### Matériau : MA\_USER\_COMM\_OR\_LBL

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| Unité | MA\_UNIT | R. thermique (m2.K/W) | MA\_THR | Volume (m3) | MA\_VOL |
| Qté. | MA\_QTY | Déphasage ∆t (h) | MA\_HTD | Vol. biosourcés (m3) | MA\_BRS\_V |
| Qual. air | MA\_AIR\_R | Chaleur transmise vers l’intérieur (%) | MA\_HTF | Vol. bois (m3) | MA\_WOOD\_V |
| Réaction au feu | MA\_FIRE\_REACTION | Inertie quotidienne kJ/(m².K) : | MA\_AHC\_1D | Poids (kg) | MA\_WEIGHT |
| Origin. Données env. | MA\_ORIG\_ENV | Inertie séquentielle 12 jours - kJ/(m².K) | MA\_AHC\_12D | Poids biosourcés (kg) | MA\_BRS\_W |
| Id. Inies | MA\_INIES\_ID | Coef. perm. vapeur d’eau (mu) | MA\_MU | Poids bois (m3) | MA\_WOOD\_W |

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| Description | MA\_DESCRIPTION |
| Commentaire | MA\_COMMENT |
| Déclarant(s) | MA\_DECLARANTS |
| Sources | MA\_SOURCES |

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| **Etape du cycle de vie** | | | **Réchauffement climatique** | **Pollution de l’eau** | **Energie non renouvelable totale** |
| *kg CO2 éq/UF* | *m3/UF* | *MJ* |
| **Production** | **A1-A3** | **MA\_GWP\_A1\_A3** | | **MA\_WAP\_A1\_A3** | **MA\_PENRT\_A1\_A3** |
| **Mise en œuvre** | **A4-A5** | **MA\_GWP\_A4\_A5** | | **MA\_WAP\_A4\_A5** | **MA\_PENRT\_A4\_A5** |
| **Usage** | **B1-B7** | **MA\_GWP\_B1\_B7** | | **MA\_WAP\_B1\_B7** | **MA\_PENRT\_C1\_C4** |
| **Fin de vie** | **C1-B4** | **MA\_GWP\_C1\_C4** | | **MA\_WAP\_C1\_C4** | **MA\_PENRT\_C4** |
| **Ensemble cycle de vie (hors D)** | **WLC** | **MA\_GWP\_WLC** | | **MA\_WAP\_WLC** | **MA\_PENRT\_WLC** |
| **Bénéfices et charges au-delà des frontières du système** | **D** | **MA\_GWP\_D** | | **MA\_WAP\_D** | **MA\_PENRT\_D** |