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PRELIMINARY DECLARATION OF CONFORMITY

Prepared with reference to Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR)

Declaration no.: PPWR-DP-2026-IMPP-01

Manufacturer

Desch Plantpak B.V.

Altenaweg 12

5145 PC Waalwijk

The Netherlands

Chamber of Commerce: 10033078

Packaging scope

This declaration covers the injection moulded horticultural plastic packaging products identified in this document that are manufactured and/or placed on the market by Desch Plantpak B.V., including pots and accessories[1], made from polypropylene (PP), including recycled PP where applicable.

Unless expressly stated otherwise, the products covered by this declaration are not intended for direct food-contact use, and food-contact legislation therefore falls outside the scope of this declaration.

Bill of Materials & technical documentation

The products are manufactured from PP, including recycled PP where applicable. Depending on the specific product requirements, the material composition may include post-consumer recycled (PCR) and/or post-industrial recycled (PIR) content, supplemented with virgin PP where necessary to ensure consistent processing, product performance and quality.

Product-specific details regarding material composition, recycled content and supporting certificates are available upon request.

[1] **Accessories include injection moulded items such as plugs, clips, hangers, saucers, and similar products.*

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Regulatory references

- REACH Regulation (EC) No 1907/2006 – SVHC compliance
- Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR) – Articles 5 to 11

Declaration statements

Desch Plantpak B.V. hereby declares that the injection moulded PP products produced and/or supplied by it:

- comply with the applicable communication and substance-related obligations under the REACH Regulation concerning Substances of Very High Concern (SVHC), insofar as assessed on the basis of available supplier documentation and current product knowledge;
- are assessed against the relevant PPWR requirements relating to recyclability, material composition and chemical safety, where applicable to the relevant product category;
- are supported by available technical documentation, supplier declarations and internal product data relevant to the conformity assessment.

SVHC, PFAS and heavy metals

Based on available supplier declarations, material specifications and current product knowledge, the products do not contain Substances of Very High Concern (SVHC) above 0.1% by weight, in accordance with Article 33 of the REACH Regulation.

To the best of Desch Plantpak B.V.'s current knowledge, PFAS are not intentionally added to the products and are not deliberately used in the associated material selection or manufacturing processes.

Furthermore, the combined concentration of lead, cadmium, mercury and hexavalent chromium does not exceed the applicable regulatory limit of 100 mg/kg.

Recyclability assessment

The products covered by this declaration are assessed for recyclability with reference to their intended application and the relevant waste stream in which they are expected to be

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collected after use. Where applicable, this includes business-to-business recovery and recycling streams supported by available product data, material specifications and technical documentation.

Preliminary assessment of PPWR conformity

As part of Desch Plantpak B.V.'s PPWR compliance activities, an initial assessment has been carried out for the product group covered by this declaration. Based on the information currently available, the following preliminary conclusions can be stated.

- Art. 5 – Limit values for heavy metals and PFAS are met.
- Art. 6 – Recyclability is possible through the use of mono-material or predominantly mono-material construction.
- Art. 7 – The relevant PP products consist largely of PCR and/or PIR, depending on product specification and material availability.
- Art. 8 – Not applicable, insofar as no bio-based raw materials are used.
- Art. 9 – The relevant products have been designed, to the best of Desch Plantpak B.V.'s knowledge and belief, in line with the applicable requirements under this article.
- Art. 10 – The relevant products have been specified and developed, to the best of Desch Plantpak B.V.'s knowledge and belief, in line with the applicable requirements under this article.
- Art. 11 – Not applicable or, where applicable, the relevant products are declared and documented accordingly.

Based on this information, the residual risk with regard to PPWR conformity is assessed as low.

In addition to the preparation of supporting evidence for individual product articles, Desch Plantpak B.V. continues to further define its capacity as supplier and/or manufacturer and to develop and maintain product-specific technical documentation.

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Place and date of issue
Waalwijk, 10-8-2026

Authorized signature

Desch Plantpak B.V.

Jeroen Schipper
CEO

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PRELIMINARY DECLARATION OF CONFORMITY

Prepared with reference to Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR)

Declaration no.: PPWR-DP-2026-TFPET-01

Manufacturer

Desch Plantpak B.V.

Altenaweg 12

5145 PC Waalwijk

The Netherlands

Chamber of Commerce: 10033078

Packaging scope

This declaration covers the thermoformed horticultural plastic packaging products identified in this document that are manufactured and/or placed on the market by Desch Plantpak B.V., including trays, transport trays, growing trays, pot carriers and similar products made from polyethylene terephthalate (PET), including recycled PET where applicable.

Unless expressly stated otherwise, the products covered by this declaration are not intended for direct food-contact use, and food-contact legislation therefore falls outside the scope of this declaration.

Bill of Materials & technical documentation

The products are manufactured from PET, including recycled PET where applicable. Depending on the specific product requirements, the material composition may include post-consumer recycled (PCR) and/or post-industrial recycled (PIR) content, supplemented with virgin PET where necessary to ensure consistent processing, product performance and quality.

Product-specific details regarding material composition, recycled content and supporting certificates are available upon request.

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Regulatory references

- REACH Regulation (EC) No 1907/2006 – SVHC compliance
- Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR) – Articles 5 to 11

Declaration statements

Desch Plantpak B.V. hereby declares that the thermoformed PET products produced and/or supplied by it:

- comply with the applicable communication and substance-related obligations under the REACH Regulation concerning Substances of Very High Concern (SVHC), insofar as assessed on the basis of available supplier documentation and current product knowledge;
- are assessed against the relevant PPWR requirements relating to recyclability, material composition and chemical safety, where applicable to the relevant product category;
- are supported by available technical documentation, supplier declarations and internal product data relevant to the conformity assessment.

SVHC, PFAS and heavy metals

Based on available supplier declarations, material specifications and current product knowledge, the products do not contain Substances of Very High Concern (SVHC) above 0.1% by weight, in accordance with Article 33 of the REACH Regulation.

To the best of Desch Plantpak B.V.'s current knowledge, PFAS are not intentionally added to the products and are not deliberately used in the associated material selection or manufacturing processes.

Furthermore, the combined concentration of lead, cadmium, mercury and hexavalent chromium does not exceed the applicable regulatory limit of 100 mg/kg.

Recyclability assessment

The products covered by this declaration are assessed for recyclability with reference to their intended application and the relevant waste stream in which they are expected to be

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collected after use. Where applicable, this includes business-to-business recovery and recycling streams supported by available product data, material specifications and technical documentation.

Preliminary assessment of PPWR conformity

As part of Desch Plantpak B.V.'s PPWR compliance activities, an initial assessment has been carried out for the product group covered by this declaration. Based on the information currently available, the following preliminary conclusions can be stated.

- Art. 5 – Limit values for heavy metals and PFAS are met.
- Art. 6 – Recyclability is possible through the use of mono-material or predominantly mono-material construction.
- Art. 7 – The relevant PET products consist largely of PCR and/or PIR, depending on product specification and material availability.
- Art. 8 – Not applicable, insofar as no bio-based raw materials are used.
- Art. 9 – The relevant products have been designed, to the best of Desch Plantpak B.V.'s knowledge and belief, in line with the applicable requirements under this article.
- Art. 10 – The relevant products have been specified and developed, to the best of Desch Plantpak B.V.'s knowledge and belief, in line with the applicable requirements under this article.
- Art. 11 – Not applicable or, where applicable, the relevant products are declared and documented accordingly.

Based on this information, the residual risk with regard to PPWR conformity is assessed as low.

In addition to the preparation of supporting evidence for individual product articles, Desch Plantpak B.V. continues to further define its capacity as supplier and/or manufacturer and to develop and maintain product-specific technical documentation.

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CEO

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PRELIMINARY DECLARATION OF CONFORMITY

Prepared with reference to Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR)

Declaration no.: PPWR-DP-2026-TFPP-01

Manufacturer

Desch Plantpak B.V.

Altenaweg 12

5145 PC Waalwijk

The Netherlands

Chamber of Commerce: 10033078

Packaging scope

This declaration covers the thermoformed horticultural plastic packaging products identified in this document that are manufactured and/or placed on the market by Desch Plantpak B.V., including pots, trays and similar products made from polypropylene (PP), including recycled PP where applicable.

Unless expressly stated otherwise, the products covered by this declaration are not intended for direct food-contact use, and food-contact legislation therefore falls outside the scope of this declaration.

Bill of Materials & technical documentation

The products are manufactured from PP, including recycled PP where applicable. Depending on the specific product requirements, the material composition may include post-consumer recycled (PCR) and/or post-industrial recycled (PIR) content, supplemented with virgin PP where necessary to ensure consistent processing, product performance and quality.

Product-specific details regarding material composition, recycled content and supporting certificates are available upon request.

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Regulatory references

- REACH Regulation (EC) No 1907/2006 – SVHC compliance
- Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR) – Articles 5 to 11

Declaration statements

Desch Plantpak B.V. hereby declares that the thermoformed PP products produced and/or supplied by it:

- comply with the applicable communication and substance-related obligations under the REACH Regulation concerning Substances of Very High Concern (SVHC), insofar as assessed on the basis of available supplier documentation and current product knowledge;
- are assessed against the relevant PPWR requirements relating to recyclability, material composition and chemical safety, where applicable to the relevant product category;
- are supported by available technical documentation, supplier declarations and internal product data relevant to the conformity assessment.

SVHC, PFAS and heavy metals

Based on available supplier declarations, material specifications and current product knowledge, the products do not contain Substances of Very High Concern (SVHC) above 0.1% by weight, in accordance with Article 33 of the REACH Regulation.

To the best of Desch Plantpak B.V.'s current knowledge, PFAS are not intentionally added to the products and are not deliberately used in the associated material selection or manufacturing processes.

Furthermore, the combined concentration of lead, cadmium, mercury and hexavalent chromium does not exceed the applicable regulatory limit of 100 mg/kg.

Recyclability assessment

The products covered by this declaration are assessed for recyclability with reference to their intended application and the relevant waste stream in which they are expected to be

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collected after use. Where applicable, this includes business-to-business recovery and recycling streams supported by available product data, material specifications and technical documentation.

Preliminary assessment of PPWR conformity

As part of Desch Plantpak B.V.'s PPWR compliance activities, an initial assessment has been carried out for the product group covered by this declaration. Based on the information currently available, the following preliminary conclusions can be stated.

- Art. 5 – Limit values for heavy metals and PFAS are met.
- Art. 6 – Recyclability is possible through the use of mono-material or predominantly mono-material construction.
- Art. 7 – The relevant PP products consist largely of PCR and/or PIR, depending on product specification and material availability.
- Art. 8 – Not applicable, insofar as no bio-based raw materials are used.
- Art. 9 – The relevant products have been designed, to the best of Desch Plantpak B.V.'s knowledge and belief, in line with the applicable requirements under this article.
- Art. 10 – The relevant products have been specified and developed, to the best of Desch Plantpak B.V.'s knowledge and belief, in line with the applicable requirements under this article.
- Art. 11 – Not applicable or, where applicable, the relevant products are declared and documented accordingly.

Based on this information, the residual risk with regard to PPWR conformity is assessed as low.

In addition to the preparation of supporting evidence for individual product articles, Desch Plantpak B.V. continues to further define its capacity as supplier and/or manufacturer and to develop and maintain product-specific technical documentation.

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Jeroen Schipper
CEO

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PRELIMINARY DECLARATION OF CONFORMITY

Prepared with reference to Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR)

Declaration no.: PPWR-DP-2026-TFPS-01

Manufacturer

Desch Plantpak B.V.

Altenaweg 12

5145 PC Waalwijk

The Netherlands

Chamber of Commerce: 10033078

Packaging scope

This declaration covers the thermoformed horticultural plastic packaging products identified in this document that are manufactured and/or placed on the market by Desch Plantpak B.V., including trays, transport trays, growing trays, pot carriers and similar products made from polystyrene (PS), including recycled PS where applicable.

Unless expressly stated otherwise, the products covered by this declaration are not intended for direct food-contact use, and food-contact legislation therefore falls outside the scope of this declaration.

Bill of Materials & technical documentation

The products are manufactured from PS, including recycled PS where applicable. Depending on the specific product requirements, the material composition may include post-consumer recycled (PCR) and/or post-industrial recycled (PIR) content, supplemented with virgin PP where necessary to ensure consistent processing, product performance and quality.

Product-specific details regarding material composition, recycled content and supporting certificates are available upon request.

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Regulatory references

- REACH Regulation (EC) No 1907/2006 – SVHC compliance
- Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR) – Articles 5 to 11

Declaration statements

Desch Plantpak B.V. hereby declares that the thermoformed PS products produced and/or supplied by it:

- comply with the applicable communication and substance-related obligations under the REACH Regulation concerning Substances of Very High Concern (SVHC), insofar as assessed on the basis of available supplier documentation and current product knowledge;
- are assessed against the relevant PPWR requirements relating to recyclability, material composition and chemical safety, where applicable to the relevant product category;
- are supported by available technical documentation, supplier declarations and internal product data relevant to the conformity assessment.

SVHC, PFAS and heavy metals

Based on available supplier declarations, material specifications and current product knowledge, the products do not contain Substances of Very High Concern (SVHC) above 0.1% by weight, in accordance with Article 33 of the REACH Regulation.

To the best of Desch Plantpak B.V.'s current knowledge, PFAS are not intentionally added to the products and are not deliberately used in the associated material selection or manufacturing processes.

Furthermore, the combined concentration of lead, cadmium, mercury and hexavalent chromium does not exceed the applicable regulatory limit of 100 mg/kg.

Recyclability assessment

The products covered by this declaration are assessed for recyclability with reference to their intended application and the relevant waste stream in which they are expected to be

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collected after use. Where applicable, this includes business-to-business recovery and recycling streams supported by available product data, material specifications and technical documentation.

Preliminary assessment of PPWR conformity

As part of Desch Plantpak B.V.'s PPWR compliance activities, an initial assessment has been carried out for the product group covered by this declaration. Based on the information currently available, the following preliminary conclusions can be stated.

- Art. 5 – Limit values for heavy metals and PFAS are met.
- Art. 6 – Recyclability is possible through the use of mono-material or predominantly mono-material construction.
- Art. 7 – The relevant PS products consist largely of PCR and/or PIR, depending on product specification and material availability.
- Art. 8 – Not applicable, insofar as no bio-based raw materials are used.
- Art. 9 – The relevant products have been designed, to the best of Desch Plantpak B.V.'s knowledge and belief, in line with the applicable requirements under this article.
- Art. 10 – The relevant products have been specified and developed, to the best of Desch Plantpak B.V.'s knowledge and belief, in line with the applicable requirements under this article.
- Art. 11 – Not applicable or, where applicable, the relevant products are declared and documented accordingly.

Based on this information, the residual risk with regard to PPWR conformity is assessed as low.

In addition to the preparation of supporting evidence for individual product articles, Desch Plantpak B.V. continues to further define its capacity as supplier and/or manufacturer and to develop and maintain product-specific technical documentation.

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Desch Plantpak B.V.

Jeroen Schipper
CEO

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