

# Frits Pedersen

EST. 1953

|                               |                                                                |  |                    |
|-------------------------------|----------------------------------------------------------------|--|--------------------|
| Frits Pedersen A/S<br>Denmark | <b>Legeringsdatablad</b><br><b>Product Documentation</b>       |  | Side<br>1          |
|                               | <b>Legierungsdatenblatt</b><br><b>Alloy data specification</b> |  | Dato<br>30.04.2025 |

|                                    |                                                                           |
|------------------------------------|---------------------------------------------------------------------------|
| Legering/Alloy:<br><b>L585WCDF</b> | Varebeskrivelse/Number of Material:<br><b>Slaglod nr. 128324 / 128424</b> |
|------------------------------------|---------------------------------------------------------------------------|

|                      |                 |
|----------------------|-----------------|
| <b>Farve/Colour:</b> | Gul      Yellow |
|----------------------|-----------------|

|                                    |                          |
|------------------------------------|--------------------------|
| <b>Anvendelse/<br/>Application</b> | slaglod    solder      ● |
|------------------------------------|--------------------------|

|                       |    |     |
|-----------------------|----|-----|
| <b>Sammensætning:</b> | Ag | 160 |
| Composition (in %)    | Au | 585 |

|                       |                             |         |
|-----------------------|-----------------------------|---------|
| <b>Tekniske Data:</b> | Arbejdstemperatur (in °C)   | 730     |
| Spec. of alloy        | Working temperature (in °C) |         |
|                       | Smelteinterval (in °C)      | 680-725 |
|                       | Melting range (°C)          |         |

The technical details of the data are mean values of the laboratory - measurements under defined conditions, deviations of approximately +/- 10% are possible and normal.

LD234003R2.DOC