

1 together, you get incredible heat. When I say
2 incredible heat, I mean heat in the range of 2000
3 degrees Fahrenheit.

4 What it does during the braking process, it
5 takes the chrysotile fibers that come into contact
6 with the other part of the brake and it melts them.
7 They are gone and converts them into a different
8 product entirely.

9 Studies show that the braking process
10 converts almost all of the chrysotile fibers that are
11 available into forsterite which is this different
12 substance that I was talking about.

13 The important thing to remember about
14 forsterite is just like the chrysotile products that
15 are used in brake and clutch products, forsterite
16 doesn't cause disease either. It causes no disease,
17 including mesothelioma.

18 All right. So I have talked to you about
19 the five reasons why mesothelioma is not caused by
20 brake and clutch parts. But how do we know that that
21 is so?