

COMMISSION IMPLEMENTING REGULATION (EU) 2024/1975 of 19 July 2024

DMT Certification Body: MED / Notified Body 2509

Having regard to Directive 2014/90/EU of the European Parliament, Implementing Regulation (EU) 2024/1975 was issued on 19th July 2024 and published in the Official Journal of the European Union on 26th July 2024. The current Implementing Regulation (EU) 2023/1667 will therefore be replaced by Implementing Regulation (EU) 2024/1975 on 4th September 2024.

The significant changes¹ in the area of fire protection equipment are listed in the following table:

Number and item designation	Remark / significant change:
MED/3.3a (Row 2 of 3), Fire-fighter's outfit: protective clothing (close proximity clothing): protective non reflective clothing for firefighting	Last placing on board: 04.06.2025
MED/3.3a (Row 3 of 3), Fire-fighter's outfit: protective clothing (close proximity clothing):	First placing on the market: 04.09.2024 Note: To be exclusively certified where compliant with 'level of protection' X2 and 'grade of protection' Y2+Z2. Note: Not applicable to heat-reflective (e.g. aluminised) clothing.
MED/3.3b , Fire-fighter's outfit: protective clothing (close proximity clothing): protective clothing for firefighting: reflective clothing for specialised firefighting	Deleted by Implementing Regulation (EU) 2024/1975.
MED/3.3c , Fire-fighter's outfit: protective clothing (close proximity clothing): protective clothing for firefighting: protective clothing with a reflective outer surface	Deleted by Implementing Regulation (EU) 2024/1975.
MED/3.15b (Row 1 of 2) Materials other than steel for pipes conveying oil or fuel oil: – valves	Last placing on board: 04.09.2027
MED/3.15b (Row 2 of 2) Materials other than steel for pipes conveying oil or fuel oil: – valves	First placing on the market: 04.09.2024 Change to the testing standard
MED/3.20 , Upholstered furniture	Deleted on the basis of the last placing on board (12.08.2023) Replaced by MED/3.20a - MED/3.20d

¹ This overview summarizes the significant changes in the scope of fire protection equipment in accordance with the published Implementing Regulation (EU) 2024/1975. In case of doubts, the information from the published Implementing Regulation (EU) 2024/1975 shall apply.

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MED/3.30a (Row 2 of 3), Portable oxygen analysis and/or gas detection equipment: – category 1: (safe area)	Last placing on board: 04.09.2027
MED/3.30a (Row 3 of 3), Portable oxygen analysis and/or gas detection equipment: – category 1: (safe area)	First placing on the market: 04.09.2024 Change to the testing standard
MED/3.30b (Row 4 of 5) Portable oxygen analysis and/or gas detection equipment: – category 2: (explosive gas atmospheres)	Last placing on board: 04.09.2027
MED/3.30b (Row 5 of 5) Portable oxygen analysis and/or gas detection equipment: – category 2: (explosive gas atmospheres)	First placing on the market: 04.09.2024 Change to the testing standard
MED/3.40 (Row 2 of 3), Low-location lighting systems (components only)	Last placing on board: 04.09.2027
MED/3.40 (Row 3 of 3), Low-location lighting systems (components only)	First placing on the market: 04.09.2024 Change to the testing standard
MED/3.49a (Row 1 of 1) Fixed water-based fire-fighting systems for ro-ro spaces, vehicle spaces and special category spaces: – prescriptive-based systems as per IMO MSC.1/Circ.1430, Rev. 3	First placing on the market: 04.09.2024 Change to the testing standard
MED/3.49b (Row 1 of 1) Fixed water-based firefighting systems for ro-ro spaces, vehicle spaces and special category spaces: – performance-based systems as per IMO MSC.1/Circ. 1430, Rev. 3	First placing on the market: 04.09.2024 Change to the testing standard
MED/3.54a (Row 2 of 3), Fixed oxygen analysis and/or gas detection equipment: – category 4: (safe area)	Last placing on board: 04.09.2027
MED/3.54a (Row 3 of 3), Fixed oxygen analysis and/or gas detection equipment: – category 4: (safe area))	First placing on the market: 04.09.2024 Change to the testing standard
MED/3.54b (Row 3 of 4), Fixed oxygen analysis and/or gas detection equipment: – category 3: (explosive gas atmospheres)	Last placing on board: 04.09.2027
MED/3.54b (Row 4 of 4), Fixed oxygen analysis and/or gas detection equipment: – category 3: (explosive gas atmospheres)	First placing on the market: 04.09.2024 Change to the testing standard

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<p>MED/3.55b (Row 2 of 3), Dual purpose type nozzles (spray/jet type): – Hand-held branch pipes for fire service use – Smooth bore jet and/or one fixed spray jet angle branch pipes PN 16</p>	<p>Last placing on board: 04.06.2025</p>
<p>MED/3.55b (Row 2 of 3), Dual purpose type nozzles (spray/jet type): – Hand-held branch pipes for fire service use – Smooth bore jet and/or one fixed spray jet angle branch pipes PN 16</p>	<p>First placing on the market: 04.09.2024 Note: Minimum spray angle of 30°.</p>
<p>MED/3.57 (Row 1 of 2) Medium Expansion Foam Fire Extinguishing Systems components – Fixed Deck Foam for Tankers</p>	<p>Last placing on board: 04.09.2027</p>
<p>MED/3.57 (Row 2 of 2) Medium Expansion Foam Fire Extinguishing Systems components – Fixed Deck Foam for Tankers</p>	<p>First placing on the market: 04.09.2024 Change of the Carriage and performance requirements</p>
<p>MED/3.58 (Row 1 of 2) Fixed Low Expansion Foam Fire Extinguishing Systems Components for Machinery Spaces and Tanker Deck Protection</p>	<p>Last placing on board: 04.09.2027</p>
<p>MED/3.58 (Row 2 of 2) Fixed Low Expansion Foam Fire Extinguishing Systems Components for Machinery Spaces and Tanker Deck Protection</p>	<p>First placing on the market: 04.09.2024 Change of the Carriage and performance requirements</p>
<p>MED/3.62 (Row 1 of 1) Dry chemical powder extinguishing systems</p>	<p>First placing on the market: 04.09.2024 Change to the testing standard</p>
<p>MED/3.65 (Row 3 of 4) Fixed hydrocarbon gas detection system</p>	<p>Last placing on board: 04.09.2027</p>
<p>MED/3.65 (Row 4 of 4) Fixed hydrocarbon gas detection system</p>	<p>First placing on the market: 04.09.2024 Change to the testing standard</p>

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