

TEMPERATURE RESISTANCE TEST BY WELDING

The test evaluated how the THRcoating ALPHA TEMPER would behave when a repair or recoating of a new part was required in the vicinity.

Next to the paint, a welded caterpillar was created. Near the weld caterpillar, a burn of the paint can be observed, it is a band about one to two centimetres from the weld. At this point, the coating peels off, beyond about two centimetres from the weld the coating no longer adheres to the surface and shows no reduction in adhesion.

This test therefore confirms that when welding repairs are required where THRcoating ALPHA TEMPER has been applied, the area can be repainted after welding.

