

**LYN****2****FR****0052**

Zip code

Your GLS Track ID

**6964****01280****00JYIPBY****F****FR0059**

www 2025-07-16

**15.00 KG**

001/001 RTG 16072025 W2.00.0

|                             |                        |                     |         |            |        |            |
|-----------------------------|------------------------|---------------------|---------|------------|--------|------------|
|                             |                        | Shipper             | Cust.ID | 2500054073 | Con.ID | 2506307801 |
|                             |                        | PJ Logistics France |         |            |        |            |
|                             |                        | E-Valley-Épinoy     |         |            |        |            |
|                             |                        | FR - 62860 Epinoy   |         |            |        |            |
| <b>1er étage</b>            |                        |                     |         |            |        |            |
| <b>401,Route du Nant</b>    |                        |                     |         |            |        |            |
| FR - 01280 Preveessin Moens |                        |                     |         |            |        |            |
| <b>Contact</b>              | louis le potvin        |                     |         |            |        |            |
| <b>Phone</b>                | +33788262151           |                     |         |            |        |            |
| <b>Note1</b>                | NBMY-250716-0050       |                     |         |            |        |            |
| <b>Note2</b>                |                        |                     |         |            |        |            |
| <b>Ref. No</b>              | NBMY-G-SCLB24-0769-2GY |                     |         |            |        |            |

Les informations sur la protection des données personnelles de GLS sont disponibles sur [gls-group.eu/dataprotection](https://gls-group.eu/dataprotection)