



TEST CERTIFICATE

CERTIFICATO DI PROVA

CERTIFICATE No. **1698**

CERTIFICATO No.:

APPLICANT: **Tyco Fire & Security GmbH**

RICHIEDENTE:

Victor Von Bruns-Strasse 21 – 8212 Neuhausen am Rheinfall, Schaffhausen – Switzerland

MANUFACTURER: **Various (see next pages – Articles)**

COSTRUTTORE:

Vari (vedere pagine seguenti – Articoli)

PRODUCT: **Fire detection and fire alarm systems**

PRODOTTO:

Sistemi di rivelazione e di segnalazione d'incendio

MODEL(S): **Various (see next pages – Articles)**

MODELLO(I):

Vari (vedere pagine seguenti – Articoli)

TRADE MARK: **Various (see next pages – Articles)**

MARCA COMMERCIALE:

Vari (vedere pagine seguenti – Articoli)

IMQ declares that a sample of the above product was found to be in compliance with the Technical specification / standard listed below: / *IMQ dichiara che un campione del prodotto qui sopra specificato è risultato conforme alle seguenti norme / specifiche tecniche:*

EN 54-13:2020

Compatibility and connectability assessment of system components

Valutazione della compatibilità e connettività dei componenti di un sistema

FIRST ISSUE: **2023-05-22**

PRIMA EMISSIONE:

REPLACES: **-**

SOSTITUISCE:

CURRENT ISSUE: **2023-05-22**

EMISSIONE CORRENTE

EXPIRES: **2027-05-21**

SCADE:

PRODUCT CONFORMITY ASSESSMENT B.U.
CERTIFICATION MANAGER

This Certificate is the result of testing a sample of the product submitted, in accordance with the provisions of the specified Technical Specifications / Standards. It is issued according to product certification system 1a of ISO/IEC 17067; therefore, it does not imply any judgment on the production and it does not permit the use of a mark of conformity. Only full reproductions of this Certificate are allowed without written permission of IMQ.

Questo Certificato è il risultato delle prove effettuate sul campione di prodotto presentato, seguendo le prescrizioni delle corrispondenti norme / specifiche tecniche citate. Esso è emesso in conformità al sistema di certificazione di prodotto 1a della norma ISO/IEC 17067; pertanto, esso non implica un giudizio sulla produzione e non permette l'uso di un marchio di conformità. Solo la completa riproduzione di questo Certificato è permessa senza l'autorizzazione scritta dell'IMQ.



PRD N° 005B

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Signatory of EA, IAF and ILAC Mutual Recognition Agreements

TEST REPORT(S) | RAPPORTO(I) DI PROVA

SS22-0080699-01

ARTICLES (WITH DETAILS) | ARTICOLI (CON DETTAGLI)

DEVICES LIST UNDER TESTS				
No.	MANUFACTURER	DESCRIPTION	MODEL	CERTIFICATE No.
01	Tyco Fire & Security GmbH	Control and Indicating Equipment	ESSENTIAL 2 ESSENTIAL 4	0051-CPR-2941
02	Apollo Fire Detectors Ltd.	Conventional Heat Detector	55000-121	2531-CPR-CSP10879
03	Apollo Fire Detectors Ltd.	Conventional Heat Detector	55000-132	2531-CPR-CSP10893
04	Apollo Fire Detectors Ltd.	Conventional Heat Detector	55000-137	2531-CPR-CSP10899
05	Apollo Fire Detectors Ltd.	Conventional Smoke Detector	55000-317	2531-CPR-CSP10907
06	Apollo Fire Detectors Ltd.	Conventional Heat Detector	ORB-HT-11001-APO	2531-CPR-CSP10954
07	Apollo Fire Detectors Ltd.	Conventional Heat Detector	ORB-HT-11002-APO ORB-HT-11014-APO	2531-CPR-CSP10959
08	Apollo Fire Detectors Ltd.	Conventional Heat Detector	ORB-HT-11003-APO ORB-HT-11015-APO	2531-CPR-CSP10960
09	Apollo Fire Detectors Ltd.	Conventional Heat Detector	ORB-HT-11004-APO	2531-CPR-CSP10961
10	Apollo Fire Detectors Ltd.	Conventional Heat Detector	ORB-HT-11005-APO ORB-HT-11017-APO	2531-CPR-CSP10962
11	Apollo Fire Detectors Ltd.	Conventional Heat Detector	ORB-HT-11006-APO	2531-CPR-CSP10963
12	Apollo Fire Detectors Ltd.	Conventional Heat Detector	ORB-HT-11166-APO	2531-CPR-CSP10966
13	Apollo Fire Detectors Ltd.	Conventional Smoke Detector	ORB-OP-12001-APO	2531-CPR-CSP10968
14	Apollo Fire Detectors Ltd.	Conventional Smoke Detector	ORB-OH-13001-APO	2531-CPR-CSP11156
15	Apollo Fire Detectors Ltd.	Conventional Heat Detector	55000-126	2531-CPR-CSP11179

No.	MANUFACTURER	DESCRIPTION	MODEL	CERTIFICATE No.
16	Cooper Fulleon Ltd.	Sounder Alarm Device	Flashni FL	0832-CPD-0133
17	Eaton Electrical Products Ltd.	Sounder Alarm Device	SY/C/T/L/CLs B/10-60V DSB 3000	0333-CPR-075087
18	Eaton Electrical Products Ltd.	Visual Alarm Device	SOLISTA LX WALL	0333-CPR-075441
19	Eaton Electrical Products Ltd.	Visual Alarm Device	SOLISTA LX CEILING	0333-CPR-075443
20	Eaton Electrical Products Ltd.	Visual Alarm Device	ROLP LX WALL BASE	0333-CPR-075444
21	Eaton Electrical Products Ltd.	Visual Alarm Device	SYMPHONI LX WALL BASE	0333-CPR-075445
22	Eaton Electrical Products Ltd.	Visual Alarm Device	SYMPHONI LX WALL BASE WP	0333-CPR-075446
23	Eaton Electrical Products Ltd.	Sounder Alarm Device	ASKARI COMPACT/SV	2831-CPR-F2408
24	Eaton Electrical Products Ltd.	Sounder Alarm Device	FB/24	2831-CPR-F4257
25	Hochiki Europe (UK) Ltd.	Conventional Heat Detector	DFJ-AE3	2831-CPR_F2339
26	Hochiki Europe (UK) Ltd.	Conventional Smoke Detector	SOC-E3N(WHT) SOC-E3(HFP)	2831-CPR-F1519
27	Hochiki Europe (UK) Ltd.	Conventional Heat Detector	DFJ-CE3	2831-CPR-F2340
28	Hochiki Europe (UK) Ltd.	Conventional Heat Detector	DCD-CE3(HFP) DCD-CE3(WHT)	2831-CPR-F2343
29	R. Stahl Schaltgerate GmbH	Sounder Alarm Device	YA30 YA50 YA80	0086-CPR-96705
30	Synaps Technology S.r.l.	Manual Call Point	SyCALL R6847L	2831-CPR-F2707
31	Synaps Technology S.r.l.	Manual Call Point	CWC99	2831-CPR-F2708
32	Thorn Security Ltd.	Conventional Smoke Detector	6011	2831-CPR-F4009
33	Tyco Fire & Security GmbH	Sounder Alarm Device	FC-LUX23	0370-CPR-6123

No.	MANUFACTURER	DESCRIPTION	MODEL	CERTIFICATE No.
34	Tyco Fire & Security GmbH	Sounder Alarm Device	601SBD	2831-CPR-F1003
35	Tyco Fire & Security GmbH	Sounder Alarm Device	601SB	2831-CPR-F1004
36	Tyco Fire & Security GmbH	Flame Detector	601F	2831-CPR-F1005
37	Tyco Fire & Security GmbH	Manual Call Point	MCP200CS	2831-CPR-F1136
38	Tyco Fire & Security GmbH	Conventional Smoke Detector	601PH	2831-CPR-F1886
39	Tyco Fire & Security GmbH	Conventional Heat Detector	601H-R	2831-CPR-F1981
40	Tyco Fire & Security GmbH	Conventional Smoke Detector	601P	2831-CPR-F1983
41	Tyco Fire & Security GmbH	Conventional Heat Detector	631H-F	2831-CPR-F1990
42	Tyco Fire & Security GmbH	Sounder Alarm Device	H201	2831-CPR-F2174
43	Tyco Fire & Security GmbH	Sounder Alarm Device	HS201	2831-CPR-F2175
44	Tyco Fire & Security GmbH	Conventional Smoke Detector	701P	2831-CPR-F4422
45	Tyco Fire & Security GmbH	Conventional Heat Detector	701H	2831-CPR-F4424
46	Tyco Fire & Security GmbH	Conventional Heat Detector	702H	2831-CPR-F4425
47	Tyco Fire & Security GmbH	Conventional Heat Detector	703H	2831-CPR-F4426
48	Tyco Fire & Security GmbH	Conventional Smoke Detector	701PH	2831-CPR-F4430
49	Tyco Fire & Security GmbH	Conventional Thermally Enhanced Carbon Monoxide and Heat Detector	601CH	2831-CPR-F4754

No.	MANUFACTURER	DESCRIPTION	MODEL	CERTIFICATE No.
50	Vimpex Ltd.	Sounder Alarm Device	CBE6-GD-024-EN CBE6-GS-024-EN CBE6-RD-024-EN CBE6-RS-024-EN CBE6-RW-024-EN CBE6-WD-024-EN CBE6-WS-024-EN CBE6-WW-024-EN	2831-CPR-F4579
51	Bilgi Elektronik Sanayi ve Ticaret A.Ş.	Sounder Alarm Device	TFS-3191R TFS-3191W	1922-CPR-1227
52	Bilgi Elektronik Sanayi ve Ticaret A.Ş.	Sounder and Visual Alarm Device	TFS-3192R TFS-3192W	1922-CPR-0873
53	Bilgi Elektronik Sanayi ve Ticaret A.Ş.	Sounder Alarm Device	TFS-3193R TFS-3193W	1922-CPR-0942
All devices are "Type 1"				

ADDITIONAL INFORMATION | INFORMAZIONI SUPPLEMENTARI

Classification Options / Opzioni di classificazione:

Components Type 1: devices performing EN 54-1 defined functionality

Componenti di tipo 1: dispositivi che eseguono funzionalità definite dalla EN 54-1

Components Type 2: other types of devices connected to component type 1

Componenti di tipo 2: altri tipi di dispositivi collegati al componente di tipo

CERTIFICATION SCHEME INFORMATION / INFORMAZIONI RELATIVE ALLO SCHEMA DI CERTIFICAZIONE

This certificate has been issued according to the IMQ Rules Ref. Reg. PRD/IMQ/TIPO - "General Regulation for the issuing of Type Certificates on products" (ISO 17067; Certification System Type 1a) / Questo certificato è stato emesso in accordo al Regolamento IMQ Rif. Reg. PRD / IMQ / TIPO - "Regolamento generale per il rilascio dei Certificati di Tipo sui prodotti" (ISO 17067; Schema di Certificazione Tipo 1a).

Despite the expiring date mentioned in the first page, this certificate has to be considered expired if the standard(s) (or Technical document) has been withdrawal by the Standardisation Organisation or by the Owner of the document.

A prescindere dalla data di scadenza indicata nella prima pagina, questo certificato è da considerarsi scaduto se la norma (o il documento tecnico) è stato ritirato dall'Organismo di Standardizzazione o dal Proprietario del documento.