

PHILIPPINE BATTERIES, INC.  
Plates Department  
**GREEN PLATE MONITORING SHEET**

Production Date: **14-Feb-23**

Sheet No.: **P12-23D-0007**

Curing Booth: **OSI 5**

| <b>SN</b> | <b>Line</b> | <b>Shift</b> | <b>Rack No.</b> | <b>Plate Type</b> | <b>Oxide Type</b> | <b>Result</b> |
|-----------|-------------|--------------|-----------------|-------------------|-------------------|---------------|
| 1         | Delphi 3    | 2nd-D        | PL124           | XUEZTA087MP       | Penarroya 2       |               |
| 2         | Delphi 2    | 2nd-D        | '01             | XUEZTA087MP       | Penarroya 1       |               |
| 3         | Delphi 2    | 2nd-D        | A22             | XUEZTA087MP       | Penarroya 1       |               |
| 4         | Delphi 3    | 2nd-D        | 18              | XUEZTA087MP       | Penarroya 2       |               |
| 5         | Delphi 2    | 2nd-N        | 159             | XUEZTA087MP       | Penarroya 1       |               |
| 6         | Delphi 3    | 2nd-N        | 176             | XUEZVA075MP       | Penarroya 2       |               |
| 7         | Delphi 2    | 2nd-N        | 31              | XUEZTA087MP       | Penarroya 1       |               |
| 8         | Delphi 3    | 2nd-N        | PL-151          | XUEZVA075MP       | Penarroya 2       |               |
| 9         | Delphi 2    | 2nd-N        | 63              | XUEZTA087MP       | Penarroya 1       |               |
| 10        | Delphi 3    | 2nd-N        | 171             | XUEZVA075MP       | Penarroya 2       |               |
| 11        | Delphi 2    | 2nd-N        | PL-187          | XUEZTA087MP       | Penarroya 1       |               |
| 12        | Delphi 2    | 2nd-N        | 72              | XUEZTA087MP       | Penarroya 1       |               |
| 13        | Delphi 3    | 2nd-N        | 90              | XUEZVA075MP       | Penarroya 2       |               |
| 14        | Delphi 3    | 3rd          | 017             | XUEZVA075MP       | Penarroya 2       |               |