

Corrections to be included in Issue 2 – 2010-07

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|--|---------------------|------|--------|
| | | | Part A | Weld | Part B |
| | | | | | |

Table B.4-1 — Reference thickness e_B (continued)

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|--|---------------------|------|--------|
| | | | Part A | Weld | Part B |
| | | | | | |

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|---|---------------------|------|--------|
| | | | Part A | Weld | Part B |
| | | | | | |

Table B.4-1 — Reference thickness e_B (continued)

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|---|---------------------|------|--------|
| | | | Part A | Weld | Part B |
| | | | | | |

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|---|---------------------|------|--------|
| | | | Part A | Weld | Part B |

Table B.4-1 — Reference thickness e_B (continued)

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|---|---------------------|------|--------|
| | | | Part A | Weld | Part B |

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|---|---------------------|------|--------|
| | | | Part A | Weld | Part B |
| | | | | | |

Table B.4-1 — Reference thickness e_B (continued)

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|---|---------------------|------|--------|
| | | | Part A | Weld | Part B |
| | | | | | |

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|---|---------------------|------|--------|
| | | | Part A | Weld | Part B |

Table B.4-1 — Reference thickness e_B (continued)

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|---|---------------------|------|--------|
| | | | Part A | Weld | Part B |

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|---|---------------------|------|--------|
| | | | Part A | Weld | Part B |
| | | | | | |

Table B.4-1 — Reference thickness e_B (continued)

| No. | Construction detail | as-welded (AW) or post weld heat treated (PWHT) | Reference thickness | | |
|-----|---------------------|---|---------------------|------|--------|
| | | | Part A | Weld | Part B |
| | | | | | |