

Date started: 01/08/11

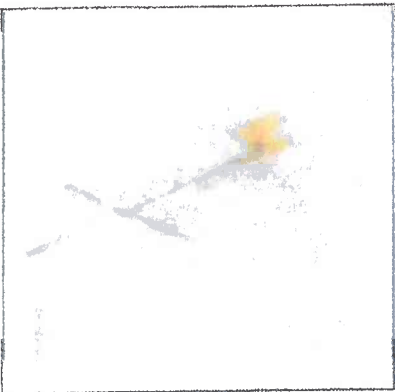
Date Completed: 22/08/11

Product: Cold rolled + White VX

Microns: ± 72 mic

Method:

- 1) Panel was run in a salt spray cabinet according to SANS 7253.
- 2) Panel was inspected every 24 hours.
- 3) Panel was extracted from salt spray on 22/08/11 (504 hours).
- 4) Rust was evident on the edges and cross cut
- 5) Blistering was evident on the cross.
- 6) No delamination was evident on the edges or on the cross cut.
- 7) See photo below.



Please note: This report does not constitute a guarantee in any form.

Date started: 10/06/11

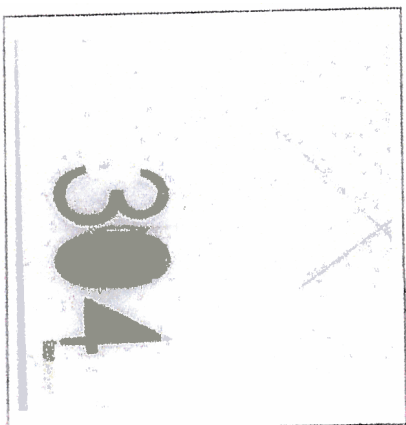
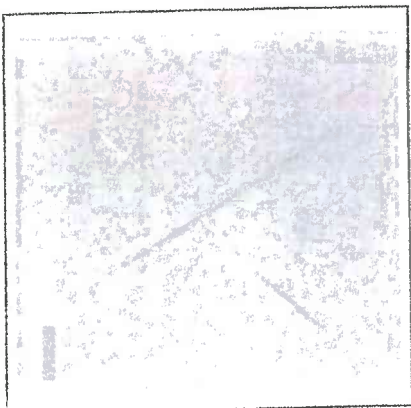
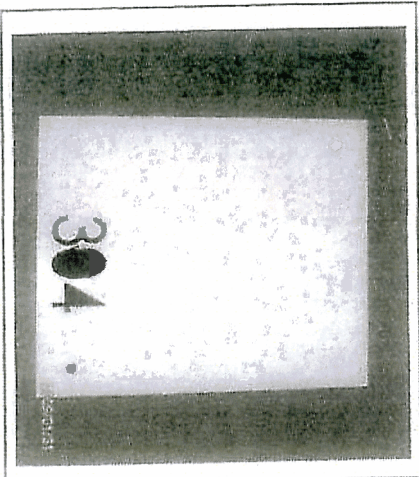
Date Completed: 08/07/11

Product: 1 x 304 + VX ext

Microns: ± 74 mic

Method:

- 1) Panel was run in a salt spray cabinet according to SANS 7253.
- 2) Panel was inspected every 24 hours.
- 3) Panel was extracted from salt spray on 08/07/11 (642 hours).
- 4) No rust was evident on the edges.
- 5) No blistering was evident on the cross.
- 6) No de lamination was evident on both the edges and the cross cut
- 7) See photo below.



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Date started: 01/08/11

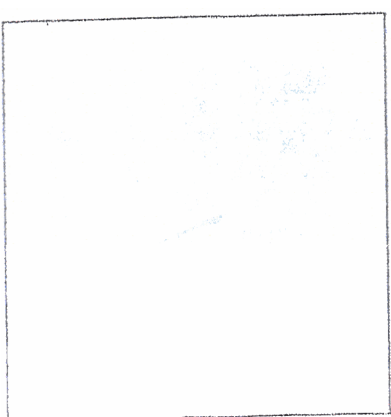
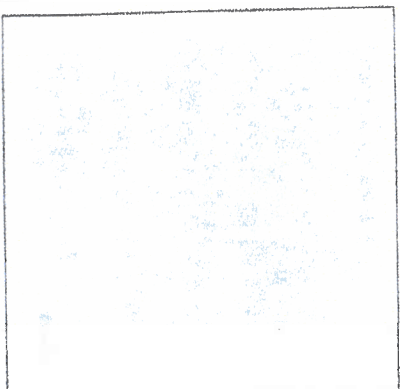
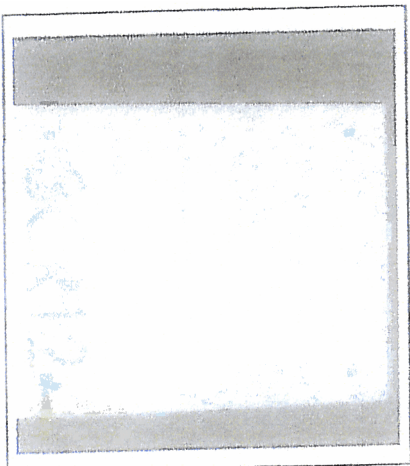
Date Completed: 22/08/11

Product: 3CR12 + White VX

Microns: ± 72 mic

Method:

- 1) Panel was run in a salt spray cabinet according to SANS 7253.
- 2) Panel was inspected every 24 hours.
- 3) Panel was extracted from salt spray on 22/08/11 (504 hours).
- 4) No rust was evident on the cross cut.
- 5) No blistering was evident on the cross.
- 6) No de lamination was evident on the edges or on the cross cut
- 7) See photo below.



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Date started: 01/08/11

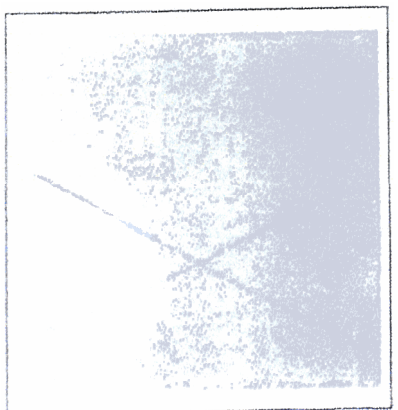
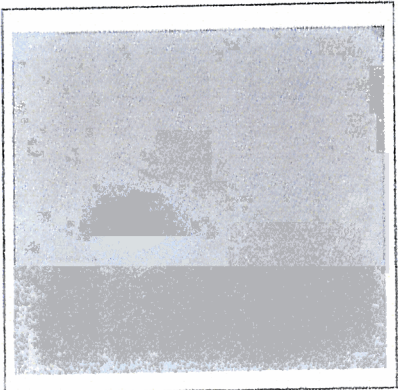
Date Completed: 22/08/11

Product: Cold rolled + elec plate + White VX

Microns: ± 75 mic

Method:

- 1) Panel was run in a salt spray cabinet according to SANS 7253.
- 2) Panel was inspected every 24 hours.
- 3) Panel was extracted from salt spray on 22/08/11 (504 hours).
- 4) Slight spot rust was evident on the cross cut
- 5) No blistering was evident on the cross.
- 6) No de lamination was evident on the edges or on the cross cut
- 7) See photo below.



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Date started: 10/06/11

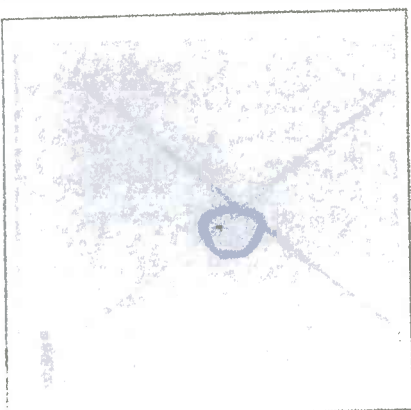
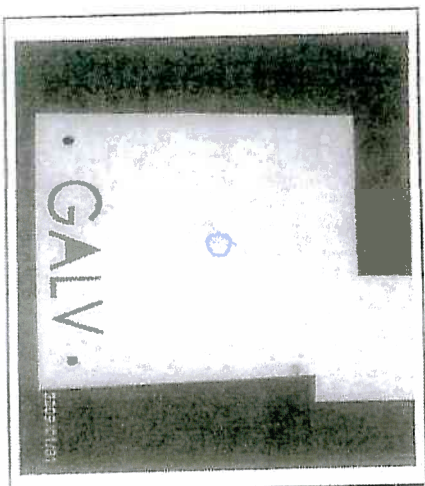
Date Completed: 01/07/11

Product: 1 x Galv + VX ext

Microns: ± 92 mic

Method:

- 1) Panel was run in a salt spray cabinet according to SANS 7253.
- 2) Panel was inspected every 24 hours.
- 3) Panel was extracted from salt spray on 01/07/11 (500 hours).
- 4) Slight Brown Rust was evident on the edges.
- 5) Slight blistering was evident on the cross at 350 hrs
- 6) No de lamination was evident on both the edges and the cross cut.
- 7) See photo below.



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Date started: 29/08/11

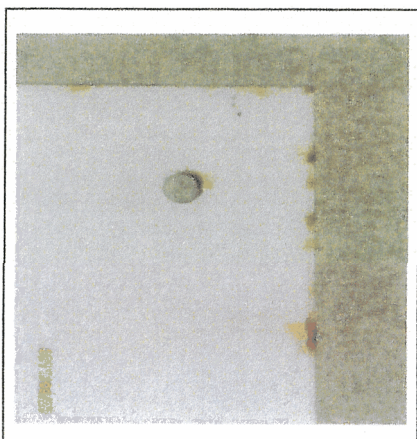
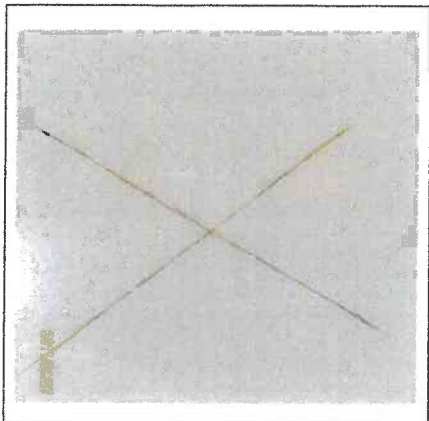
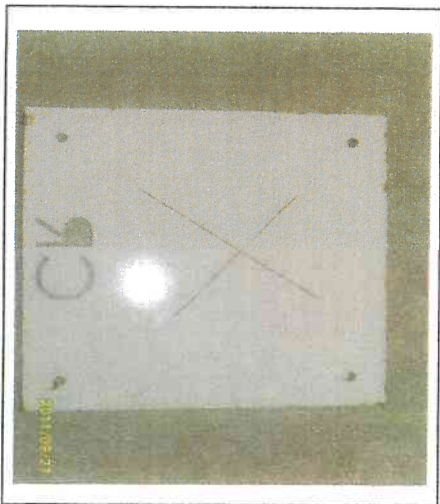
Date Completed: 26/09/11

Product: Mild steel + phosphate + Vx ext

Microns: ± 92 mic

Method:

- 1) Panel was run in a salt spray cabinet according to SANS 7253.
- 2) Panel was inspected every 24 hours.
- 3) Panel was extracted from salt spray on 26/09/11 (516 hours).
- 4) Rust was evident on the cross cut and the edges, however no creepage occurred.
- 5) No Blistering was evident on the cross cut or edges.
- 6) No De lamination was evident on the cross cut or edges.
- 7) See photo below.



Please contact me with any queries you may have.

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