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to the responsiveness.
BY MR. VALLAS:
Q I know you've told me that a couple times, Mr. Austin. I'm just again trying to figure out the scope of your knowledge, make sure that I'm crystal clear on that to the extent that I can be. I guess what I'm wondering is can you tell me any application-- Well, let me ask you this, do you know whether or not there would have been any internal combustion engines on U.S. Naval vessels in the 1960s?
MR. CELBA: Object to form.
BY MR. VALLAS:
Q Do you know one way or the other?
A No, I don't.
Q Do you know one way or the other whether or not Victor asbestos containing gaskets-- Do you have any reason to believe that Victor asbestos containing gaskets, that they just would have been incompatible with naval applications in the-- on board vessels in the 1960s?
MR. CELBA: Object to form.
BY MR. VALLAS:
Q Do you have any basis for any understanding one way or the other?

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A The gaskets that we make go to particular applications.
Q Okay.
A So if, you know, if that application were present on a ship, then there would be Victor gaskets there. If those applications weren't--
Q I'm sorry, were you finished?
A Yeah.
Q Let me just explore that with you a little bit. You said that they go to particular applications. I know that there was a-- You've told me several times in this deposition and in previous depositions that there were certain markets to which you guys-- for which you guys, you know-- You keep talking to me about certain markets, those being the internal combustion engines, you know, that's not really my question. What I'm asking you is do you have any reason to believe that Victor asbestos containing gaskets would have been incompatible with naval applications, on board U.S. Naval vessels in the early 1960s?
MR. CELBA: Object to form.
THE WITNESS: That's really a question you would have to ask of an application engineer.
BY MR. VALLAS:

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Q I appreciate that. Do you know of any non-asbestos-- Sorry, are you familiar with any Dana Victor non-asbestos containing high heat application gaskets that were manufactured by Dana Victor in the 1960s?
MR. CELBA: Object to form.
THE WITNESS: I don't understand the question, I'm sorry.
BY MR. VALLAS:
Q Sure. We talked about the fact-- We talked about two products earlier that you were familiar with that were manufactured by Dana Victor for high heat applications-- No, I think I've already asked the question. I think we discussed it earlier.
MR. CELBA: That was my objection.
BY MR. VALLAS:
Q I just didn't realize that discussion had encompassed the question I was asking. Let me move on. Can you tell me all of the Victor asbestos containing gaskets or just Victor gaskets-- just Victor gaskets to the extent that they had any type of logo on the box, on the packaging on the products itself, tell me the extent you're familiar with that, the different varieties of logos, if there were one, you're familiar with?
MR. CELBA: Object to form.

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THE WITNESS: There were a few different ones that I'm familiar with.
BY MR. VALLAS:
Q There are a few, is that what you said?
A Yes, sir.
Q Let's just kind of take them in order wherever you want to start, describe the first one for me.
A The name Victor.
Q Okay.
A Why don't we run through the list and I'll come back and visit with you about each one of them. What's the next one?
A V, period, G, period.
Q Okay.
A And a logo that had a sort of interlocking VG inside of a circle.
Q VG inside of a circle, okay.
A Those are the three that come to mind.
Q All right. Might there have been others that you don't recall?
MR. CELBA: I'm going to object to form.
THE WITNESS: Those are the three that come to mind, sir.
BY MR. VALLAS:
Q I appreciate that. Might there have been others