

Gipaanda Greenhouses 2 year Follow-up Delta

2003

These heating pipes from GIPAANDA Greenhouses were uncovered for the first time since a protective coating system comprised of [RUSTGRIP](#)® and [SUPERTHERM](#)® was applied two years ago. Today we may apply our new [HSC](#)® [COATING](#)®



The coatings are intact, with no signs of flaking, peeling or rust bleed. The discolouration was from the insulation blanket which is deteriorating thus leaving deposits (possible carcinogen - see the [Fiberglass Information Network](#) website) on



the coated pipes.

The fiberglass insulation blanket shows signs of advanced deterioration as it has absorbed moisture like a sponge. The resulting corrosion has also reduced the structural integrity of the pipes themselves. Kurt attempted to scrape away the exposed [RUSTGRIP](#)® at the edge of the sample area with a knife and was unable to do so.

TYPICAL CUI (Corrosion Under Insulation



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NO CUI (Corrosion Under Insulation



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The light brown tinge wipes away easily with a broom. What you see are the dust deposits (possibly carcinogenic ~ see the [Fiberglass Information Network](http://www.fiberglassinformationnetwork.com) website) from the deteriorating fiberglass insulation which was put in place at the same time

we conducted this test