)

Variant	Description
Z043040NS/X/CON	4 Loop Fire Alarm Control Panel Comprising: Z41 Control Module, c/w touchscreen, access key switch and 16 LEDs (5 keyswitches) Z48 40-Zone Indicator Module BF362-5 Power Supply (Fitted within the CIE enclosure) Optional: Z11 4 Relay PCB Z12 8 Relay PCB Z13 8-I/O PCB Z14 16-I/O PCB

Conditions of use:

ZFP range of models and variants listed in this certificate are suitable for indoor applications only.

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 authorised to permit 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.

Intertek LSS Scheme
Tick Mark Certificate
17LHK0174-0

This is to certify that:

Product Type:	CP750 Range of Conventional Fire Alarm Sounders
Standards:	EN54-3:2001+A1:2002+A2:20
Issued to:	Context Plus Limited
Address:	Export House, 175 Mauldeth Road, Fallowfield, Manchester, M14 6SG, United Kingdo
LSS Reference:	**LSS 0789**

The mentioned product complies with the mentioned test requirement

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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 d
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 Ltd.

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 confirmed at 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	Descri
SB	Shallow base - red
SBW	Shallow base - white
DB	Deep base - red
DBW	Deep base –

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 autho 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.

Intertek LSS Scheme
Tick Mark Certificate

17LHK0174-05

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

Models - CP750 (All models)									
Tone	**Description**	**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.

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Intertek LSS Scheme

Tick Mark Certificate

15LHK0955-10

This is to certify that:

The mentioned product complies with the mentioned test requirement

Context Plus ZFP Range of Control and Indicating Equipment

are in conformity with the following standard(s):

EN54-2:1997+A1:2006, N54-4:1997+A1:2002+A2:2006

Report Number(s):

103729070LHD-001, 101237162LHD-001, 104568404, 105174926

Context Plus Limited

Progress House, Newby Industrial Estate, Newby Road, Hazel Grove, Stockport, SK7 5DA, 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:

23rd July 2027

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 0497 **Issued Date:** 24th July 2023

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

Certification Officer

S Yathunanthan

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Intertek Testing and Certification Ltd, Intertek House, Cleeve Road, Leatherhead, Surrey, England. KT22
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

15LHK0955-10

The mentioned product complies with the mentioned test requirement

The tested product fulfils the criteria based on the Intertek Tick Mark Specification according to the guideline and is therefore awarded the Intertek Tick Mark. The Intertek Tick Mark may be used by the applicant in connection with sales and marketing in order to demonstrate and verify the performance of the tested product.

ANNEX No. 1

Brand and Type/Model		Description	Factory Code
Context Plus	Z013040NS/X/CON	1 Loop Fire Alarm Control Panel	CTECUK.01
Context Plus	Z023040NS/X/CON	2 Loop Fire Alarm Control Panel	CTECUK.01
Context Plus	Z043040NS/X/CON	4 Loop Fire Alarm Control Panel	CTECUK.01

ANNEX No. 2

The optional features of the specifications that are included in the product and test report:

7.8	Output to fire alarm devic
7.11	Delays to outpu
7.12	Dependencies on more than one alarm signal
8.3	Fault signals from points
9.5	Disablement of addressable po
10	Test Condition

Conditions of use:
Suitable for indoor applicatio

Products compliant with EN54-2:1997+A1:2006:
ZFP-Series ZFP-x Loop Fire Alarm Control Panel

Variant	Description
ZFP-1	ZFP-1 Loop Fire Alarm Control Panel
ZFP-2	ZFP-2 Loop Fire Alarm Control Panel
ZFP-4	ZFP-4 Loop Fire Alarm Control Panel

Comprising:

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

15LHK0955-10

The mentioned product complies with the mentioned test requiremen

The tested product fulfils the criteria based on the Intertek Tick Mark Specification according to the guideline and is therefore awarded the Intertek Tick Mark. The Intertek Tick Mark may be used by the applican connection with sales and marketing in order to demonstrate and verify the performance of the tested product.

ANNEX No. 2

ZFP-Series	Fire Alarm Control Panel
BF562-5	Power Supply

Approved Accessories:

Z48	40-Zone Indicator Module
Z02LOOP/X	Loop Expansion Board
Z11	4 Relay PCB
Z12	Relay PCB
Z13	8-I/O PCB
Z14	16-I/O PCB

Products compliant with EN54-4:1997+A1:2002+A2:2006:

Power Supply

Variant	**Description**
BF562-5	Power Supply

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 authorised to permit 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.

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
16LHK0204-04

This is to certify that:

Product Type:	Compact range of Addressable Sounders and Visual Alarm Devices with Isolator funct
Standards:	EN54-3:2001+A1:2002+A2:2006, N54-17:2005+AC:2007 and N54-23:2010
Issued to:	Computionics Limited (Trading as C-TEC)
Address:	Context Plus Ltd, Progress House, Newby Industrial Estate, Newby Road, Hazel Grove, Stockpo SK7 5DA, United Kingdom
LSS Reference:	**LSS 0719**

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: 101504533LHD-001, 101504 HD-003, 101504533LHD-004, 103730629LHD-001

Certificate Issue date:
25-MAR-2024

Certificate Expiry date:
24-MAR-2028

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

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

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 confirmed at www.intertekukcertification.co.uk

PRODUCT DESCRIPTION

ANNEX No. 1

Brand and Type/Model	Description	Factory Co
Context Plus CON450A/CX/SR	Addressable Sounder with Isolator (red body)	CTECUK.01
Context Plus CON450A/CX/SW	Addressable Sounder with Isolator (white body)	CTECUK.01
Context Plus CON451A/CX/SR	Addressable Sounder VAD with Isolator (red body)	CTECUK.01
Context Plus CON451A/CX/SW	Addressable Sounder VAD with Isolator (white body)	CTECUK.01
Context Plus CON458A/CX/SR	Addressable VAD with Isolator (red body)	CTECUK.01
Context Plus CON458A/CX/SW	Addressable VAD with Isolator (white body)	CTECUK.01

ANNEX No. 2

- Models CON450A/CX/SW, CON450A/CX/SR, CON451A/CX/SW and CON451A/CX/SR have been approved to EN54-3:2001+A1:2002+A2:2006 for use with the following tones and volume setting

Primary Tone 1 - Evacuate (550Hz for 0.5 sec, 825 Hz for 0.5 sec)
Primary Tone 2 - Alternating (925 Hz for 0.25 sec, 626 Hz for 0.25 sec)
Primary Tone 5 - Dutch Slow Sweep (500 Hz to 1200 Hz for 3.5 sec on, 0.5 sec off)

All tones approved at maximum volume setting only.

- Models CON451A/CX/SW, CON451A/CX/SR, CON458A/CX/SW and CON458A/CX/SR have been approved to EN54-23:2010 with the following specification:

Coverage volume of W-3-3.125 when wall mounted.
Coverage volume of C-3-8 when ceiling mounted.
Flash rate of 0.5 Hz; white flash.

- All models on this certificate are compliant with EN54-17:2005+AC
- All models are suitable for indoor applications.

Bases:
SBF4080000 - Mounting base for /SW variants (white body)
SBF4080001 - Mounting base for /SR variants (red body)

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.

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 (١٢م)

طلب اعتماد مواد

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

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

استثناءات:

معلومات مقدم الطلب	
الاسم:	
التوقيع/الختم:	
التاريخ:	

سمات السعودية Souq.com C.R.: 4031044308 C.C.R.: 21642

راي 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 حية وشهادات الضمان وشهادات الاعتماد من الجهات المختصة والمواصفات ومشاريع 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		١٤٤٢/١٠/٧هـ			١٤٤٢/٩/٢٢هـ	

أصل . إدارة المشاريع

ص. للمقاول

Material Submittal

شركة أزيدك للأجهزة السلامة

OWNER	: جمعية خيركم لتعليم القرآن الكريم وتحفيظه		
CONSULTANT	: الأبنية الحديثة	**Document No.** :	**MS-Mech-F.F-14**
CONTRACTOR	: **Azeidk Co. for Safety**	**Date** :	**06/07/2024**
PROJECT	: فندق لحظات	**Project No.** :	
LOCATION	:		

Project	فندق لحظات	Submittal No.	MS-Mech-F.F-14	Ref. Spec 's	
Ref. Dwg.		Date	6/07/2024		

Description:

Addressable 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 البلاشي		
Civil/Structural Engineer			
Electrical Engineer			
Mechanical Engineer			

للاستشارات الهندسية MODERN BUILDING FOR CONSULTANT

☑ A APPROVED
☐ B APPROVED AS NOTED
☐ C REVISE AND RESUBMIT
☐ D REJECTED

MB BUREAU REPRESENTATIVE SIGNATURE

Jan 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:

مشروع أعالي جدة

MATERIAL SUBMITTAL

RECEIVED 28 SEP 2022 Solaiman A. El Khereiji Consultant SAK

القسم TRADE	ELECTRICAL / LOW CURRENT	Submittal No : رقم الطلب NEA-GS-776	Revision No : مراجعة رقم
Specs. Code & Ref / رمز التوصيف و المرجع	B.O.Q. Code Ref / رمز 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
سجل تجاري: 1010504729

Details التفاصيل	
Submitted for الغاية من التقديم	
Approval الموافقة	☒
Information الاستعلام	☐
Coordination التوافق	☐
Review المراجعة	☐
Trade الموضوع	
Structural عظم/انشائي	☐
Architectural معماري	☐
Mechanical / Plumbing ميكانيك/سباكة	☐
Civil defence	☐
Electrical كهرباء	☒
Attachment المرفقات	
Certificates الشهادات	☒
Tech. Brochure منشور تقني	☐
Manufacturer's Data & Specs. الصانع 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 (تذكر):	☐

For Contractor خاص بالمقاول

Prepared by / إعداد: 28 Sep 2022
Resident Engineer / مهندس الموقع

Submited By / تقديم: 28 9 2022
Tech. Off. Manager / مدير المكتب الفني

Noted by / ملاحظ:
Project Manager / مدير المشروع

USE ONLY / خاص بالاستشاري

Received by / المستلم

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

Remarks:

* لدى مانع من أعتماد مؤسسة أذيدك لتوريد وتركيب واختبار نظام إنذار الحريق من نوعية Context Plus ضمانه البكيزيه مع ضرورة الالتزام بالملاحظات التالية:
1. ضرورة تقديم المخطط الانجادي فتوم فتح الشركة مع ضرورة ربط النظام مع المصاعد ونظام التركيز
2. ضرورة الالتزام بالتربيط والمتطلبات الخاصة بالدفاع المدني بان يكون التعتاد الذي سيتم تركيبها
3. ضرورة تقديم أصل شهادات الاختبار وشهادات الضمان وشهادات المنتج متوافقه مع الجهات الرسمية
4. يلتزم المورد بتدريب العميل المكلف بالتشغيل مع التعهد بكوير قطع الغيار
5. أن يكون جميع مكونات النظام مطابقة للمواصفات القياسية السعودية
6. ضرورة تقديم ليست بالكاشف المستخدم

Taken / المتخذ

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

Approved	مقبول	☐ A
Approved with comments	مقبول مع وجود ملاحظات	☒ B
Revise and Resubmit	يصحح ويعاد تقديمه	☐ C
Rejected	مرفوض	☐ D

Approval, corrections or comments made relative to 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 review of general performance 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 / نسخة إلى

☐ OWNER المالك ☐ ☐ CONSULTANT الاستشاري ☐ ☐ CONTRACTOR المقاول

Received / المستلم

Contractor's Signature / توقيع المقاول

JHP-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

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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

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www.azeidk.com

المقر الرئيسي - جدة:
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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

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 التحمل 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 وحدة	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

21/10/2020 06:30

CB Organization Office Stamp

QIMA

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 التحمل 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 وحدة	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

21/10/2020 06:30

CB Organization Office Stamp

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-20-0334933	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
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info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
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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

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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,
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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

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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





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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.

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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				

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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.

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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

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المملكة العربية السعودية
وزارة الداخلية
الهيئة العليا للأمن الصناعي
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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.

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وزارة الداخلية
الأمانة العامة
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المملكة العربية السعودية
وزارة الداخلية
الهيئة العليا للأمن الصناعي
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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				

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المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

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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.

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الهيئة العليا للأمن الصناعي

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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.

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المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
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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					

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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.

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عقيد مهندس/ عادل بن زايد العتيبي

وزارة الداخلية - الأمانة العامة - الهيئة العليا للأمن الصناعي

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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