**PRODUCTION CHAIN FOLDER**

**Only green zones are to be filled**

***PSIBSMC***

***Référence (for Standardized Subsidiaries on HELIOS or APOLLON)***: (short entity / family code / sequence nn )

## HOMOLOGATION (only for Standardized Subsidiaries on EOLE/SY0E partition):

Wished on : DD/MM/CCYY

Environnement :

Date of delivery :

Person in charge :

## VALIDATION:

Wished on : 24/02/2014

Environnement : RPOR

Date of delivery :

Person in charge :

## PRODUCTION:

Wished on : 03/03/2014

Environnement : PPOR

Date of delivery :

Person in charge :

**DESCRIPTION OF TREATMENT:**

**SIBS Card embossing procedures**

**APPLICATION:**

**Application family of the chain (Dossier, Vendeur, Alpha, ….)**

**GENERAL INFO and DEPENDENCIES :**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***PROGRAM*** | ***JOB NAME (if exist)*** | ***Upstream dependency*** | ***Downstream dependency*** | ***Non simultaneous*** |
| **NEELCB0** | **PELCB0** | **It must have the PCECB0 actual upstream dependency’s** | **PELCB1**  **PCECB0**  **PFIDBZ**  **PCOERR** |  |
| **NEELCB1** | **PELCB1** | **PELCB0** | **PELCB3**  **PCECB1**  **PFIDBZ**  **PCOERR**  **PELCB1#** |  |
| **NEELCB3** | **PELCB3** | **PELCB1** | **PELCB3T**  **PELCB31#**  **PELCB32#** |  |
|  | **PELCB3T** | **PELCB3** | **PELCB3#**  **PELCB9** |  |
| **NEELCB9** | **PELCB9** | **PELCB3T** | **PCFTOUT** |  |
|  | **PELCB1#**  **(upon activation PCECB1# must be deactivated)** | **PELCB0**  **PELCB1**  **PCECB0**  **PCECB1** |  |  |
|  | **PELCB3#**  **(upon activation PCECB3# must be deactivated)** | **PCECB3T0**  **PCECB3T1**  **PELCB3T** |  |  |
|  | **PELCB31#**  **(upon activation PCECB31# must be deactivated)** | **PELCB3** |  |  |
|  | **PELCB32#**  **(upon activation PCECB32# must be deactivated)** | **PELCB3** |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

**PLANIFICATION :**

**001 Daily**

**021 Weekly, First day**

**025 Weekly , Last day**

**023 Weekly, Other**

**031 Monthly, First day**

**035 Monthly, Last day**

**033 Monthly, Other**

**091 Quarterly, First day**

**095 Quarterly, Last day**

**093 Quarterly, Other**

**151 Annual, First day**

**155 Annual, Last day**

**153 Annual, Other**

**100 Chain on demand**

**DAYS OFF: no change in the scheduling. It should stay as it is currently in production**

**B backward – schedule on the day before day off**

**F forward – schedule on the day after day off**

**N null – schedule even on day off**

**D delete – chain is cancelled**

**CRITICAL PATH:**

**Yes No**

critical for production, in case of abend in Production, Local Night Duty can be involved

critical for cics start, in case of abend in Production, Local Night Duty can be involved

don’t know

**FLOW SCHEME:**

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