

# 1 Draft Questions and Answers on Articles 13 &14 of Regulation (EU) 2017/745 and 2 Regulation (EU) 2017/746

## 4 Introduction

6 This document presents questions and answers on requirements related to importers and  
7 distributors under Regulation (EU) 2017/745 on medical devices (MDR) and Regulation (EU)  
8 2017/746 on in vitro diagnostic medical devices (IVDR)<sup>1</sup>. The term ‘devices’ will be understood  
9 to include medical devices, accessories for medical devices, products listed in Annex XVI of  
10 the MDR, in vitro diagnostic medical devices and accessories for in vitro medical device.  
11 References to the MDR should be understood to cover the corresponding IVDR articles.

12 The questions covered by the document aim to provide further detail on the operational and  
13 practical implementation of Article 13 and 14 and other related obligations for importers and  
14 distributors under the Regulations. Activities described in Article 16 of the Regulations will be  
15 covered in another guidance. This document should be read in conjunction with Regulation  
16 (EU) 2019/1020 on market surveillance<sup>2</sup> as applicable to the MDR and IVDR, the horizontal  
17 guidelines of the European Commission Blue Guide<sup>3</sup>, and further complementary medical  
18 devices sectorial guidelines.<sup>4</sup>

## 19 Distinguishing importers and distributors

### 20 1.1 Which economic operators meet the definition of importer or distributor?

21 The definitions of a ‘distributor’ and ‘importer’ are set out in Article 2 of the MDR (and  
22 corresponding IVDR articles):

23 *Article 2 (33) ‘importer’ means any natural or legal person established within the Union that  
24 places a device from a third country on the Union market;*

25 *Article 2 (34) ‘distributor’ means any natural or legal person in the supply chain, other than the  
26 manufacturer or the importer, that makes a device available on the market, up until the point  
27 of putting into service;*

28 The definition of importer and distributor are to be read in conjunction with the following  
29 definitions:

30 *Article 2(27) ‘making available on the market’ any supply of a device, other than an  
31 investigational device, for distribution, consumption or use on the Union market in the course  
32 of a commercial activity, whether in return for payment or free of charge”.*

33 *Article 2 (28) ‘placing on the market’ means the first making available of a device, other than  
34 an investigational device, on the Union market.*

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<sup>1</sup> Hereafter referred to as, ‘the Regulations’.

<sup>2</sup> Note, Regulation (EU) 2019/1020 Regulation, applies also to the MDR and IVDR as listed in its Annex I.

<sup>3</sup> Please see ‘COMMISSION NOTICE, The [‘Blue Guide’](#) on the implementation of EU products rules 2016 (Text with EEA relevance) (2016/C 272/01)’. It is noted that this document is currently under revision.

<sup>4</sup> Please see the [Commission website](#), the webpage on “[Authorised Representatives, Importers and Distributors](#)” and “[Factsheet for authorised representatives/importers/distributors](#)”

35 Article 2(29) *'Putting into service means the stage at which a device, other than an*  
 36 *investigational device, has been made available to the final user as being ready for use on the*  
 37 *Union market for the first time for its intended purpose.'*

38 For further elaborations on the above concepts, please consult the Blue Guide<sup>5</sup> based on the  
 39 principles of the New Legislative Framework.<sup>6</sup>

#### 40 **1.2 What determines whether a natural or legal person acts as a distributor or an** 41 **importer?**

42 The differentiation between these two economic operators is under-pinned by the definition of  
 43 'placing on the market'. If a legal entity procures a device from an economic operator based  
 44 in a third country and places it on the Union market for the first time (i.e. the first making  
 45 available), that entity is acting as an importer. Where a legal entity sources (via a legal transfer  
 46 of ownership) devices from importers, EU-based distributors or EU-based manufacturers and  
 47 further distributes those devices to other entities (i.e. the operation of "making available" after  
 48 "the first making available"), they are considered distributors.

49 It is noted that a device purchased by a consumer in a third country while physically present  
 50 in that country and brought by the consumer into the EU for their personal use (outside of  
 51 commercial activities)<sup>7</sup>, is not considered as being placed on the market<sup>8</sup>. In this case, the  
 52 consumer does not have to fulfil the obligations of Article 13 or Article 14 MDR.

53

#### 54 **1.3 What does 'putting into service' mean in the context medical devices distribution?<sup>9</sup>**

##### 55 **Consultation Question:**

56 *This question is still under discussion with member states. We would appreciate some*  
 57 *examples from stakeholders nonetheless of 'putting into service', bearing in mind the definition*  
 58 *of a distributor.*

#### 59 **1.4 Does an EU based distributor become an importer if it obtains its products directly** 60 **from a non-EU based manufacturer?**

61 Yes. Any operator including an EU based distributor who obtains (via a legal transfer of  
 62 ownership) a device from a non-EU based manufacturer and makes it available on the Union  
 63 market for the first time, or 'placing it on the market', will assume the role and responsibilities  
 64 of an importer. As the concept of placing on the market refers to each individual product, not

<sup>5</sup> Note in particular sections of the ['Blue Guide'](#) on 'making available on the market', "placing on the market" §§ 2.2, and §§ 2.3, §§ 3.3 (Importer), 3.4 (distributor)

<sup>6</sup> Please see the [Commission Website](#).

<sup>7</sup> Note that regardless of whether the consumer purchases the device physically or online from a third country for personal use, the consumer does not become an importer or distributor if he or she does not place the product on the EU market or make it further available. However for 'distance sales' within the meaning of Article 6 MDR, the provisions of that article apply.

<sup>8</sup> For further information, see Section 2.3 of the 'Blue Guide'.

<sup>9</sup> The intended clarification regarding 'putting into service' is to be read in the context of the MDR only and is not a comment on the more horizontal concept of 'putting into service' across other EU product legislation.

65 the type of product,<sup>10</sup> this can take place, regardless of whether an importer already exists  
66 within the EU for the device model.

#### 67 **1.5 Can there be multiple importers of a device model from one manufacturer?**

68 The obligations of device importers will apply to any entity meeting the definition of Article 2  
69 (33) MDR (as described in Q.1). As the concept of placing on the market refers to each  
70 individual product, not the type of product,<sup>11</sup> and importers are any natural or legal persons  
71 who place individual physical devices on the EU market from a third country for the first time,  
72 it is possible to have multiple importers of a device model from one manufacturer. It is not  
73 possible however to have multiple importers of the same individual device.

#### 74 **1.6 Are individual shops, pharmacies, retailers, considered distributors?**

75 A distributor is any economic operator in the supply chain, other than the manufacturer or the  
76 importer, that makes a device available on the market, up until the point of putting into service  
77 (Article 2(34)) MDR. As such, individual shops, pharmacies or retailers meeting this definition,  
78 are considered distributors.

79 For example, a pharmacy or an individual shop, which buys and then sells type II medical face  
80 masks to customers, such as other shops or companies, are considered to supply<sup>12</sup> a medical  
81 device and thereby fall within of the definition of a distributor. These entities will be expected  
82 to comply with Article 14 of the Regulations and any applicable national registration  
83 requirements.

### 84 **General Obligations**

#### 85 **1.7 Who is responsible for indicating the importer on the device, its packaging or** 86 **accompanying documentation?**

87 Importers are responsible for including their information on the device, its packaging or in  
88 accompanying documentation in accordance with Article 13 (3) MDR. Distributors are  
89 responsible for verifying this obligation has been fulfilled before making the device further  
90 available (Article 14(2) (c) MDR).

91 Whilst the inclusion of the importers details before the device has physically entered the EU  
92 is not mandatory, the importer's details must be included on the device (or accompanying  
93 documentation) before the device is placed on the EU market and so is made available for the  
94 first time. The absence of the importers details at customs control should therefore not be  
95 considered as a noncompliance with the MDR/IVDR.<sup>13</sup>

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<sup>10</sup> For further information, see Section 2.3 of the 'Blue Guide'.

<sup>11</sup> For further information, see Section 2.3 of the 'Blue Guide'.

<sup>12</sup> Please also note, that Recital 28 MDR provides 'For the purpose of this Regulation, the activities of distributors should be deemed to include acquisition, holding and supplying of devices'.

<sup>13</sup>However, checks on the importer's plans to update the device labelling/packaging/accompanying documentation before the device is placed on the market, could be performed.

96 **1.8 What should an importer do in the case an individual device already mentions an**  
97 **importer on its packaging?**

98 The requirements outlined in Article 13(3) MDR should be linked to the importer who first  
99 placed the individual device in the EU market. An importer should therefore consider each  
100 individual device it imports as new to the EU market.

101  
102 In the unusual case where an importers details already appears on the packaging of an  
103 individual device, the importer should verify if the individual device has previously been placed  
104 on the EU market, for example by using the EUDAMED database<sup>14</sup> or by contacting the  
105 manufacturer. In addition, the importer should replace any previous details with their own.  
106

107 **1.9 What is meant by ‘accompanying documentation’ under Article 13(3) MDR?**

108 ‘Accompanying documentation’ containing the importers details, may be separate from or  
109 affixed to the individual device, as long as it accompanies the individual device throughout the  
110 supply chain and reaches the end user. The accompanying documentation should allow the  
111 importer to be located (Article 13(3)) MDR and healthcare professionals, patients or users to  
112 report suspected incidents to them (Article 13(8) MDR) to the importer. Examples may include  
113 a sticker affixed to the label, or the IFU.

114 Where any additional label is used to provide importer’s information, it should not obscure the  
115 information on the label provided by the manufacturer in accordance with Annex I 23.2 MDR.

116 It is also noted that the distributor should refrain from selling products where documentation  
117 or the importer’s information is missing (see Article 14(2)(c) MDR).

118 **1.10 Are companies providing third party logistics (3PLs such as transportation or**  
119 **storage) considered importers under the MDR?**

120 Not normally. Some companies which provide transportation services<sup>15</sup> or hold devices on a  
121 consignment basis only may not be considered an importer, provided there is a clearly defined  
122 agreement between both parties setting out the responsibilities of each party. The importer is  
123 usually the natural or legal person with legal ownership of the device, meeting the definition  
124 provided for in the MDR (i.e. placing the device on the market for the first time). That party is  
125 required to affix their details to the device, label or accompanying documentation in  
126 accordance with Article 13(3) MDR. Although transportation or storage activities may be  
127 subcontracted outside of the importer’s organisation, the importer retains responsibility over  
128 storage and transport conditions and as such must ensure the sub-contractor’s conditions do

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<sup>14</sup> Please see Article 33 MDR.

<sup>15</sup> Please note that ‘Fulfilment service providers’ as defined in Article 3(11) of Regulation (EU) 2019/1020 on market surveillance are now considered economic operators under that Regulation 2019/1020 and should meet any associated obligations. A ‘fulfilment service provider’ means any natural or legal person offering, in the course of commercial activity, at least two of the following services: warehousing, packaging, addressing and dispatching, without having ownership of the products involved, excluding postal services as defined in point 1 of Article 2 of Directive 97/67/EC of the European Parliament and of the Council (31), parcel delivery services as defined in point 2 of Article 2 of Regulation (EU) 2018/644 of the European Parliament and of the Council (32), and any other postal services or freight transport services. See also, [Commission Notice on the market surveillance of products sold online Text with EEA relevance. \(europa.eu\)](https://ec.europa.eu/euipo/euipo-portal/en/Commission-Notice-on-the-market-surveillance-of-products-sold-online-Text-with-EEA-relevance-(europa.eu))

129 not jeopardise compliance with the general safety and performance requirement of Annex I,  
130 (Article 13(5) MDR). Any details relating to the transportation of the device by 3PLs may be  
131 addressed on the outer packing/delivery pack.

132 **1.11 Are companies providing third party logistics (3PLs such as transportation or**  
133 **storage) considered distributors under the MDR?**

134 Not normally. As explained in Q.10 transportation is not a distribution activity and therefore a  
135 3PL conducting transportation only, even if this includes short term storage (i.e. <48hr) to  
136 facilitate transportation would not be considered a distributor. The distributor is the person with  
137 legal ownership of the device, who meets the definition provided for in the MDR (i.e. making  
138 available on the market up until the point of putting into service). Although transportation or  
139 storage activities may be subcontracted outside of the distributor's organisation, the distributor  
140 in accordance with Article 14(3) MDR shall ensure that while the device is under their  
141 responsibility, storage or transport conditions comply with the conditions set by the  
142 manufacturer.

143  
144 **1.12 What are the obligations of importers and distributors with respect to suspected**  
145 **non-compliant products?**

146 Importers and distributors have the obligation to verify whether the requirements mentioned  
147 in Article 13(2) and 14(2) MDR respectively, are met before making the device available on  
148 the market. Moreover, if an importer or distributor considers or has reason to believe that  
149 devices are not in conformity with the Regulations, they have the obligation to inform relevant  
150 parties (manufacturers and where applicable authorised representatives or importers) and to  
151 not make these devices available.

152 For distributors, the verification checks mentioned in Article 14(2) subparagraphs (a), (b) and  
153 (d) might be done based on a sampling method representative of the device supplied, except  
154 for the Article 14(2)(c) checks on imported devices.

155 **1.13 Do importers and distributors have a duty to report complaints and cooperate**  
156 **with the member state competent authorities for medical devices<sup>16</sup>?**

157 In accordance with Article 14(2) MDR the distributor should inform the competent authority (of the  
158 Member State in which it is established) if they believe the device presents a serious risk or is falsified.  
159 General complaints not meeting the definition of a serious risk or a falsified device however,  
160 are not reportable. Article 14(4) MDR outlines that distributors shall cooperate with competent  
161 authorities, at their request, on any action taken to eliminate the risks posed by devices which  
162 they have made available on the market. Distributors, upon request by a competent authority,  
163 shall provide free samples of the device or, where that is impracticable, grant access to the  
164 device.

165 For importers, the above also applies (Article 13 (7) MDR), though in the cases of complaints  
166 regarding 'serious risk or a falsified device', importers have the additional obligation to inform,

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<sup>16</sup> Please see the Commission website for the list of [member state competent authorities for medical devices](#).

167 as applicable, the notified body that issued the device certificate, giving details, in particular,  
168 of the non-compliance and of any corrective action taken.

169 **1.14 Do importers and distributors have a duty to report complaints to**  
170 **manufacturers?**

171 Distributors that have received complaints or reports from healthcare professionals, patients  
172 or users about suspected incidents related to a device they have made available, shall  
173 immediately forward this information to the manufacturer and, where applicable, the  
174 manufacturer's authorised representative, and the importer. (Article 14(5) MDR). Distributors  
175 should keep a register of complaints of non-conforming devices, recalls and withdrawals and  
176 keep the manufacturer, and where available the authorised representative and importer,  
177 informed of such monitoring. They should also provide manufacturers with any information  
178 upon their request (Article 14(5)).

179 Importers also have related obligations regarding reports and registry of complaints and non-  
180 conforming devices in accordance with Article 13(6) and 13(8) MDR.

181 **1.15 Do the requirements of Article 13 and 14 MDR also apply to devices certified**  
182 **under the Directives<sup>17</sup> 'legacy devices'<sup>18</sup>?**

183 *This is still under discussion by Regulators.*

184 **Registration and Verification Obligations**

185 **1.16 Article 13(2) and 14(2) of the Regulations set out various verification obligations**  
186 **for importers and distributors. How can these checks be performed?**

187 Importers and distributors are responsible for making sure that the devices they place or make  
188 available on the market respectively, bear the CE marking, are accompanied by the required  
189 information and labelled in accordance with the Regulation, and have been assigned a UDI  
190 where applicable.

191 For importers, ensuring devices are CE-marked and labelled in accordance with the  
192 Regulation may involve physical checks (for example of device packaging). Verifying that the  
193 EU declaration of conformity of the device has been drawn, should involve the importer  
194 requesting and keeping available a copy of this document as specified in Article 13(9) MDR.  
195 Verifying that a manufacturer has been identified and an authorised representative designated  
196 can be performed via the EUDAMED database, and in addition, the using the up to date  
197 version of the EU declaration of conformity (Annex VI of the Regulations) or the device  
198 labelling. These methods where available, may also be used to confirm UDI assignment,  
199 (noting however the EU DoC contains only the Basic UDI-DI), and otherwise the  
200 manufacturers should be contacted.

201 For distributors, a sampling method representative of the devices supplied can be used to  
202 verify information in Article 14(2)(a)(b) and (d) MDR can be used. However, checks (e.g.

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<sup>17</sup> Council Directives 90/385/EEC and 93/42/EEC (OJ L 117, 5.5.2017, p. 1), Directive 98/79/EC and Commission Decision 2010/227/EU (OJ L 117, 5.5.2017, p. 176)

<sup>18</sup> 'Legacy devices' are devices which can continue to be placed on the market under Directive certificates by virtue of Article 120(3) MDR/Article 110(3) IVDR from their respective dates of application. Please see [MDCG 2019-5](#) and [MDCG 2020-6](#) Guidance for further information.

203 physical checks) that the importers information appears on the label or accompanying  
204 documentation (Article 14(2)(c) MDR), should be performed on all devices supplied.

#### 205 1.17 **Do importers and distributors have registration obligations in EUDAMED?**

206 Importers of a devices shall register in EUDAMED<sup>19</sup> in accordance with Article 31 MDR,  
207 providing in particular the information referred to in Section 1 of Part A of Annex VI.

208 Distributors do not have to register in EUDAMED, however they may be subject to national  
209 registration requirements of member states in which they have made the device available in  
210 accordance with Article 30(2) MDR.

#### 211 1.18 **Do importers have additional verification obligations in EUDAMED?**

212 In addition to registration (Article 31 MDR), importers have various verification obligations in  
213 EUDAMED. These include:

- 214 • verifying the device is registered (Article 13(4) MDR)
- 215 • verifying that the manufacturer or authorised representative have reported the  
216 necessary information to EUDAMED, within two weeks of a device (other than a  
217 custom-made device) being placed on the market and reporting back to those actors  
218 where such information is incomplete or incorrect.(Article 30(3) MDR)
- 219 • the importer must verify its own registration information is complete, accurate and up  
220 to date at the intervals defined in Article 31(5) MDR.

#### 221 1.19 **Can an authorised representative or manufacturer perform verification checks 222 on behalf of importers or distributors?**

223 No. All economic operators must fulfil their obligations in accordance with Regulations. It is  
224 not possible to delegate these legal responsibilities to upstream economic operators. It is  
225 understood that some operational activities may be sub-contracted out to other organisations,  
226 however this does not absolve an importer or distributor from their legal obligations or liability.  
227 Furthermore, it is not possible for one importer to delegate their legal responsibilities to another  
228 importer, as no such provision is stipulated in the definition of an importer or in Article 13 MDR.  
229 The rationale behind this is to facilitate oversight of the supply chain and to help ensure  
230 traceability.

#### 231 **Other**

#### 232 1.20 **Does the prohibition regarding ‘misleading claims’ outlined in Article 7 of the 233 Regulations apply to importers and distributors?**

234  
235 The prohibitions outlined in Article 7 apply to all actors in the supply chain who place a  
236 device on the market or make it available to users, including importers and distributors.  
237 The Article indicates that it is prohibited for such actors on the labelling, instructions for  
238 use, or with regards to the making available, putting into service and advertising of devices,  
239 to use text, names, trademarks, pictures and figurative or other signs that may mislead the

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<sup>19</sup> Prior to the full functionality of EUDAMED , reference should be made to '[MDCG 2021-1 Guidance on harmonised administrative practices and alternative technical solutions until EUDAMED is fully functional](#)'.

240 user or the patient with regard to the device's intended purpose, safety and performance.  
 241 Article 7 (a)–(d) elaborates and specifies the type of misleading information/claims which  
 242 include assigning incorrect functions and properties to the device, or creating an incorrect  
 243 impression of the treatment or diagnosis which the device can provide to the end user.

244  
 245

246 **1.21 Do importers and distributors have any obligations with regards to device**  
 247 **traceability?**

248 Importers and distributors should implement solutions to meet traceability obligations outlined  
 249 in Article 25 MDR/Article 22 IVDR. In addition, they are subject to the Article 27(8) MDR/Article  
 250 24(8) IVDR obligations for economic operators to store UDIs for class III and implantable  
 251 devices for device which they have supplied or which have been supplied to them.

252 **1.22 Is an operator who assembles a system or procedure pack<sup>20</sup> in accordance with**  
 253 **Article 22(1) or (3) MDR using devices from a third country (not yet placed on the**  
 254 **EU market), considered an importer?**

255 Where a system or procedure pack (assembled inside or outside the EU) consists of individual  
 256 CE-marked devices from a third country manufacturer not yet placed on the EU market, then  
 257 the system or procedure pack producer located in the EU will be considered as an importer of  
 258 the individual devices. As an importer, they will assume the obligations under Article 13 MDR  
 259 and will also be subject to the obligations under Article 22 MDR, including drawing up the  
 260 statement referred to in Article 22(2) MDR.

261 **Practical Examples**

262

263 **Example 1: Determining the importer when the physical operation (e.g. transportation**  
 264 **or storage) of ‘placing the device on the market’ is sub-contracted.**

265 Entity (X) stipulates a contract of sale with a third-country manufacturer to import products into  
 266 the EU. Thereafter, it stipulates a logistics contract with entity (Y) to physically transport the  
 267 products to the EU market or provide short-term storage activities. In this case, entity (Y) acts  
 268 like a “subcontractor” of entity (X) performing the logistics to enable the placing on the market  
 269 of products. Entity (X) is considered the importer, responsible for compliance with the Article  
 270 13 MDR requirements.<sup>21</sup>

271 **Example 2: With reference to cases where the legal manufacturer is located outside the**  
 272 **EU, but has an agreement with an EU-based company to produce the device in**  
 273 **question, would an actor assume the role of the importer?**

274 The importer will be the entity, which makes the device available on the EU market for the first  
 275 time independent of whether the device was physically manufactured in the EU or not. The  
 276 EU based company that physically manufactures the device will only be considered the

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<sup>20</sup> For definitions and elaborations on systems and procedures packs, please see [MDCG 2018-3 Guidance](#).

<sup>21</sup> Please see the ‘General Obligations’ section of this document for more information on third party logistics.



277 importer if it fulfills the definition outlined in Article 2(33) MDR and the legal ownership of the  
278 device is transferred to it.

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280 **Example 3: The factory of a legal manufacturer is situated in third country (X) but has**  
281 **a registered EU based Office (Y). Can (X) send orders directly to EU based distributor**  
282 **(Z) without (Z) becoming an Importer?**

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284 As the factory of the legal manufacturer is located in a third country, a 'distributor' will typically  
285 become an importer for the country in the EU (as the European Office will not be default be  
286 an importer).

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288 However, adapting the lines of transfer of legal property of the goods could be a means of limiting the  
289 number of EU importers. In this case the legal property could go from manufacturer (X) to their European  
290 office (Y)(an importer), to distributor(s), whilst physically the goods could go directly from manufacturer  
291 (X) to distributor (Z). Accommodating this would likely require the European office (Y) to subcontract  
292 some of the operations outlined in Article 13 MDR, for which it would nonetheless remain legally liable  
293 as an importer.

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