

CERTIFICATE

Recyclability of Packaging Material Group

DuPont de Nemours (Luxembourg) s.à r.l.
Rue Général Patton, Contern
2984 Luxembourg | Luxembourg

DuPont Specialty Products USA, LLC
5400 Jefferson Davis Highway
Richmond, VA 23234, U.S.A.

The company receives the certification of recyclability for the following packaging material group:

Designation

Tyvek® materials for Consumer & Industrial applications

DuPont™ Tyvek® 1025B, 1025D, 1025DG, 1056D, 1056DR, 1056DG, 1057D, 1058D, 1070D, 1073D, 8740D, 8740DL, 1082D, 1085D, 1442R, 1443RG, 1460R, 1473R, 4060B, 4158D, 4173D, mainly made of high-density polyethylene which are inherent white without any dye pigments.

(Unprinted; additional printing inks or labels can affect the recyclability of these packaging materials)

Test result

The recyclability according to CHI standard amounts to:

100 %

The recyclability in individual countries amounts to:

Path	Recyclability	Scope			Recyclate (final product)
		> DIN A4	> DIN A5 and ≤ DIN A4	≤ DIN A5	
Path 1: Plastic films / LDPE	100 %	AT, BE, DE, DK, ES, FI, FR, IE, IT, LU, NL, NO, PL, PT, SE, SI	BE, DE, ES, FR, IT, NL	BE, DE, IT	LDPE regranulate Yield: 100 %
Path 7: Mixed Polyolefins / Mixed Plastics (flexible)	100 %	-	AT	AT, DE	PO regranulate Yield: 100 %

Test standard:

- Requirements and assessment catalogue of the cyclos-HTP Institute for EU-wide certification

Within the certification process, conformity with the following standards was also checked:

- Minimum standard for measuring the recycling capacity of the ZSVR (state 31/08/2023); also integrated
- DIN EN 13430 with regard to material recyclability in the post-use phase; also integrated

This certificate (No. 2445-2021-002640-W2) is valid until **30/11/2024** (1 year upon issue) for the countries listed above; for the countries shown in *italics*, the existence of a recycling infrastructure cannot be assumed as predominant or the determined value of recyclability is below 50 %.

This certificate will lose validity in case of qualitative or quantitative changes of packaging components or decoration.

Aachen, dated 30/11/2023



Thomas Hermanns, M. Sc. RWTH
Publicly appointed and sworn expert for packaging disposal
Competent authority:
Chamber of Industry and Commerce, Aachen
The detailed results are documented in the corresponding test report (No. 2445-2021-002640-W2) and annex.

CHI | cyclos-HTP Institute

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