




Date: August 12, 2022



## CERTIFICATE OF COMPLIANCE N° COC-102

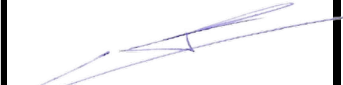

This certificate of compliance validates the following			
<b>TEST REPORT NUMBER</b> 'Assessment Reports' are not acceptable	1) DE220005	<b>CERTIFICATE NUMBER</b>	1116-CPR-102
<b>DATE OF ISSUE</b>	1) 18/05/2022	<b>DATE OF ISSUE</b>	12/08/2022
<b>DATE OF EXPIRY</b>	Not Applicable	<b>DATE OF EXPIRY</b>	Not Applicable
Manufacturer details			
<b>NAME OF FACTORY #1 / MANUFACTURER</b>	DETECTOMAT GmbH	<b>NAME OF THE BRAND</b>	DETECTOMAT Systems GmbH
<b>FACTORY ADDRESS #1 / REGION</b> (STREET / TOWN / CITY / COUNTRY)	An der Strusbek 5 - 22926 – AHRENSBURG – Germany	<b>MODEL / NO</b>	DLFB30 & DLFB30(R)
<b>NAME OF FACTORY #2 / MANUFACTURER</b>	SEFI	<b>LOGO ON THE PRODUCT</b>	
<b>FACTORY ADDRESS #2 / REGION</b> (STREET / TOWN / CITY / COUNTRY)	Rue Duhamel de Monceau 45300 DADONVILLE FRANCE	<b>EMAIL</b>	info@detectomat.com
<b>WEBSITE</b>	www.detectomat.com		
<b>TEL</b>	+49 (4102) 2114 60		

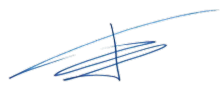



Product Details From Test Report		Reference Test Report page NO																					
<b>DESCRIPTION OF THE PRODUCT</b> (TECHNICAL DETAILS FROM TEST REPORT, SUCH AS ACTUAL FIRE RATINGS/DIMENSIONS/THICKNESS/ SENSITIVITY ETC)	Linear optical smoke detector integrated a short circuit isolator	1																					
<b>TEST STANDARD</b> (SUCH AS ASTM/BS EN/ DN ETC)	EN 54-12: 2015 EN 54-17:2005 + 54-17/ AC:2007	2																					
<b>TEST DESCRIPTION</b>	Determination of product type on the basis of type tests carried out in accordance with the annex ZA of the European standards EN 54-12 (April 2015) and EN 54-4 (December 2005) and its amendment AC (October 2007)	2																					
<b>SPECIFICATION OF TEST SPECIMEN</b>	Origin of the product: Submitted by the manufacturer Optional functions with requirements integrated	2																					
<b>TEST RESULT</b> (SUCH AS PASSED CRITERIA ___/ COMPLIED TO ___/ DURATION ___/OBSERVATION ___/ETC)	<table border="1"> <thead> <tr> <th></th> <th>DLFB30</th> <th>DLFB30(R)</th> </tr> </thead> <tbody> <tr> <td>Operating mode :</td> <td>Interactive addressable / Conventional</td> <td>Conventional with relay</td> </tr> <tr> <td>Short-circuit isolator</td> <td>YES</td> <td>NO</td> </tr> <tr> <td>Optical path length :</td> <td colspan="2">3 to 30 meters</td> </tr> <tr> <td>Sensitivity :</td> <td colspan="2">Adjustable by programming</td> </tr> <tr> <td>Operational voltage range :</td> <td colspan="2">12 to 28 Volts</td> </tr> <tr> <td>Operating temperature range :</td> <td colspan="2">-10° C to +55° C</td> </tr> </tbody> </table>		DLFB30	DLFB30(R)	Operating mode :	Interactive addressable / Conventional	Conventional with relay	Short-circuit isolator	YES	NO	Optical path length :	3 to 30 meters		Sensitivity :	Adjustable by programming		Operational voltage range :	12 to 28 Volts		Operating temperature range :	-10° C to +55° C		3 to 4
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<b>PRODUCT APPLICATION GUIDELINE (END USE)</b> (CLEARLY STATE THE END USE WITH SPECIFIC APPLICATION, SUCH AS EXACT FIRE RATING/TO BE INSTALLED IN ___/TO BE INSTALLED AT ___/TO BE CONNECTED WITH ___/TO BE INSTALLED WITH ___ ETC ALONG WITH ANY WARNINGS SUCH AS NOT TO BE USED IN ___/NOT TO BE INSTALLED AT ___/ NOT TO BE INSTALLED WITH ___ ETC.	Line detectors using an optical light beam for use in fire detection and fire alarm systems installed in buildings  Short circuit isolator for use in fire detection and fire alarm systems installed in buildings	According to the Declaration of performance provided by the manufacturer																					



Laboratory and Certification body details			
<b>NAME OF CERTIFICATION BODY</b>	CNPP Cert. 	<b>NAME OF TEST FACILITY</b>	CNPP 
<b>CERTIFICATION BODY ADDRESS / REGION</b> <small>(STREET / TOWN / CITY / COUNTRY)</small>	Route de la Chapelle Réanville 27950 SAINT MARCEL FRANCE	<b>TEST FACILITY ADDRESS / REGION</b> <small>(STREET / TOWN / CITY / COUNTRY)</small>	Route de la Chapelle Réanville 27950 SAINT MARCEL FRANCE
<b>WEBSITE</b>	www.cnpp.com	<b>WEBSITE</b>	www.cnpp.com
<b>TEL</b>	+33 (0)2 32 53 63 63	<b>TEL</b>	+33 (0)2 32 53 64 49
<b>EMAIL</b>	certification@cnpp.com	<b>EMAIL</b>	lei@cnpp.com
<b>ACCREDITED BY</b> <small>(NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE CERTIFICATION BODY, ALONG WITH WEBSITE)</small>	COFRAC www.cnpp.com	<b>ACCREDITED BY</b> <small>(NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE LABORATORY, ALONG WITH WEBSITE)</small>	COFRAC www.cnpp.com
<b>AS PER</b> <small>(STANDARD TO WHICH THE CERTIFICATION BODY IS ACCREDITED TO)</small>	EN ISO/CEI 17065:2012	<b>AS PER</b> <small>(STANDARD TO WHICH YOUR ORGANIZATION IS ACCREDITED TO)</small>	EN ISO/CEI 17025:2017
<b>VALIDITY</b> <small>(EXPIRY DATE OF CERTIFICATION BODY ACCREDITATION)</small>	30/04/2025	<b>VALIDITY</b> <small>(EXPIRY DATE OF LABORATORY ACCREDITATION)</small>	31/07/2026
<b>REFERENCE NUMBER:</b> <small>(CERTIFICATION BODY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)</small>	5-0547	<b>REFERENCE NUMBER:</b> <small>(THE LABORATORY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)</small>	1-0064
<b>CERTIFICATION MARK</b>	CE MARKING - notified body under N°1116		

(ENDORSEMENT) TO BE SIGNED BY MANUFACTURER			
<b>NAME OF MANUFACTURER'S SIGNATORY</b>	Frédéric CHATEAU	<b>SIGNATURE</b>	
<b>EMAIL / TEL</b>	frederic.chateau@reseau-def.com +33 (0) 6 80 63 75	<b>FACTORY OFFICIAL SEAL</b>	
<b>NOTES:</b> I Undertake that all data and information provided are genuine and accurate			

(ENDORSEMENT) TO BE SIGNED BY CERTIFICATION BODY			
<b>NAME OF CERTIFICATION BODY SIGNATORY</b>	Christophe BODIN	<b>SIGNATURE</b>	
<b>EMAIL / TEL</b>	certification@cnpp.com +33 (0)2 32 53 63 63	<b>CERTIFICATION BODY OFFICIAL SEAL</b>	
<b>NOTES:</b> I Undertake that all data and information provided are genuine and accurate			

**ATTACHMENTS:**

- COPY OF 'CERTIFICATE OF COMPLIANCE' ISSUED BY CERTIFICATION BODY (OLD OR NEW)