



**LAF S.R.L.**  
**SEDE LEGALE:** Via dell'Artigianato, 61/62, 24055 Cologno al Serio (BG)  
**SITI PRODUTTIVI:** Via dell'Artigianato, 59/60, 24055 Cologno al Serio (BG)  
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**CAP.SOC.** 83.333 € i.v. - **P.IVA / C.F. / REG.IMP.** 07728830964 - **R.E.A.** 410332  
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## LAFLENE<sup>®</sup> 00-000 ADR

### RECYCLED HDPE

#### FEATURES

- **PRODUCTIVE PROCESS** Shredding, grinding, washing, drying and bagging
- **MATERIAL** HD PE (*High Density Polyethylene*)
- **ORIGIN** IBC inner bottles in HD PE, natural color
- **SELECTION GUARANTEE** Only HD PE coming from IBCs plastic bottles (*all other components produced with different raw materials are avoided*).  
All IBCs plastic bottles that could be affected by the previously transported filling good are avoided. All inner plastic bottles already marked with "REC", with no identification of the transported filling good or with evident degradation signs are avoided (*contact us for more detailed information*)
- **PRODUCTION DATE** (*inner bottle*) < 10 years
- **FLAKES DIMENTION** 16 mm
- **MELT FLOW INDEX** 6 - 9 g/10' a 21,6 Kg
- **RESIDUAL HUMIDITY** < 5% (*at the time of bagging*)
- **PACKAGING** New Big Bags in propylene raffia (*dim 1.200 x 1.200 x h 2.000*)  
Covered with a transparent PE cap on pallet
- **BATCH CODE** Material code – Production date – Operator code
- **CERTIFICATIONS** UNI EN ISO 10667 – 2:2010 / UNI EN ISO 527-2:2012

#### NOTE

*It is not LAF's responsibility to verify the compatibility between the recycled material supplied and its use  
The recycled materials may have a higher percentage of humidity due to condensation  
The Melt Flow Index must be verified by the user*

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# LAFLENE<sup>®</sup> 00-XXX

## RECYCLED HDPE

### FEATURES

- |                       |  |
|-----------------------|--|
| - PRODUCTIVE PROCESS  | Shredding, grinding, washing, drying and bagging   |
| - MATERIAL            | HD PE ( <i>High Density Polyethylene</i> )   |
| - ORIGIN              | IBC inner bottles in HD PE, multicolor   |
| - SELECTION GUARANTEE | Only HDPE coming from IBCs plastic bottles ( <i>all other components produced with different raw materials are avoided</i> ).<br>( <i>contact us for more detailed information</i> ) |
| - FLAKES DIMENTION    | 16 mm  |
| - MELT FLOW INDEX     | 6 - 9 g/10' a 21,6 Kg  |
| - RESIDUAL HUMIDITY   | < 5% ( <i>at the time of bagging</i> )   |
| - PACKAGING           | New Big Bags in propylene raffia ( <i>dim 1.200 x 1.200 x h 2.000</i> )<br>Covered with a transparent PE cap on pallet   |
| - BATCH CODE          | Material code – Production date – Operator code  |
| - CERTIFICATIONS      | UNI EN ISO 10667 – 2:2010 / UNI EN ISO 527-2:2012  |

### NOTE

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## LAFLENE<sup>®</sup> BLU ADR

### RECYCLED HDPE

#### FEATURES

- PRODUCTIVE PROCESS Shredding, grinding, washing, drying and bagging
- MATERIAL HD PE (*High Density Polyethylene*)
- ORIGIN HD PE drums and jerricans, blue or natural color, former content of water-based products, solvent or acid.
- SELECTION GUARANTEE Only HD PE coming from 30 to 220 drums and jerricans (*all other components produced with different raw materials are avoided*).  
All drums that could be affected by the previously transported filling good are avoided. All drums already marked with "REC", with no identification of the transported filling good or with evident degradation signs are avoided. (*contact us for more detailed information*)
- FLAKES DIMENTION 16 mm
- MELT FLOW INDEX 2 - 4 g/10' a 21,6 Kg
- RESIDUAL HUMIDITY < 5% (*at the time of bagging*)
- PACKAGING New Big Bags in propylene raffia (*dim 1.200 x 1.200 x h 2.000*)  
Covered with a transparent PE cap on pallet
- BATCH CODE Material code – Production date – Operator code
- CERTIFICATIONS UNI EN ISO 10667 – 2:2010 / UNI EN ISO 527-2:2012

#### NOTE

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## LAFLENE<sup>®</sup> FLO ADR

### RECYCLED HDPE

#### FEATURES

- |                       |  |
|-----------------------|--|
| - PRODUCTIVE PROCESS  | Shredding, grinding, washing, drying and bagging   |
| - MATERIAL            | HD PE ( <i>High Density Polyethylene</i> )   |
| - ORIGIN              | HD PE drums and jerricans, multicolorcolor, former content of water-based products, solvent or acid.   |
| - SELECTION GUARANTEE | <p>Only HD PE coming from 30 to 220 drums and jerricans (<i>all other components produced with different raw materials are avoided</i>).</p> <p>All drums that could be affected by the previously transported filling good are avoided. All drums already marked with "REC", with no identification of the transported filling good or with evident degradation signs are avoided.</p> <p>(<i>contact us for more detailed information</i>)</p> |
| - FLAKES DIMENTION    | 16 mm  |
| - MELT FLOW INDEX     | 4 - 6 g/10' a 21,6 Kg  |
| - RESIDUAL HUMIDITY   | < 5% ( <i>at the time og bagging</i> )   |
| - PACKAGING           | <p>New Big Bags in propylene raffia (<i>dim 1.200 x 1.200 x h 2.000</i>)</p> <p>Covered with a transparent PE cap on pallet</p>  |
| - BATCH CODE          | Material code – Production date – Operator code  |
| - CERTIFICATIONS      | UNI EN ISO 10667 – 2:2010 / UNI EN ISO 527-2:2012  |

#### NOTE

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# LAFILENE<sup>®</sup> FLO-XXX

## RECYCLED HDPE

### FEATURES

- |                       |   |
|-----------------------|---|
| - PRODUCTIVE PROCESS  | Shredding, grinding, washing, drying and bagging  |
| - MATERIAL            | HD PE ( <i>High Density Polyethylene</i> )  |
| - ORIGIN              | HD PE drums and jerricans, multicolorcolor, former content of water-based products, solvent or acid.                              |
| - SELECTION GUARANTEE | ONLY HDPE COMING FROM 30 to 220 drums and jerricans<br>(including HDPE or PP caps).<br>(contact us for more detailed information) |
| - FLAKES DIMENTION    | 16 mm   |
| - MELT FLOW INDEX     | 4 - 6 g/10' a 21,6 Kg   |
| - RESIDUAL HUMIDITY   | < 5% ( <i>at the time og bagging</i> )  |
| - PACKAGING           | New Big Bags in propylene raffia ( <i>dim 1.200 x 1.200 x h 2.000</i> )<br>Covered with a transparent PE cap on pallet            |
| - BATCH CODE          | Material code – Production date – Operator code   |
| - CERTIFICATIONS      | UNI EN ISO 10667 – 2:2010 / UNI EN ISO 527-2:2012   |

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## LAFLENE® STA

### RECYCLED HDPE

#### FEATURES

- PRODUCTIVE PROCESS Shredding, grinding, washing, drying and bagging
- MATERIAL HD PE (*High Density Polyethylene*)
- ORIGIN IBCs components produced in HDPE (*corner protectors, screwcap,...*), drums components produced in HDPE (*lids, handle, screwcap,...*). Gasket always avoided if produced with raw materials not compatible and meltable with HDPE.  
(*contact us for more detailed information*)
- SELECTION GUARANTEE Only HDPE coming from IBCs or drums injection molded accessories (*all other components produced with different raw materials are avoided*).  
(*contact us for more detailed information*)
- FLAKES DIMENTION 16 mm
- RESIDUAL HUMIDITY < 5% (*at the time of bagging*)
- PACKAGING New Big Bags in propylene raffia (*dim 1.200 x 1.200 x h 2.000*) Covered with a transparent PE cap on pallet
- BATCH CODE Material code – Production date – Operator code
- CERTIFICATIONS UNI EN ISO 10667 – 2:2010 / UNI EN ISO 527-2:2012

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