

PLUMBED-IN FIRE SUPPRESSION SYSTEMS HOMOLOGATED ACCORDING TO FIA STANDARD 8876-2022

TECHNICAL LIST N° 97


	In compliance with: FIA Standard 8865-2015	Homologation label
Manufacturer Name: Name of Manufacturer		
Serial N°: xxx xxx		
Model	: Model Name	
Homologation N°	: EX:XXX.XX	
Type of Extinguishant	: Extinguishing medium	
Range of Temperature	: -15°C to 80°C	
Class of Fire	: Classe V (Petrol in accordance with Art. 9 of Article 252 of the 2014 Appendix J)	
Weight/volume of:	Article 252 of the 2014 Appendix J)	
* Complete bottle	:xx kg	
* Extinguishant	:yy kg or yy lt	

Classification des feux :

- Classe I** – Essence conformément à l'Art. 9 de l'Article 252 de l'Annexe J 2021
- Classe II** – Essence + jusqu'à 30% d'éthanol
- Classe III** – Diesel conformément à l'Art. 9 de l'Article 252 de l'Annexe J 2021
- Classe IV** – Ethanol jusqu'à 100% ou méthanol jusqu'à 100%
- Classe V** – Autre carburant spécifique

Couleur de fond de l'étiquette :

- Classe I – blanc / Classe II – jaune / Classe III – argent /
- Classe IV – vert / Classe V – turquoise
- Un agent extincteur approuvé à utiliser avec plusieurs classes de feu – or

	Service carried out by: Name - «Name of Manufacturer»	Maintenance label
Serial N°: xxx xxx		
Date of Service	: JAN 2019	
Date of Next Service	: JAN 2021	

Classification of fires:

- Class I** – Petrol in accordance with Art. 9 of Article 252 of the 2021 Appendix J
- Class II** – Petrol + up to 30% ethanol
- Class III** – Diesel in accordance with Art. 9 of Article 252 of the 2021 Appendix J
- Class IV** – Ethanol up to 100% or methanol up to 100%

Class V – Any other specific fuel

Label background colours:

- Class I – white / Class II – yellow / Class III – silver / Class IV – green / Class V – turquoise
- An extinguishing medium approved for use on more than one class of fire – gold

IF YOU CLICK HERE, YOU CAN DOWNLOAD ALL THE PRESENTATION FORMS AND USER MANUALS:

HOMOL. NUMBER	BRAND	MODEL	EXTINGUISHING MEDIUM	CLASS OF FIRE	NUMBER OF BOTTLES	START OF HOMOL.	END OF HOMOL. (¹)
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(¹) The homologation end date represents the final date on which the products may be manufactured

(²) The validity of the product must always be that which is indicated on the product homologation label. The dates in this column are the latest possible dates that can be shown on the homologation label

HOMOL. NUMBER	BRAND	MODEL	EXTINGUISHING MEDIUM	CLASS OF FIRE	NUMBER OF BOTTLES	START OF HOMOL.	END OF HOMOL. (1)
FS.001.23	LIFELINE	ZERO 175	MONNEX	CLASS I, II, V-E85	1	08.2023	08.2028
FS.002.23	FEV	CF-TEC2000EK	COLDFIRE	CLASS I, II, V-E85	1	11.2023	11.2028
FS.003.24	OMP	CEFAL4	FK-5-1-12	CLASSE I / CLASS I CLASSE II / CLASS II CLASSE V-E85 / CLASS V – E85	1	01.2024	01.2029
FS.004.25	LIFELINE	ZERO 175 EVO	MONNEX	I / II / V (E85)	1	02.2025	02.2030

(1) The homologation end date represents the final date on which the products may be manufactured

(2) The validity of the product must always be that which is indicated on the product homologation label. The dates in this column are the latest possible dates that can be shown on the homologation label

HOMOLOGATIONS OF PLUMBED-IN FIRE EXTINGUISHER SYSTEMS / WARNING

There are no warnings for this product

⁽¹⁾ The homologation end date represents the final date on which the products may be manufactured

⁽²⁾ The validity of the product must always be that which is indicated on the product homologation label. The dates in this column are the latest possible dates that can be shown on the homologation label