

Agreement Request Dutch Approval Mark



▶ **Partner
for
Progress**

Kiwa Nederland B.V.
Kiwa NCP
Dwarsweg 10
5301 KT Zaltbommel
Netherlands
Tel +31 88-998 5087
NL.info.ncp.fss@kiwa.com
www.kiwafss.nl

Agreement

Before you lies an agreement for the performance of activities related to obtaining, modifying, registering or transferring the Dutch National Type Mark.

By signing this agreement between Kiwa Nederland B.V., acting as Kiwa NCP, with its registered office in Zaltbommel and the applicant organization for the Dutch Approval Mark as signed on this agreement.

The following apply to this agreement:

- *Dutch Portable Fire Extinguisher Decree 1997*
- *General Terms and Conditions of Kiwa for the performance of orders: 2014*
- *Kiwa regulations for certification*
- *Kiwa appeal procedure*

The general terms, Kiwa regulations and Kiwa Appeal procedure are available by clicking the following link:

<https://www.kiwa.com/en/about-kiwa/terms-conditions-regulations/>

Application fee

All costs related to the Dutch Approval Mark can be found on the Kiwa product page:

www.Rijkstypekeur.nl

The costs for the application are calculated after submission of the agreement based on the type of application.

Additional costs will be charged to the applicant on the basis of actual costs if the application is not found to be in order in the first or subsequent assessment.






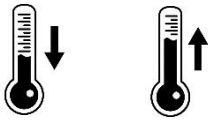




On the basis of the Kiwa hourly rate, a final invoice will be made for the additional work performed when the file is closed.

Delivery of documents

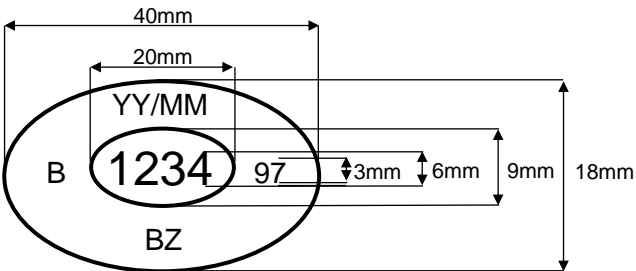
The applicant organization is responsible for providing all the required documentation in full, as shown in the application form. If several documents are required to arrive at the requested burden of proof, all applicable documents must be submitted. If there is a question of applying for a new Dutch Approval Mark for a fire extinguisher whose term of five years has come to an end, all the burden of proof must be resubmitted.

Changes and technical issues

All changes in the design and technical problems with a fire extinguisher must be reported immediately to Kiwa NCP. It is Kiwa Nederland B.V. allowed to conduct additional product research in the context of quality assurance if doubt has arisen about this due to Kiwa NCP's own observation or complaints regarding the product. These additional activities are carried out on the basis of subsequent calculation. Failure to cooperate with this quality assessment will result in immediate suspension of the applicable Dutch State Type Mark without compensation for costs or (commercial) damage on the part of the applicant.

Organisation				
Type of application			Application number /	
Company Name			Order number	
Address			Company Logo	
Zip Code and City				
Country				
Contact				
Phone Number			Signature Applicant	
E-mail				
Website				
Portable Fire Extinguisher				
Brand	Model	Nominal Charge kg ltr	Sub-registration Brand Model	Family-registration Brand Model
Extinguishing Medium				
Name:	Dry Extinguishing Medium	Wet Extinguishing Medium	Gas Extinguishing Medium	
	<input type="checkbox"/> ABC <input type="checkbox"/> BC <input type="checkbox"/> D	Water ltr ltr ltr ltr	<input type="checkbox"/> CO2 <input type="checkbox"/> N2 <input type="checkbox"/>	
The extinguishing medium on the label must be the same in the test report.				
Fire Performance				
				
<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Rating	Rating			Rating
Temperature	Dielectric test	CE approval	Stored pressure	Propellant cartridge
				
TMin: °C TMax: °C	<input type="checkbox"/> Yes <input type="checkbox"/> No	CE number:	bar (20°C) Connection fitted for internal pressure measurement Indicator removable for internal pressure measurement	<input type="checkbox"/> CO2 <input type="checkbox"/> N2 gram (propellant) bar (Pressure)
Test institute	Conformity	Accreditation institution	Report date	Report number
	<input type="checkbox"/> EN 3-7 <input type="checkbox"/> EN 3-7+A1:2007 <input type="checkbox"/> EN 16856 <input type="checkbox"/> Other:			

Documents required for the application of the Dutch Approval Mark		
<p>The following documents must be provided as attachment to this form. Your digital application and other correspondence must be sent to: NL.rijkstypekeur.ncp.fss@kiwa.com</p>		
Document		
A	Registration Chamber of Commerce	
	<p>A certified copy of the registration of the applicant in the commercial register of the Chamber of Commerce and industry in Netherlands or in the commercial register or in a comparable register of his country of origin, that is not older than three months before the date of the request.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
B1	Technical Description Fire Extinguisher	
	<p>A technical description of the fire extinguisher according to NEN-EN 3-7:2004 + A1:2007 or comparable. A portable fire extinguisher at least provides a degree of safety and soundness that is equal to the degree of safety and soundness envisaged with NEN-EN 3-7:2004 + A1:2007 when the portable extinguisher:</p> <p>A. meets the requirements of NEN-EN 3-7:2004 + A1:2007 except the technical requirements 4.5, 6.1 and 6.3 of NEN-EN 3-7:2004 + A1:2007 A1 +,</p> <p>B. or has a smaller filling than in requirement 6.4.2 or 6.4.3 requirement of NEN-EN 3-7:2004 + A1:2007, but meets the minimum requirement of 5A and 21B and the other requirements of NEN-EN 3-7:2004 + A1:</p> <p>C. or has a filling between the values set in requirement 6.4.2 or 6.4.3 of NEN-EN 3-7:2004 + A1:2007 and meets the other requirements of NEN-EN 3-7:2004 + A1:2007.</p> <p>In this case the values shall be used of the adjacent smaller filling volume.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
B2	Technical Description Aerosol Fire Extinguisher	
	<p>An aerosol fire-extinguisher that conforms to Directive 74/60/EEC. 75/324/EEC of the Council of the European communities of 20 May 1975 on the approximation of the laws of the Member States relating to aerosol dispensers (OJ L 147) offers a degree of safety and soundness at least equal to the level of safety and soundness that is envisaged with the EN 3-7 + A1 as referred to in paragraph 1, part f, under 3°, if the aerosol fire-extinguisher:</p> <p>A. meets the requirements of EN 3-7 + A1, with the exception of the requirements 4.6, 8 and 14 of the EN 3-7 + A1, or</p> <p>B. a smaller filling than in requirement 6.4.2 or 6.4.3 requirement of the BS EN 3-7 + A1, but meeting the minimum requirement of 5A or 21B and the other requirements of the EN 3-7 + A1.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
B3	Technical Description Portable aerosol dispensers for fire extinguishing purposes	
	<p>An aerosol that complies with EN 16856 is deemed to comply with the degree of safety and reliability that is at least equal to the degree of safety and reliability intended with NEN-EN 3-7+A1 as referred to in the first paragraph. , part f, under 3°,</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A

Document		
C	Construction Drawings	
	<p>A drawing of the construction of the fire extinguisher and drawings of all its components. These drawings should be authenticated by an independent test institute. (the size of the drawing should be A4 or A3)</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
D-1	Factory Certificate of Extinguishing Medium	
	<p>A certificate of the extinguishing medium, issued and authenticated by the factory that produced this extinguishing agent, an analysis and IR-scan.</p> <p><i>If a foam-forming extinguishing agent is used, a statement from an independent laboratory is provided stating that the product is fluorine-free.</i></p> <p><i>If fluorine is present in the extinguishing agent, the laboratory report shows the amount and type of fluorine in the extinguishing agent.</i></p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
D-2	Other claims on the extinguisher e.g. Lithium suitable	
	<p>A certificate/statement from a certification body or independent testing institute that the extinguisher has tested positive to demonstrate the claimed results.</p> <p><i>For example, a report of a successful test in accordance with NTA8133:2021</i></p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
E	Label	
	<p>An example of the label that is made in accordance with the specifications of NEN-EN 3-7:2004+A1:2007, or comparable (see chapter 16 of EN 3-7:2004+A1:2007) Including dimensions in MM of text and text areas, fire class icons and Dutch Approval Mark and data.</p>  <p>Instruction: Sizing Ellipse according to adjacent dimensions. Sizing text inner ring is 6 mm height. Sizing text outer ring is 3 mm height Font: Arial</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A

Document		
F	Test Report Independent Test Institute	
	<p>A report from an independent testing institute:</p> <ul style="list-style-type: none"> • in accordance with NEN-EN 3-7:2004 + A1:2007 or comparable (See Staatsblad 444-2008 for aerosols) • prepared in accordance with NEN-EN 3-7:2004 + A1:2007 or comparable. • showing that the fire extinguisher complies with NEN-EN 3-7:2004 + A1:2007 or comparable (See Staatsblad 444-2008 for aerosols). <p>This report must be validated by the testing institute</p> <p><i>If several test reports with, for example, modifications apply, all relevant test reports must be submitted!</i></p> <p><i>If a test report is older than 5 years, the test institute declares that there are no changes compared to the already issued test reports.</i></p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
G	Statement Owner Test Report	
	<p>In case the applicant is not the owner of the test report a declaration of the owner of the report in which he/she declares that the report may be used for the request of the Dutch Approval Mark. This declaration shall be duly signed and not older than 3 months.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
H	CE / PRESSURE EQUIPMENT DIRECTIVE Certificate	
	<p>A valid CE / PRESSURE EQUIPMENT DIRECTIVE (up to min. 12 month from the application date).</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
I	Maintenance Instructions	
	<p>The supplier provides for maintenance instructions laid out in Dutch or English. Describes how the fire extinguisher must be maintained in the case of;</p> <ul style="list-style-type: none"> • Re-fill after use • Annual maintenance • 5 / 15-year maintenance • 10 years maintenance • Other instructions than the above mentioned maintenance terms <p>This will at least identify those elements need replacement and what special points of attention are. The supplier will indicate the mix ratio of the fire-fighting foams. Supplied maintenance documents are made available to public maintenance companies, so that the necessary maintenance can be carried out.</p>	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A