Certification

of Components and Systems

This certification is valid only for the specified component/system as submitted for testing

- together with the parts listed in enclosure 1
- documented in the technical documents according to enclosure 2
- for the use in the specified fire protection and security installations.

When using the subject of the certification the notes of enclosure 3 shall be observed.

This certificate may only be reproduced in its present form without any modifications including all enclosures. All changes of the underlying conditions of this certification shall be reported at once to the VdS certification body including the required documentation.

This certificate confirms compliance with the listed basic requirements and does not confirm the suitability of the product in a system according to a set of rules for planning and installation by VdS.

Holder of the Certification

Shenzhen HTI Sanjiang Electronics Co., Ltd
3/F, Guangcai Xintiandi Mansion, Nanshan Road
CN- Nanshan District, Shenzhen, 518054

Certification No.	No. of pages	valid from (dd.mm.yyyy)	valid until (dd.mm.yyyy)
C 226004	4	02.04.2026	01.04.2030

Subject of the Certification

Manual call point
A9060T

Use

in automatic fire detection and fire alarm systems

Basis of the Certification

EN 54-11:2001 + A1:2005

Issue Date: 02.04.2026

Dr. Reinermann
Managing Director

i. V. Hesels
Head of Certification Body

VdS Schadenverhütung GmbH
Amsterdamer Str. 174
D-50735 Köln

A company of the German Insurance Association (GDV) accredited by DAkkS as certification body for fire protection and security products

DAkkS Deutsche Akkreditierungsstelle D-ZE-11149-01-01

Enclosure 1 Sheet 1

to Certification No. C 226004 dated 02.04.2026

The subject of the certification comprises the following parts.

Description of Subject	Type	Holder's Registration No.	Certification No.
Manual Call point	A9060T		

Enclosure 2 Sheet 1

to Certification No. C 226004 dated 02.04.2026

The subject of the certification is described by the following documents.

Type of Document	Identification of document	Date/ Revision	Pages
Test Reports			
	TE-P107633-1001 Issue 1	01.12.2017	
	SW-P107633-1001 Issue 1	30.11.2017	
A9060T General assembly	ROHS3.623.111	V1.0	1
A9060T Product label drawing	139042909	V1.0	1
A9060T User manual	30007600220525	22.05.2025	2
A9060T Product data sheet	ROHS3.623.111JS	V1.0	1
A9060T Mechanical drawing	ROHS8.080,193	V1.1	16
	ROHS8.088.026	V1.0	
	ROHS8.387.034	V1.0	
	ROHS8.080.195	V1	
	ROHS8.088.027		
	ROHS8.080.194		
	ROHS8.387.035		
	ROHS8.687.029		
	ROHS8.071.052		
	ROHS8.634.043		
	ROHS8.075.012		
	ROHS8.634.044		
	ROHS8.078.086		
	ROHS8.332.004		
A9060T PCB layout	ROHS7.820.933/V1.0	V1.0	2
A9060T Circuit diagram	ROHS3.623.121DL	V1.0	1
A9060T PCBA BOM	ROHS5.064.966	V1.0	2
A9060T Parts list	ROHS3.623.111MX	V1.2	1
A9060T Software Details	ROHS3.623.111CT	V1.0	10

to Certification No. C 226004 dated 02.04.2026

Instructions for the application of the subject of certification (see enclosure 1).

Analogue addressable Manual Call Point type A9060T , indoor type A

Technical data (manufacturer's specifications):

Operating voltage range (DC):	18 V to 28 V
Quiescent current:	0.3mA at 24 V
Alarm current:	2 mA at 24 V