



INTERNATIONAL MARINE CERTIFICATION INSTITUTE

International Non-Profit Association

Rue Abbé Cuypers 3 / B-1040 Bruxelles / Belgique / Tel +32 2 741 6836 / Fax +32 2 741 2418
www.imci.org / info@imci.org

EU-TYPE EXAMINATION CERTIFICATE

We hereby certify that the product below manufactured by
Parker Hannifin Corp., Hose Products Division
30240 Lakeland Blvd. - WICKLIFFE, OH 44092 - UNITED STATES

Fire resistant fuel hose
221 FR Hydraulic Hose - 5

Specifications

Hose application	All
Nominal bore diameter [mm]	6,3
Permeability class	A1
Certificate number	FRPARKER001

***meets the requirements of the Recreational Craft Directive 2013/53/EU in
accordance with EN ISO 7840:2021***



NBN ISO/IEC 17020 and 17065 accredited organisation - Certificate No 228-PROD



Alan Cattelliot pp.

Ulrich Mangel (Managing Director)
for EU - Notified Body : 0609

2025-12-12

This certificate is valid for product identified as
2026 Model

Other requirements and other EU Directives may be applicable to the product(s) falling within the scope of this standard.





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Fire resistant fuel hose

221 FR Hydraulic Hose - 6

Specifications

Hose application

All

Nominal bore diameter [mm]

8

Permeability class

A1

Certificate number

FRPARKER002

*meets the requirements of the Recreational Craft Directive 2013/53/EU in
accordance with EN ISO 7840:2021*



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Man Cattelliot pp.

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Fire resistant fuel hose
221 FR Hydraulic Hose - 8

Specifications

Hose application	All
Nominal bore diameter [mm]	10
Permeability class	A1
Certificate number	FRPARKER003

***meets the requirements of the Recreational Craft Directive 2013/53/EU in
accordance with EN ISO 7840:2021***



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*Fire resistant fuel hose
221 FR Hydraulic Hose - 10*

Specifications

Hose application	All
Nominal bore diameter [mm]	12,5
Permeability class	A1
Certificate number	FRPARKER004

*meets the requirements of the Recreational Craft Directive 2013/53/EU in
accordance with EN ISO 7840:2021*



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Fire resistant fuel hose
221 FR Hydraulic Hose - 12

Specifications

Hose application	All
Nominal bore diameter [mm]	16
Permeability class	A1
Certificate number	FRPARKER005

*meets the requirements of the Recreational Craft Directive 2013/53/EU in
accordance with EN ISO 7840:2021*



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Fire resistant fuel hose
221 FR Hydraulic Hose - 16

Specifications

Hose application	All
Nominal bore diameter [mm]	22
Permeability class	A1
Certificate number	FRPARKER006

***meets the requirements of the Recreational Craft Directive 2013/53/EU in
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