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European Union

Brussels, 23 March 2023  
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#### WORKING DOCUMENT

From:	General Secretariat of the Council
To:	Delegations
Subject:	Proposal for a REGULATION ON THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the sustainable use of plant protection products and amending Regulation (EU) 2021/2115 - Follow up to the Working Party on Plants and Plant Health Questions (Pesticides/Plant Protection Products) on 6 March 2023 – comments from Spain

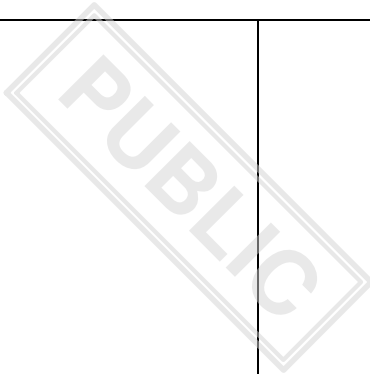
Delegations will find in annex comments from Spain on articles 29-32.

<b>Member State:</b>	<b>SPAIN</b>
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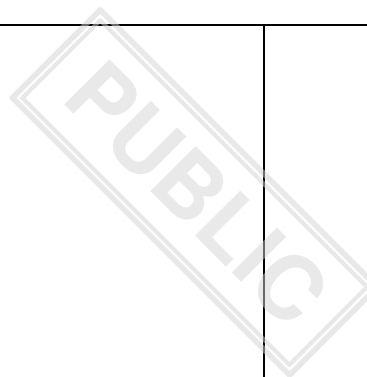
<b>CHAPTER VIII</b>		
<b>APPLICATION EQUIPMENT</b>		
<i>Article 29</i>		
<b>Electronic register of application equipment in professional use</b>		
1. By ... [ <i>OP please insert the date = first day of the month following 9 months after the date of entry into force of this Regulation</i> ], an owner of application equipment in professional use shall enter the fact that he or she is the owner of the application equipment in the electronic register of application equipment in professional use referred to in Article 33, using the form set out in Annex V, unless the Member State in which the owner uses the equipment has exempted that equipment from inspection in accordance with Article 32(3).	1. By ... [ <i>OP please insert the date = first day of the month following 9 months after the date of entry into force of this Regulation</i> ], an owner of application equipment in professional use <b>or the competent authority on behalf the owner</b> shall <del>enter</del> <b>record</b> the fact that he or she is the owner of the application equipment in the electronic register of application equipment in professional use referred to in Article 33, using <del>the a</del> <b>a form with at least the information</b> set out in Annex V, unless the Member State in which the owner uses the equipment has exempted that equipment from	In Spain, the registration of machinery has been done, for many years, at the request of the owner. However, it is the regional administration that carries out this registration. The procedure should be left open for each member state no proceed in the most convenient way.  Regarding the model for communication with the registry (Anex V, notification form), the text should accommodate the use of different models that collect the required information.

	inspection in accordance with Article 32(3).	
2. If application equipment in professional use is sold, the seller and the buyer shall enter the fact of the sale, within 30 days after the sale, in the electronic register of application equipment in professional use referred to in Article 33, using the form set out in Annex V, unless the application equipment in professional use has been exempted from inspection in the relevant Member State(s) in accordance with Article 32(3). A similar obligation to enter a transfer of ownership in the electronic register applies in the case of any other changes of ownership of application equipment in professional use that has not been exempted from inspection in the relevant Member State(s) in accordance with Article 32(3).	2. If application equipment in professional use is sold, the seller and the buyer, <b>or the competent authority on behalf the owner</b> , shall enter <b>record</b> the fact of the sale, within 30 days after the sale, in the electronic register of application equipment in professional use referred to in Article 33, using <del>the a</del> form <b>with at least the information</b> set out in Annex V, unless the application equipment in professional use has been exempted from inspection in the relevant Member State(s) in accordance with Article 32(3). A similar obligation to enter a transfer of ownership in the electronic register applies in the case of any other changes of ownership of application equipment in professional use that has not been exempted from inspection in the relevant Member State(s) in accordance with Article 32(3).	Same comments as in the previous point.
3. If application equipment in professional use is withdrawn from use and is not intended to be used again, its owner shall, within 30 days after the withdrawal from use, enter the fact that the	3. If application equipment in professional use is withdrawn from use and is not intended to be used again, its owner, <b>or the competent authority on behalf the owner</b> , shall, within 30 days after the	Same comments as in point 1.

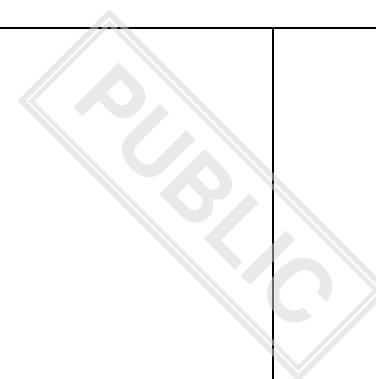
equipment has been withdrawn from use in the electronic register of application equipment in professional use referred to in Article 33, using the form set out in Annex V.	withdrawal from use, <del>enter</del> <b>record</b> the fact that the equipment has been withdrawn from use in the electronic register of application equipment in professional use referred to in Article 33, using <del>the a</del> <b>a form with at least the information</b> set out in Annex V.	
4. If application equipment in professional use is returned to use, its owner shall, within 30 days after the return to use, enter that fact in the electronic register of application equipment in professional use referred to in Article 33 using the form set out in Annex V.	4. If application equipment in professional use is returned to use, its owner, <b>or the competent authority on behalf the owner</b> , shall, within 30 days after the return to use, <del>enter</del> <b>record</b> that fact in the electronic register of application equipment in professional use referred to in Article 33 using <del>the a</del> <b>a form with at least the information</b> set out in Annex V.	Same comments as in point 1.
5. The Commission is empowered to adopt delegated acts in accordance with Article 40 amending Annex V in order to take into account technical progress and scientific developments.		
<b>Article 30</b>  <b>Collection of information and controls</b>		
1. Each Member State shall designate one or more		



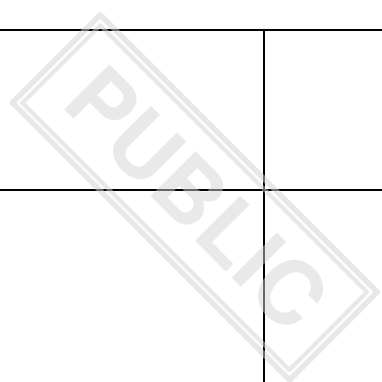
<p>competent authorities to:</p> <p>(a) establish and maintain a central electronic register to record information on all application equipment in professional use in the Member State;</p> <p>(b) use the central electronic register to receive and process third party entries regarding ownership, transfer of ownership, sale, withdrawal from use and return to use of application equipment in professional use;</p> <p>(c) inspect, or oversee the inspection of, application equipment in accordance with Article 31(1), (2), (3) and (6);</p> <p>(d) issue, or oversee the issuing of, certificates of inspection in accordance with Article 31(7).</p> <p>Where the designated competent authority does not carry out the inspection of application equipment in professional use, it shall designate one or more bodies to carry out such inspections.</p>		
<p>2. Each Member State shall carry out official controls to verify compliance by operators with</p>		



<p>the provisions of this Regulation relating to application equipment. Member States shall take appropriate follow-up measures to remedy any specific or systemic shortcomings identified through controls performed by the Commission experts in accordance with paragraphs 3 and 4. They shall give the necessary assistance to ensure that the Commission experts have access to all premises or parts of premises, and goods, and to information, including computer systems, relevant for the execution of their duties.</p>		
<p>3. Commission experts shall perform controls, including audits, in each Member State to verify the application of the rules relating to application equipment laid down in this Regulation. The experts may investigate and collect information on official controls and enforcement practices in the area of application equipment.</p>		
<p>4. The Commission shall:</p> <p>(a) prepare a draft report on the findings and on recommendations addressing the shortcomings</p>		

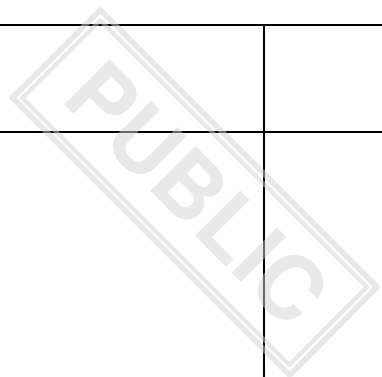


<p>identified by its experts during these controls;</p> <p>(b) send to the Member State where those controls have been performed a copy of the draft report referred to in point (a) for its comments;</p> <p>(c) take the comments of the Member State referred to in point (b) into account in preparing the final report on the findings of the controls performed by its experts in the Member States as provided for in this Article;</p> <p>(d) make publicly available the final report referred to in point (c) and the comments of the Member States referred to in point (b).</p>		
<p><b>Article 31</b></p> <p><b>Inspection of application equipment in professional use</b></p>		
<p>1. The competent authority referred to in Article 30 or a body designated by it shall inspect application equipment in professional use every three years, starting from the date of first purchase. The competent authority shall ensure that there is sufficient staff, equipment and other</p>		



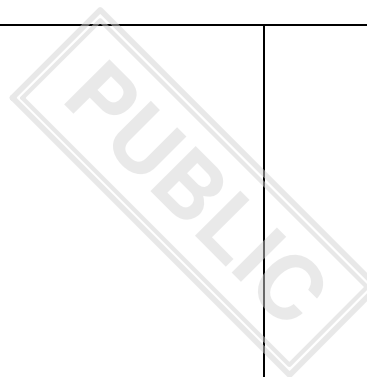
resources necessary for the inspection of all application equipment due for inspection, within the three year cycle.		
2. The inspection referred to in paragraph 1 shall verify whether the application equipment in professional use complies with the requirements set out in Annex IV.		
3. The inspection shall be carried out at a location where the risk of pollution and water contamination can be avoided. The influence of external conditions on the reproducibility of the results of the inspection, such as effects of wind and rain, shall be minimised by the authority or body carrying out the inspection.		
4. All equipment necessary for an inspection and used by the inspector for testing the application equipment shall be accurate, in good condition and checked and, where necessary, calibrated at regular intervals.		
5. The owner of the application equipment in professional use shall ensure that the application		



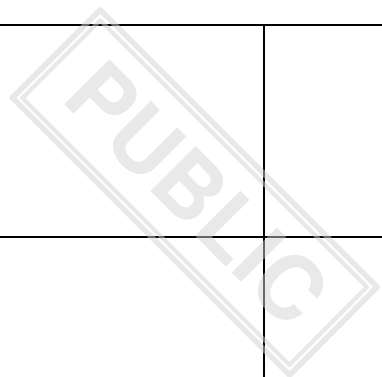


equipment is clean and safe before the inspection starts.		
6. The results of each inspection for which application equipment in professional use passes the test shall be recorded by the competent authority referred to in Article 30 in the central electronic register of application equipment in professional use referred to in Article 33.		
7. A certificate of inspection shall be:  (a) issued by the competent authority referred to in Article 30 to the owner of application equipment in professional use where that equipment complies with the requirements listed in Annex IV; and  (b) recorded by that competent authority in the central electronic register of application equipment in professional use referred to in Article 33.		
8. A record as referred to in paragraph 6 shall be valid for three years unless the Member State provides for a different inspection interval pursuant to Article 32.		

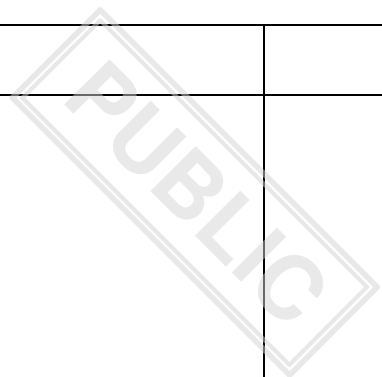
9. Each Member State shall recognise a certificate as referred to in paragraph 7 or a record as referred to in paragraph 6 for application equipment in professional use registered in another Member State.		
10. The Commission is empowered to adopt delegated acts in accordance with Article 40 amending this Article and Annex IV in order to take into account technical progress and scientific developments.		
11. Application equipment in professional use inspected in compliance with harmonised inspection standards developed in accordance with Regulation (EU) No 1025/2012 of the European Parliament and of the Council <sup>53</sup> shall be presumed to comply with the requirements listed in Annex IV.		
<b>Article 32</b>  <b>Member State derogations regarding inspection of application equipment in professional use</b>		



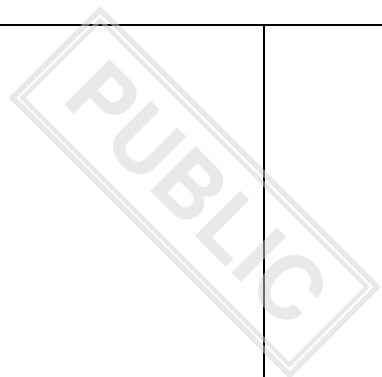
<p>1. A Member State may, after carrying out the risk assessment referred to in paragraph 2, lay down less stringent inspection requirements and provide for different inspection intervals than those set out in Article 31 to application equipment in professional use which represents a very low scale of use estimated by way of the risk assessment referred to in paragraph 2 and which is listed in the national action plan referred to in Article 8.</p> <p>This paragraph shall not apply to the following application equipment in professional use:</p> <p>(a) spraying equipment mounted on trains or aircraft;</p> <p>(b) horizontal boom sprayers which are larger than 3 m, including sprayers that are mounted on sowing equipment which is larger than 3 m wide;</p> <p>(c) vertical sprayer or orchard blast sprayer.</p>		
<p>2. Before laying down less stringent inspection requirements and different inspection intervals as referred to in paragraph 1, a Member State shall carry out a risk assessment on their potential</p>		



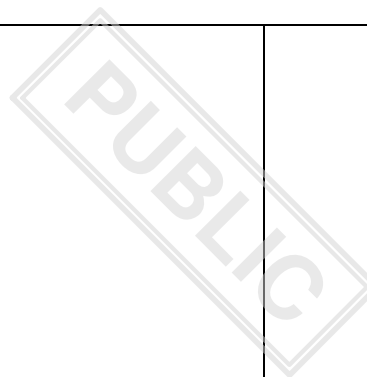
impacts on human health and the environment. The competent authority referred to in Article 30 shall maintain a copy of the risk assessment for control by the Commission.		
3. A Member State may exempt from inspection referred to in Article 31 handheld application equipment or knapsack sprayers, in professional use, based on a risk assessment on their potential impact on human health and the environment, which shall include an estimation of the scale of use. The competent authority referred to in Article 30 shall maintain a copy of the risk assessment for control by the Commission.		
4. Application equipment in professional use that has been exempted from inspection in accordance with paragraph 3 shall not be subject to the requirement to make an entry in the electronic register referred to in Article 29 or the registration requirements referred to in Article 33.		
<b>Article 3</b>		



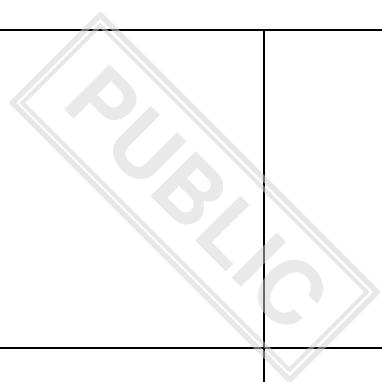
<b>Definitions</b>		
<i>Relevant definitions</i>  <i>Please comment on definitions linked to Article 20-28</i>  <i>Please insert rows below for the relevant definitions you want to comment on, and indicate clearly in this column which definition you are commenting on</i>		
<b>ANNEX IV</b>  <b>INSPECTION OF APPLICATION EQUIPMENT IN PROFESSIONAL USE</b>		
The inspection of application equipment in professional use shall cover all aspects important to ensure a high level of safety and protection of human health and the environment. Full effectiveness and safety of the application operation shall be ensured by proper performance of any device or apparatus of the equipment to guarantee the following objectives are met. The application equipment in professional use shall		



<p>function reliably and be used only in accordance with its manual of operation for its intended purpose ensuring that plant protection products can be accurately applied in line with good agricultural practice (GAP) as defined in Article 3(2), point (a), of Regulation (EC) 396/2005 of the European Parliament and the Council<sup>21</sup> . The equipment shall be in such a condition to allow it to be filled and emptied safely, easily and completely and to prevent any leakage of either spray solution or concentrated product. It shall permit easy and thorough cleaning. It shall also allow for safe operation, and be capable of being immediately stopped from the position of the operator. It shall be simple to perform any necessary adjustments. Such adjustments shall be accurate and capable of being reproduced.</p> <p>During inspection, compliance with the following requirements shall be checked</p>		
<p>1. Safety</p> <p>The equipment shall be clean and safe before the</p>		

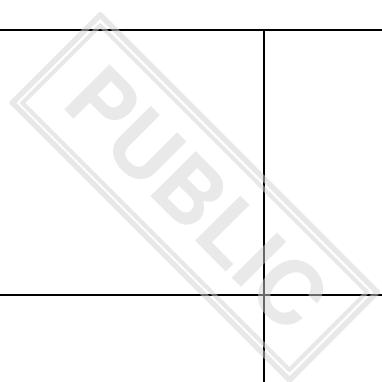


<p>inspection starts. The following shall be checked:</p> <ul style="list-style-type: none"><li>● the power take off driveshaft guard and all protective devices for the power take off and other rotating power transmission parts,</li><li>● leakage from the hydraulic system and general condition of hydraulic cylinders and pipes,</li><li>● safety and functioning of all electrical parts, including solenoid switches,</li><li>● functioning of safety valves,</li><li>● condition of structural parts, framework, and booms/nozzle holders,</li><li>● locking of foldable parts, and</li><li>● in the case of any equipment that uses air assistance, the guards and condition of the blower, including the physical condition of the blower unit, fan and sleeves.</li></ul>		
<p>2. Leakage</p> <p>Both in stationary and working conditions there shall be no leakage or dripping from any part of the equipment. There shall be no dripping or</p>		

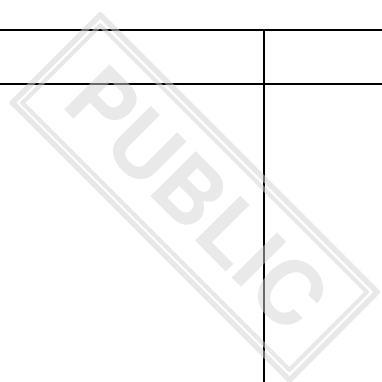


unintended application after the equipment has been switched off. For equipment to apply liquid products there shall be no leakages from pipes or hoses when running at the maximum obtainable pressure for the system and no liquid shall have been applied directly to the sprayer itself.		
3. Pump (for equipment used to apply liquid products)  The pump capacity shall be suited to the needs of the application equipment and the pump shall function properly in order to ensure a stable and reliable application rate.		
4. Agitation or mixing (for equipment to apply liquid products)  Agitation or mixing devices shall ensure a proper recirculation in order to achieve an even concentration of the whole volume of the liquid spray mixture in the tank.		
5. Spray liquid tank/hopper  Spray tanks and hoppers including filling level		

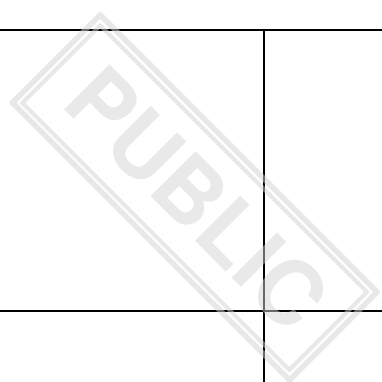




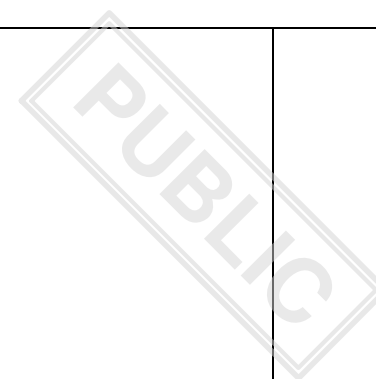
indicators, filling devices, filters, emptying and rinsing systems and mixing devices shall operate in such a way as to minimise accidental spillage, uneven concentration distribution, operator exposure and residual content.		
<p>6. Measuring systems, control and regulation systems</p> <p>All devices for measuring, switching on and off and adjusting pressure or flow rate shall be properly calibrated and work correctly. The controls to be operated during the application operation shall be operable from the operator's position, the necessary instruments to control the operation shall be present and accurate and the instrument displays shall be readable from the operator's position. For equipment to apply liquid products, pressure adjustment devices shall maintain a constant working pressure at constant revolutions of the pump, in order to ensure that a stable volume application rate is applied.</p> <p>Additional equipment to dose or inject plant protection products shall function accurately and</p>		



correctly.		
<p>7. Pipes and hoses</p> <p>Pipes and hoses shall be in properly functioning condition to avoid disturbance of product flow or accidental spillage in case of failure. Pipes and hoses shall not be kinked, excessively worn or in a position which would allow stretching.</p>		
<p>8. Filtering (for equipment to apply liquid products)</p> <p>In order to avoid turbulence and heterogeneity in spray patterns, filters shall be present and in good condition and the mesh size of the filters shall correspond and be appropriate to the size of nozzles fitted on the sprayer. Where applicable the filter blockage indication system shall operate correctly.</p>		
<p>9. Spray boom (for equipment applying plant protection products by means of a horizontally or vertically positioned boom, located close to the crop or the material to be treated)</p>		



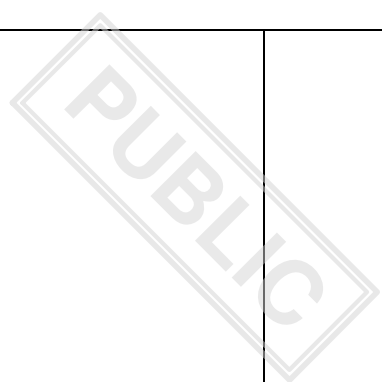
<p>The boom shall be in good condition and stable in all directions. The fixation and adjustment systems and the devices for damping unintended movements and slope compensation shall work correctly.</p>		
<p>10. Nozzles (for equipment to distribute liquid products)/ outlets (for solid products)</p> <p>Nozzles and outlets shall work properly. The flow rate of each individual nozzle and outlet shall not deviate significantly from the data of the flow rate tables provided by the manufacturer.</p>		
<p>11. Distribution</p> <p>Where relevant, the longitudinal, transversal and vertical (in case of applications in vertical crops) distribution of the product in the target area shall be even.</p>		
<p>12. Blower (for equipment distributing plant protection products by air assistance)</p> <p>The blower shall be in good condition and shall ensure a stable and reliable air stream.</p>		



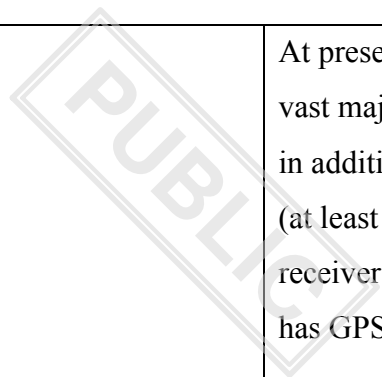
<p>13. Cleaning</p> <p>If present, the rinsing/cleaning systems for emptied containers, e.g. fitted on induction hoppers of application equipment, shall work reliably. Moreover, if provided, tank cleaning devices, devices for external cleaning, devices for cleaning of induction hoppers and devices for the internal cleaning of the complete application equipment shall function correctly.</p>		
<p><b>ANNEX V</b></p> <p><b>NOTIFICATION FORM</b></p>		
<p>Reason for notification (Please tick)</p> <ul style="list-style-type: none"><li>- New equipment or first registration of used equipment</li><li>- Change of ownership</li><li>- Removal from use</li><li>- Return to use</li></ul>		
<p>Current owner</p> <ul style="list-style-type: none"><li>- Name:</li></ul>		

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<ul style="list-style-type: none"> <li>- Unique personal / company identifier: (Tax Number)</li> <li>- Address 1</li> <li>- Address 2</li> <li>- Address 3</li> <li>- Address 4</li> <li>- Occupation: (Farmer, Landscaper, Contractor, other please specify)</li> <li>- Country:</li> </ul>		
<p>Previous owner if applicable</p> <ul style="list-style-type: none"> <li>- Name:</li> <li>- Address 1:</li> <li>- Address 2:</li> <li>- Address 3:</li> <li>- Address 4:</li> <li>- Country:</li> </ul>		
<p>Pesticide application equipment type (Please tick most appropriate)</p> <ul style="list-style-type: none"> <li>- Boom sprayer</li> <li>- PPP application equipment which produces droplets and which uses a fan to distribute these droplets vertically and/or laterally</li> </ul>		

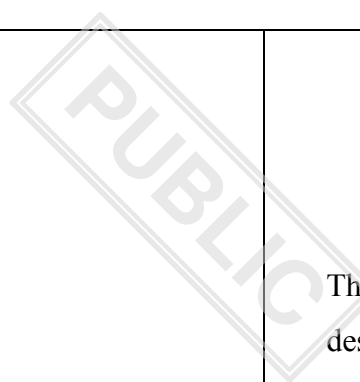


<ul style="list-style-type: none"><li>- Fogger (cold &amp; hot)</li><li>- Seed dresser</li><li>- Granule applicator</li><li>- Vapour generator</li><li>- Vertical sprayer</li><li>- Aircraft (winged)</li><li>- Aircraft (rotor)</li><li>- Unmanned aircraft (e.g. drone)</li><li>- Handheld application equipment</li><li>- Other (Please describe)</li></ul>		
Is equipment air assisted?		
Is equipment fitted with GPS controlled nozzle or section shut off?	Is equipment fitted with <del>GPS controlled</del> <b>GNSS based</b> nozzle or section shut off?	<p>The denomination GPS in legal texts is not correct. GPS is one of the four global navigation satellite systems in existence today (Global Navigation Satellite Systems or GNSS).</p> <p>Although the American GPS system was the first to be deployed and transferred to western civil society, the Russian GLONASS system soon appeared. Soon after COMPASS appeared, which was renamed BEIDOU. And, recently, the European GALILEO system has been launched.</p>



At present, all professional receivers and the vast majority of the rest have the ability to use, in addition to the GPS system, one of the others (at least GLONASS). Thus, referring to a receiver with the term “GPS” (eg. “my tractor has GPS”) includes a double imprecision:

- 1) On the one hand, a device can incorporate a GPS (or, better, GNSS) receiver, or it can be controlled by the coordinates obtained by a GNSS receiver. It is impossible to “have a GPS” since GPS or Global Positioning System is a term that refers to the whole system. And the system includes a sbusystem or space segment (the satellites and their hardware), a control segment (all the control centers, monitoring stations and others for their correct operation) and, finally, the user segment (the receivers themselves).
- 2) On the other hand, designating a receiver



		<p>as GPS is, currently, a generalization of the GPS mark since the receivers used will probably be compatible with GPS + GLONASS or all 4 systems.</p> <p>Therefore, it is more appropriate to use the designation GNSS as a generic.</p>
<p>Pesticide application equipment</p> <ul style="list-style-type: none"><li>- Make:</li><li>- Model:</li><li>- Chassis No.:</li><li>- Tank/hopper capacity:</li><li>- Manufacture year:</li><li>- Working width:</li><li>- Other information:</li></ul>	<p>Pesticide application equipment</p> <ul style="list-style-type: none"><li>- Make:</li><li>- Model:</li><li>- Chassis No.:</li><li>- Tank/hopper capacity:</li><li>- Manufacture year <b>or year of first registration:</b></li><li>- Working width:</li></ul> <p>Other information:</p>	<p>We propose to add this second option since we don't have the year of manufacture for all the equipment (specially the old ones) and it would be convenient to allow an option for them (it there is a change of ownership or a deregistration that must be notified to the registry).</p>