1	COURT OF APPEALS
2	STATE OF NEW YORK
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4	MATTER OF NEW YORK CITY ASBESTOS LITIGATION, DUMMITT,
5	Respondent,
6	-against- No. 83
7	A.W. CHESTERTON CO.,
8	Appellant.
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10	MATTER OF EIGHTH JUDICIAL DISTRICT ASBESTOS LITIGATION, SUTTNER,
11	Respondent,
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13	-against- No. 84
14	A.W. CHESTERTON CO.,
15	Appellant.
16	
17	20 Eagle Street Albany, New York 12207 May 03, 2016
18	May 05, 2010
19	Before: ASSOCIATE JUDGE EUGENE F. PIGOTT, JR.
20	ASSOCIATE JUDGE LUGENE F. PIGUII, UK. ASSOCIATE JUDGE JENNY RIVERA ASSOCIATE JUDGE SHEILA ABDUS-SALAAM
21	ASSOCIATE JUDGE LESLIE E. STEIN ASSOCIATE JUDGE EUGENE M. FAHEY
22	ASSOCIATE JUDGE MICHAEL J. GARCIA
23	
24	
25	

1	Appearances:
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24	Meir Sabbah
25	Official Court Transcriber

1	JUDGE PIGOTT: Chief Judge DiFiore has
2	recused herself from these cases.
3	Let's see, first, what do we have here, we
4	have two; 83, Matter of New York City Asbestos
5	Litigation, and 84, Matter of Eighth Judicial
6	District Asbestos Litigation.
7	Ms. Halligan, good afternoon.
8	MS. HALLIGAN: Good afternoon.
9	JUDGE PIGOTT: Welcome.
10	MS. HALLIGAN: I will change my opening
11	accordingly, Judge Pigott, and not start with Chief
12	Judge DiFiore's name. Caitlin Halligan on behalf of
13	Crane. I represent Crane, both in Dummitt, the first
14	case, and also in Suttner, the second case.
15	I would like to reserve three minutes for
16	rebuttal in each of those cases.
17	JUDGE PIGOTT: Each. Okay. You have it.
18	MS. HALLIGAN: This court's decision in
19	Rastelli exemplifies the kind of decision making that
20	has long made this court the preeminent common law
21	court in the country. As it so often has, this court
22	struck a careful balance between competing policy
23	considerations, and held that a third-party
24	manufacturer like Crane is not responsible for
25	warning about dangers of a product that it did not

1 make, and does not control. 2 Today, we ask this court to rie - - -3 JUDGE RIVERA: You made a product that 4 required - - - or your client, I'm sorry, made a 5 product that required the component parts. And those 6 component parts required asbestos, right? 7 MS. HALLIGAN: Those component parts did 8 not - - -9 JUDGE RIVERA: At the time. 10 MS. HALLIGAN: Absolutely not, Your Honor. 11 And I'm glad you brought that up, because I think 12 this question of a required use has created a lot of 13 confusion in other courts, and also with respect to 14 what happened factually in this case. 15 So my client, Crane, made metal valves. Those valves needed some sort of seal, some customers chose to 16 17 use a seal that had asbestos, other customers - - -18 JUDGE RIVERA: But when you made the 19 valves, was there really an alternative to asbestos 20 that was really used by the industry? 21 There is, and the catalogs MS. HALLIGAN: 22 are replete. And I know there is a large record here, so I'd actually like to direct the court to a 23 2.4 couple of specific places that I think might be 25 helpful to take a look there.

1 With regard to whether or not the valves 2 required asbestos to function, first of all, I would - - -3 I would direct you to a range of catalogs from a number of 4 years. Now, not all of these are actually relevant 5 because there was evidence at trial that concerns catalogs that Crane put out long after the sale of these parts, 6 7 which was in the thirties and forties. But nonetheless, 8 3746, here at the Dummitt record, 3899, 3659, 3910, and 9 They make clear that there are a range of gaskets, 3746. 10 same page, asbestos, non-asbestos gaskets. 11 In addition, the naval machinery manual itself, 12 which plaintiffs point to at page 3892, lists ten 13 different kinds of insulation that can be used. The 14 drawings and specs that the plaintiffs have relied on made 15 clear - - - the testimony makes clear that those decisions 16 in the procurement process were the Navy's. Sargent's 17 testimony at pages 1506 to 11 - - -JUDGE STEIN: But didn't - - - didn't Crane 18 19 admit that - - - that as a practical matter, these -20 - - these products with asbestos were the most 21 efficient and effective, and they communicated that 22 in a number of ways. Not only in what they sent with 23 their valves, but also in - - - in, you know, maybe 24 some catalogs showed other component parts, but they 25 encouraged, they - - - they promoted the use of

asbestos in these parts.

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2 MS. HALLIGAN: That question of promotion, 3 Your Honor, is no more precise or definite a standard than the kind of substantial guidance that this court 4 5 rejected just today in Finerty. 6 JUDGE STEIN: But it's more than just 7 foreseeability that it might be used, it's more than Rastelli; isn't it? 8 9 MS. HALLIGAN: Well, first of all, in 10 Rastelli, Rastelli answers this question, because 11 Rastelli makes clear that their - - - Goodyear knew about the use of its defective tire rims. 12 13 JUDGE STEIN: Right, and said that's not 14 enough. 15 MS. HALLIGAN: And so the court said, 16 knowledge - - -17 JUDGE STEIN: Okay, but if it's - - -MS. HALLIGAN: - - - knowledge - - -18 19 certain knowledge is not enough, foreseeability is 20 not enough, and I'm not even sure if plaintiffs still 21 defend that foreseeability could be in a - - -22 JUDGE STEIN: But what I am suggesting - -23 24 MS. HALLIGAN: Yes. 25 JUDGE STEIN: - - - and what I think

1 Rastelli left open, was that there could be something 2 more that would sufficiently connect the non-3 manufacturer to the product, that might result in 4 some liability. And the question in my mind is, have 5 we reached that here. MS. HALLIGAN: Yes, and - - - and so, Your 6 7 Honor, first of all, Rastelli makes clear that it is 8 reflecting this court's longstanding touchstone for 9 assessing strict liability, which is "Control over 10 the production of a product", and I'm quoting from Rastelli, "or that you placed it in the stream of 11 12 commerce." And that's because those are - - -13 JUDGE STEIN: Or that you benefited from 14 it. That's - - -15 MS. HALLIGAN: That's to derive - - -16 that's to derive an economic benefit, which is some 17 kind of an ownership interest or something like that. 18 Not that it's one of many parts that your product can 19 If knowledge was enough, then Rastelli would use. 20 have had to have come out differently. 21 What - - - what has been suggested in a 22 couple of cases that plaintiffs have - - - have sent 23 to the court over the intervening months since this case was first - - - leave was first granted, is that 24 25 required use somehow is enough.

Now, let's look at what we have here. What we 1 2 have here is, as I was indicating earlier, catalogs that 3 lay out a range of different products. Businesses 4 everyday offer to their customers a range of products, and 5 they may make recommendations. If that sort of everyday 6 exchange was enough to create legal responsibility on a 7 small or a large business, then there would be complete 8 paralysis. 9 JUDGE RIVERA: But what was the industry 10 practice when you say that range, was there really a 11 true range? Was there that much diversity of use? MS. HALLIGAN: What we know, Your Honor, is 12 13 what's in the record, which is that there were 14 various products, both available and recommended. 15 But if the question is what did the market tend to 16 make available, that should not be enough for 17 liability, because that's - - -18 JUDGE ABDUS-SALAAM: What's the rule - - -19 what is the rule that you're asking us regarding duty 20 in this case? 21 MS. HALLIGAN: We are asking you to 22 reaffirm Rastelli, and to say that control over the 23 production, which is exactly what this court has 2.4 looked to, and again, reaffirmed just this morning in 25 Finerty. This morning in Finerty, the court said,

the manufacturer alone knows how a product is made, 1 2 has the opportunity and incentive, that goes back to 3 Codling, forty years ago. We ask you to hue to that long line of precedent, and to do so - - -4 5 JUDGE RIVERA: So - - - so the valve maker 6 knows that asbestos is definitely going to be used, 7 and stays mute. 8 MS. HALLIGAN: In some cases - - -9 JUDGE RIVERA: Is that your - - - is that 10 you rule? 11 MS. HALLIGAN: - - - asbestos will be used. But again, knowledge - - -12 13 JUDGE RIVERA: Let's say you know it's 14 going to be used. 15 MS. HALLIGAN: Even - - - even if we do 16 know that it's going to be used, knowledge is not 17 enough, because knowledge is not control over the production of the product itself. Take for example -18 19 20 JUDGE ABDUS-SALAAM: Wasn't that only one 21 of the factors in Rastelli - - -22 MS. HALLIGAN: Yes, Your Honor. 23 JUDGE ABDUS-SALAAM: - - - there were other 2.4 factors - - -25 MS. HALLIGAN: So - - - so let me - - -

1	JUDGE ABDUS-SALAAM: Yeah.
2	MS. HALLIGAN: Pardon me.
3	JUDGE ABDUS-SALAAM: Okay. No, I was just
4	going to say, could you deal with the three other
5	factors
6	MS. HALLIGAN: Yes.
7	JUDGE ABDUS-SALAAM: because they
8	seem to support a duty here. You might
9	MS. HALLIGAN: I think I think much
10	to the contrary, Your Honor, and let me explain why.
11	Rastelli says control over production. That
12	means the manufacturer makes that the reason that that's
13	inappropriate grounds from posing legal responsibility is
14	because, as the court has noted repeatedly, that
15	manufacturer is in the best position to understand the
16	safety implications, and to to have an incentive to
17	put the product on the market safely.
18	The second category that Rastelli identifies is
19	to place something in the stream of commerce. Now that
20	makes sense because the court had already held in Codling,
21	that a supplier is liable for the product that it puts on
22	the market, because of the special relationship that it
23	has.
24	Here, there is no proof whatsoever that Crane
25	sold the particular gaskets, or packing, or insulation

that the plaintiffs here came into contact with thirty or fifty years after these valves were initially sold to their customers.

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JUDGE STEIN: Is there any difference between strict liability for a defective product and a duty to warn?

MS. HALLIGAN: There is some difference
with respect to what the standard is for conduct and
for breach, but the court has said that there is no
distinction with respect to the question of whether a
duty attaches in the first instance. And that is
reflected in Rastelli, which has both claims in it.
So no, Your Honor.

14 JUDGE FAHEY: It seems like what you're - -15 - what you are arguing in Rastelli would create a 16 bright line rule. But the way I read the case on - -17 - it seems to say we're confined to the circumstances of this case, and then the converse of that is that 18 19 the plaintiffs are relying on Sage, which seems to 20 push us into a case by case analysis. And it's hard 21 for me to get to that bright line rule in the context 22 of reading those two cases together, particularly in 23 that language.

24 MS. HALLIGAN: Your Honor, let me address 25 both parts of that question, if I can.

1 Judge Abdus-Salaam, you asked me what rule do we 2 want, and I said we would like you to reaffirm Rastelli. 3 We would like you to be clear that knowledge and foreseeability is not sufficient, that some kind of 4 5 recommendation or influence is not sufficient. Do you need to say, Judge Fahey, that for all 6 7 time there can never be any liability that goes beyond a 8 manufacturer or the seller? I don't think that you do. 9 And in the California Supreme Court, which just a few 10 years ago, unanimously held that there is no duty to warn, 11 relying on Rastelli, on - - -12 JUDGE FAHEY: You're talking about O'Neil? 13 MS. HALLIGAN: Yes, yes, Your Honor, on 14 facts identical here, against Crane company, same 15 valve, same time period. 16 The court there reserved, in footnote 6, the 17 question of whether there could be some set of 18 circumstances - - -19 JUDGE STEIN: Well, what would those 20 circumstances be in your view? 21 MS. HALLIGAN: Well, I don't think that you 22 need to identify them here. And I think that the 23 court - - -24 JUDGE STEIN: Well - - -25 MS. HALLIGAN: So by way of example - - -

1 JUDGE STEIN: Help us know where to draw the line. 2 3 MS. HALLIGAN: So I don't want to evade the question, Your Honor, but I do want to say first that 4 5 this court has proceeded when it has drawn lines in the context of - - - of tort law, very incrementally 6 7 because it is useful to the court to have a factual developed record in front of it, so it can see 8 9 whether the policy considerations at issue have been 10 furthered. 11 In Rastelli, I would argue that the court really did survey the landscaping. You can see that from the 12 13 citations in Rastelli itself. 14 So for example, Rastelli went out of its way to 15 say that where you have two safe products that combine 16 together to create a dangerous condition, that that could 17 give rise to a legal responsibility and a duty to warn. Citing - - -18 JUDGE STEIN: So there we have a safe 19 20 product and an unsafe product that are combined 21 together. Why - - - why wouldn't that fit into that 22 rubric? 23 MS. HALLIGAN: Because you have to look at 24 who made which product. If you're looking at the 25 manufacturer who makes the unsafe product, that

1 manufacturer has legal responsibility for that 2 product, and that may include a design defect claim 3 or a duty to warn. 4 JUDGE GARCIA: But you made the unsafe 5 product for a while, right? Crane. MS. HALLIGAN: If Your Honor is referring 6 7 to Cranite, that - - - predicating liability on the fact that - - - that Crane made Cranite is really 8 9 nothing more than market share liability. There is 10 no evidence here, Your Honor, that the plaintiffs 11 here were exposed to Cranite gaskets. 12 JUDGE GARCIA: Agreed. But it's so - - -13 to me very different, and I think that's what we've 14 been trying to get at - - -15 MS. HALLIGAN: Yes. 16 JUDGE GARCIA: - - - that Rastelli, 17 because you made this product - - - when you put it into the marketplace, it could have asbestos in it 18 that you were marketing it with, it could not, right? 19 20 The use in the Navy particularly was high 21 temperature, which everyone was thinking was the ideal 22 situation for the asbestos component, which you continued 23 to make. So to me, the idea that you have Rastelli, where 24 you have a good tire and a bad rim, would be, Goodyear I 25 think it was in that case, marketed the bad rim

1	originally. Said it's great to have this bad rim in
2	certain weather conditions.
3	But then, other people marketed the bad rim
4	after that. That would be more analogous to Rastelli.
5	Here, you marketed to say, we didn't put you
6	put it in the stream of commerce. You put it in the
7	stream of commerce with asbestos in it. Other people
8	later replaced your asbestos with another product. Isn't
9	that different than Rastelli?
10	MS. HALLIGAN: Your Honor, a couple of
11	points in response to that, if I can. First of all,
12	this case, and the openings in the summation and the
13	instructions make it clear, was tried on a
14	foreseeability theory. And so the question of
15	whether or not there was some need to use asbestos in
16	a high-heat application was really not something that
17	was
18	JUDGE GARCIA: It's not need, it's
19	recommended, right? It's not need.
20	MS. HALLIGAN: Again, again, Your Honor.
21	With with respect, I think that that construct
22	is no different than the substantial guidance
23	construct the court rejected just today. And it
24	would put into question a wide range of business
25	dealings. It is certainly the case that businesses
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1 recommend products every day. And the fact that Crane - - -2 3 JUDGE GARCIA: But you're talking Ford, you 4 know, subsidiary in another country, downstream, 5 putting a separately made product into the stream of 6 commerce, versus you marketing - - - Crane marketing 7 a product that contained asbestos here? MS. HALLIGAN: I'd like to - - to 8 9 disaggregate those two points. 10 JUDGE GARCIA: I know you would, but I'm 11 having trouble doing it. MS. HALLIGAN: Well - - - well, and here is 12 13 why. With regard to whether or not Crane recommended 14 asbestos, as it recommended a range of other gaskets 15 and left it to the user to make a choice, that is no 16 different than when I go into the local hardware 17 store, and I want to buy a product, and I ask the person behind the desk for some recommendation. If 18 19 every single one of those interactions gave rise to 20 legal responsibility down the road, it would be a 21 very different world. With respect to Cranite, this court has 22 23 looked repeatedly at the question of market share liability. And that's what this is. There is no 24 25 evidence that the particular gaskets that were - - -

1 that the plaintiffs here were exposed to were 2 Cranite, were made by Crane, were sold by Crane. 3 JUDGE GARCIA: But I - - - I think there 4 you're disassociating. I mean, that's not what they 5 were using this for, market share. I think what this 6 was going towards was, you marketed this product with 7 asbestos in it, then you marketed the replacement 8 product itself, not market share, but what are you 9 signaling, what are you recommending, what's your 10 role in the use of asbestos going forward as a 11 replacement part? MS. HALLIGAN: Your Honor, there is - - -12 13 JUDGE GARCIA: And for me, that's how I see Cranite, not as a market share issue. 14 15 MS. HALLIGAN: Right. Well, I would - - -16 I would disagree with that because when you - - -17 when you look at strict liability, which is a very onerous burden to impose, the court has imposed it 18 19 because it provides a manufacturer with the 20 opportunity and incentive to not only put a safe 21 product on the market, but to treat those safety 22 costs as a cost of business, to ensure against them, 23 and to have definite liability there. If - - - if you - - - in doing so, you have 24 25 always looked at a particular product. You don't - -

- you have never suggested that duty just runs in the air, and if someone puts a product on the market, or advertises it, that even though there is no showing that that particular product caused some harm, that they nonetheless had a duty because they are engaged in the marketplace.

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On that theory, any seller of - - - of a gasket or packing that had asbestos in it, would also have a duty to warn. And that is completely intention with tying the strict liability to the policy considerations, which are tethered directly to the manufacturer that's put the product on the market.

13 JUDGE GARCIA: But then I - - - and I know 14 your time is up, but then I think you get back to the 15 concerns raised on the other side of the bench, which 16 is, where is the bright line there, and aren't we 17 looking at facts that are fairly unique to Crane as a manufacturer in this context, and can a court 18 19 conclude, a jury conclude that based on those facts 20 you had a duty to warn, which are very different than 21 the Rastelli facts and, you know, show I think much 22 more participation in the product that's being 23 replaced then you have in your hypothetical. MS. HALLIGAN: If - - - if I can just 24

25 respond to the question - - -

1	JUDGE PIGOTT: Certainly.
2	MS. HALLIGAN: I know that my time is
3	up.
4	Your Honor, participation is a very amorphous
5	indefinite standard. This court has said two things,
6	which I think demonstrates why that can't be the right
7	standard. It has said, first of all, in Pulka, that the -
8	that assigning duty in the absence of control over the
9	particular interaction or product is no different than
10	absolute or limitless liability.
11	And it has also stressed that second point,
12	which is that this court should be very careful about
13	assigning strict liability because it if it is not
14	tied very directly to a particular plaintiff and to a
15	particular product, it ends up being no more than social
16	insurance.
17	JUDGE PIGOTT: Thank you, Ms. Halligan.
18	Mr. Dymond.
19	MR. DYMOND: Thank you. Seth Dymond on
20	behalf of the plaintiff-respondent, the Estate of
21	Ronald Dummitt.
22	I just want to start with saying that if the
23	facts of this case don't lead us to a duty to warn, then
24	we are in a scenario of a bright line rule where there
25	simply will never be a duty to warn in any circumstance.

1 JUDGE ABDUS-SALAAM: What - - - what's - 2 - what is the rule that you would like us to adopt,
3 counsel?
4 MR. DYMOND: I think, Your Honor, that this

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court should simply say, let's look at the Rastelli considerations, all of them, not simply the tail end ones that the appellant is proposing to be looked at, and weigh them on a fact-specific basis, which we have always held duty to warn is a fact-intensive basis, and then under those circumstances, decide where the balance of those factors weigh.

And that's not simply my suggestive rule, over the past twenty four years, since Rastelli has been decided, each and every time this has been looked at, it has been saying, let's look at those Rastelli considerations under the particular facts of these case - - -

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 JUDGE STEIN: Did the court give the right

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 jury instruction on this standard - - - on the duty

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 here?

21 MR. DYMOND: Yes, Your Honor, and - - -22 JUDGE STEIN: I'm concerned about that, 23 because it seems to only talk about reasonable 24 foreseeability, and - - - and that seems - - - that 25 seems a bit broader than - - - than really what

you're talking about here.

2 MR. DYMOND: Well, at the outset, we have 3 to distinguish between the role of the court in deciding the existence and scope of the duty, which 4 5 is the legal question for the court to decide, and what the jury decides, which is breach of that duty 6 7 and the extent of the breach. 8 JUDGE FAHEY: So you're saying the scope of 9 the duty is a question for court? The existence of 10 duty is clearly a question for the scope, but isn't 11 scope of duty simply foreseeability? 12 MR. DYMOND: It is foreseeability, and 13 certainly there is an intertwining - - -14 JUDGE FAHEY: Well, that's a question of 15 fact for the jury. MR. DYMOND: No, Your Honor, because - - -16 17 because scope still is something that the court decides in determining whether the duty will go too 18 19 far, or how it should be limited in a controllable 20 degree. Now certainly, there is interlap between 21 those factual scenarios that the court looks at in 22 scope, and what the jury decides in determining 23 breach. 2.4 But going back to your question, Judge 25 Stein, about the charge, the charge is on page 2031

of the record. And first of all, what the court did 1 2 before that is say, I'm deciding as a question of 3 law, that a duty exists here, and it's within the 4 scope. And so what was charged to the jury, first of 5 all, was telling them what the duty is. And that came verbatim from Rastelli, that a manufacturer has 6 7 a duty to warn against latent dangers resulting from foreseeable uses of its product of which it knew or 8 9 should have known. All the - - -10 JUDGE ABDUS-SALAAM: But we - - - if we 11 disagree with you that that - - - well, that that was 12 not the right instruction or that it was error, is it 13 harmless error? 14 MR. DYMOND: It is, Your Honor, because 15 there's simply no view of the evidence under which 16 the appellant could have prevailed. And that was 17 recognized by the dissent, even at the Appellate Division. Because we have clear factual 18 19 circumstances where they had been marketing these for 20 years in these exact uses, they had been specified 21 components for uses on these particular ships, they were deemed essential to the economic operation of 22 23 the valves in these particular circumstances. And Crane had an active role in really 2.4 25 defining - - -

1	JUDGE FAHEY: You know, Justice Friedman's
2	dissent had a, I thought, a strong point on the
3	preclusion of Admiral Sargent's testimony. You want
4	to address that?
5	MR. DYMOND: Sure.
6	JUDGE FAHEY: On causation.
7	MR. DYMOND: I think that the problem, I
8	would submit, with the dissent is that it was off
9	base in why Admiral Sargent's testimony was
10	precluded. And that is partly because the issue
11	wasn't really briefed before the Appellate Division;
12	it was raised for the first time in reply, so we
13	didn't get a chance to present an argument.
14	If we had, we would have argued what we
15	argue now to this court, was that it was precluded on
16	speculation grounds. And just by way of background,
17	the opinion that they wanted to elicit was that
18	between 1940 and 1980, if Crane had attempted to
19	warn, for any product, in any context, in any
20	circumstance, the Navy would have universally
21	rejected that.
22	Now, this court decided a case called Cassano in
23	a 1959, where it said, expert opinion must be based on
24	either personal knowledge or facts in the record. We know
25	that Admiral Sargent had no personal knowledge about what
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1 the Navy would've done between 1940 and 1988, because he 2 didn't begin working in Navy procurement until 1988. And 3 JUDGE ABDUS-SALAAM: Well, could there have 4 5 been - - could Crane have provided him with some 6 sort of documents that showed what their procurement 7 practices - - - what the Navy's procurement practices 8 were, and then if they had, could he have testified 9 as to his expert opinion regarding those practices? 10 MR. DYMOND: Well, they tried - - -11 JUDGE ABDUS-SALAAM: Warning. 12 MR. DYMOND: They tried to do that, it's 13 not that they didn't have the ability to do that; 14 they tried to do that but there simply is nothing 15 there. And this is the reason, the Navy, in no 16 instance, prescribed or proscribed asbestos warnings. 17 JUDGE ABDUS-SALAAM: So you're saying there 18 is no document and what - - - what do you mean they 19 tried to do that? Is there anything in the record 20 that showed, or that they argued that there was some 21 materials or documents that could show what the warning and procurement practices were, before 1985, 22 23 T mean? Not - - - not as a whole, Your 24 MR. DYMOND: 25 Honor. On maybe a particular piece of equipment, the

1 answer is probably, yes, they could have done that. 2 But still, it's not something that inferentially 3 would lead to Admiral Sargent's opinion testimony, 4 because he acknowledged that there were 5 specifications in the record that actually directed vendors like Crane to warn about operations of their 6 7 product that could lead to loss of life or personal 8 injury. That's in the record at page 1509. 9 And when that's the case, and there is simply 10 not a shred of evidence that would allow him to 11 inferentially make that, then under Cossano, this court 12 deems that type of opinion testimony to be worthless as 13 evidence, and that's why supreme court precluded it on 14 speculation grounds. 15 And so I would submit that the dissent on that 16 issue was of no moment, because the argument in the 17 dissent is that it was relevant; and relevancy is not why it was precluded. 18 19 And I think it's also important to keep in mind 20 that reviewing that, our standard of review is an abuse of 21 discretion as a matter of law. And we need to leave the 22 admission of expert opinion to the sound discretion of the trial court. 23 24 Now, as far - - - going back to the duty issue, 25 I want to jump off of something that Judge Garcia was

discussing, which is that Crane had been marketing these components in this exact use for almost ninety years before selling a single valve to the Navy in this case.

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And the reason I think that's significant is because there are considerations in Rastelli that are ignored by the appellant. And there's three salient considerations that tell us what this court's starting point for its analysis was in Rastelli. First, there was no dispute that that tire manufacturer never marketed the injurious rim at all, ever. So there's no connection at all between those products.

The second is that there wasn't even an argument that the tire was defective in any way at the time it was sold. That's why this court spoke of a sound product.

And the third, which flows from the first two really, is that the only argument advanced in Rastelli is merely because they could be used together in some scenario that arbitrarily on some car, that that was enough to create a - - -

JUDGE GARCIA: And counsel, going to the last point, what is the - - - your record evidence that Crane was involved in the specifications for asbestos in the time after they were actively marketing their own asbestos component? MR. DYMOND: Well, they - - I think the

key is the Navy machinery manual. And this is on page 3867 of the record, where the Navy actually thanks Crane for its valuable assistance in setting forth what are the correct components to use in particular services for particular pieces of equipment, and that these were deemed essential to the economic operation.

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So Crane certainly played a role in what 8 9 the Navy was doing. And consider this from a 10 practical sense, this was the world's leading 11 manufacturer of valves. So certainly, the Navy 12 didn't know more about valve use than Crane did, and 13 it's natural to say that the Navy is going to adopt 14 the exact same standardization procedure that Crane 15 had been using for almost a century. And they did.

JUDGE PIGOTT: What did you think of the O'Neil case?

18 MR. DYMOND: The O'Neil case, at the 19 outset, was decided under California precedence, 20 where they follow a true strict liability approach. 21 And that's different from our jurisprudence where we 22 follow a negligence base failure to warn approach, 23 and that's what this court stated in Enright v. Eli 2.4 Lilly in 1991, where we don't divorce the concepts of 25 reasonable care, and even foreseeability from this

theory of liability.

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And under our negligence based approach, which is entirely distinct from California, and I - - - I would submit, Judge Pigott, that that standing alone is sufficient to distinguish what we have from O'Neil, and even the Washington Supreme Court noted that in the Braaten decision in footnote 6, where Washington distinguished its true strict liability approach from other jurisdictions like New York that employ a negligence based approach.

11 And we have always held, under our negligence 12 based approach, that the defect in a product is the lack 13 of warning or lack of adequate warning for a danger 14 incident to product use. Now, put that in the context of 15 this case. When Mr. Dummitt is asked how he was exposed 16 to asbestos, this begins on page 1168 of the record, and 17 goes to about 1176. His initial, intuitive response is, I had to maintain Cranes valves. 18

So the product at issue is the valve; that's the product he is using. And only then is he asked, well, what about maintaining the valves caused you to be exposed to asbestos? And he says, I had to take those lagging pads off to get to the inside of the valves, then I had to scrape and wire brush those components, all of which created asbestos dust.

1 So the product at issue - - -2 JUDGE ABDUS-SALAAM: But with who - - -3 which party to this litigation, or was it the Navy, 4 that actually determined what the procedure would be 5 for - - - for Mr. Dummitt and other technicians to 6 change those valves, and what packing or what 7 materials they would use? Was that the Navy, or was it Crane? 8 MR. DYMOND: Well, ul - - - I would say 9 10 ultimately, it was the Navy. But Crane certainly had 11 a hand in that. And what the Navy did came directly 12 from what the leading valve manufacturer in the world 13 was doing, which is using replaceable asbestos 14 components, and using asbestos insulation on their 15 valves to ensure that they functioned as intended in 16 the specific services that they were intended to be 17 used. 18 JUDGE RIVERA: Were - - - were there 19 numerous non-asbestos options as counsel claims? 20 MR. DYMOND: The answer is, yes, but not 21 for these valves. They were - - - those other ones 22 were used for other services. And that comes in each 23 and every page, cited by Ms. Halligan, in Cranes' 2.4 catalogs where they do identify other types of 25 gaskets, but they say these are appropriate to be

1	used in coal water, or these are appropriate to be
2	used up to a certain temperature range.
3	That's the distinction here. We shouldn't
4	disassociate the valve from the intended use of the
5	valve.
6	JUDGE RIVERA: There was no realistic
7	alternative at the time that the industry was using
8	other than asbestos for purposes of the use of the
9	Navy uses
10	MR. DYMOND: Correct, and that's why we see
11	not only this use in the Navy, but in the private
12	sector, and as you'll see in a moment in the Suttner
13	case, where in that private sector case, we have the
14	exact same situation.
15	And I think there is a reason why this court has
16	repeatedly and consistently refused to make bright line
17	pronouncements in the context of our products liability
18	law. Because doing so leads to inequitable and harsh
19	results.
20	And if we really look at this as a fact-
21	intensive analysis as it should be, what we see here is
22	kind of a spectrum. And if we look at Rastelli and its
23	progeny over the last twenty four years, some of those
24	fact-intensive patterns have fell in the range of no duty,
25	and some have fell in the range of a duty imposed. And

that's how our common law is supposed to work on factspecific analyses.

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And that actually tells us two very important things that I would submit are critical to this. The first is that we can't have a fear of limitless liability here because we already have in our jurisprudence the outer boundary set. Rastelli tells us where the outer limits are, and we have had cases since that have further narrowed the duty, like even the Surre case from the Southern District that held Crane didn't know what duty to warn on the particular facts of that case. We have already limited this to a controllable degree.

Secondly, which is more of a broader point, when we survey those cases, Rastelli and its progeny, what we see is that our judges have gotten it right each and every time. They've had no difficulty in fixing the duty point in these types of cases.

And if that's true, why would we be changing 18 19 that rule to a more automatic bright line stance that will 20 lead invariably to harsh results? This court decided a 21 case in 1976 called Micallef v. Miehle, where it 22 aggregated a no liability automatic rule in a patent 23 danger circumstance. And if that's true in a patent 2.4 danger circumstance, certainly it's true in latent danger 25 circumstance.

1 And just two years ago, in 2004, in Hoover v. 2 New Holland, in an opinion written by Justice Abdus-3 Salaam, this court again declined to impose a automatic no 4 liability rule in a situation where a component is removed 5 from a product, post-sale, but not replaced, because doing so, having such an unwavering rigid view, would lessen the 6 7 manufacturer's duty to design safe and effective 8 equipment. 9 And the distinction here is we wouldn't be 10 lessening the manufacturer's duty by imposing this 11 automatic rule. We would be eviscerating it for all 12 circumstances that involve perishable, breakable, flimsy, 13 expendable components incorporated into a product by 14 design and function. And so I would submit that there is 15 simply is no basis to overturn this judgment. 16 Thank you. 17 JUDGE PIGOTT: Thank you, Mr. Dymond. 18 Ms. Halligan. 19 I would like to make a few MS. HALLIGAN: 20 points about Dummitt, if I can, before we turn to 21 Suttner, Your Honor. First of all, Judge Garcia, to follow up on our 22 23 exchange, Crane did not make Cranite; it sold it. There 2.4 were many companies that sold gaskets and packing; Crane 25 was among them. There was no evidence that the Navy

bought replacement parts from Crane. In fact, Dummitt testified that the replacement parts that he worked with were from Garlock; that's at page 5657 of the record.

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Secondly, with respect to the Navy's specs. I urge the court to look at the page that Mr. Dymond cited to you that he claims shows that Crane affected the Navy's choices. It is a page of acknowledgements from a Navy manual which thanks thirty eight companies for some unspecified review or - - - or weighing in on a lengthy Navy manual. That cannot come close to proving that, and in fact, at page 267 of the record, defendant's counsel said that the Navy specified the use of asbestos in his opening.

With regard to this question of whether we need 14 15 a bright line rule, and we can come back to this in 16 Suttner, but if the court is concerned that there may be 17 circumstances where the use of a harm-causing product is 18 mechanically necessary, then you can reserve that, 19 obviously, the court can decide this case however it 20 wants, but O'Neil reserved that. And it allowed the lower 21 courts to wrestle with that question on facts that came 22 before it. Mechanically necessary is a term with much 23 more definition than required.

With respect to the heating presumption.
Justice Friedman lays that out very clearly. I would only

1 add that that his - - - Mr. Sargent's qualifications were 2 unchallenged, at page 1054 of the record, it's made clear 3 that he was the head of procurement practices. So of 4 course he would have relevant non-speculative - - -5 JUDGE STEIN: But not during the time when 6 all of this was taking place but at a later time. 7 MS. HALLIGAN: No, but a historical 8 perspective, which is what he would have testified 9 to, and as Justice Friedman said, he certainly should 10 have been allowed to do that. 11 JUDGE ABDUS-SALAAM: But what would that 12 have been based upon? 13 MS. HALLIGAN: It would have been based 14 upon his knowledge that he had accumulated during his 15 time there, which surely would have - - - have 16 included an understanding of how the Navy operated 17 before he arrived on the job. JUDGE FAHEY: And the way I understood it 18 19 though is he needed to point to a place in the record 20 where there was a basis for him to offer an opinion 21 on the condition that was in '77 or whenever the year 22 And I guess if - - - point me where that is in was. 23 the record, and I'll look at it. 24 MS. HALLIGAN: Okay. We'll look at that, 25 Your Honor, but I think the broader point is that he

1 was able, by virtue of his experience as the head of 2 procurement practices, to testify to what the Navy 3 did over a course of years, because it was something that he was familiar with. And where there are 4 5 questions about that, that surely would have gone to 6 the weight of his testimony, but not to whether or 7 not he was qualified to present it, especially 8 because it's so compound of the error in giving that 9 instruction. 10 One last point, my opposing counsel sent you to 11 Micallef and Hoover. Those cases, of course, involved the 12 manufacturer's own product. And so whatever lines the 13 court is drawing there, it's doing with regard to a product that the manufacturer is able to understand and to 14 15 anticipate the safety implications. 16 Thank you. 17 JUDGE PIGOTT: Thank you, Ms. Halligan. Case number 84. Matter of Eighth Judicial 18 19 District Asbestos Litigation. 20 Ms. Halligan. 21 MS. HALLIGAN: Your Honor, may it please 22 the court. I'd like to start by addressing two 23 points out that are specific to the Suttner case. 24 First of all, in the Suttner case, there 25 was no evidence whatsoever about the original valves

1 or seals that were sold or provided with the gaskets 2 that Crane sold. 3 What plaintiff points to is pages of the Crane 4 catalogs, but that provides no information about what was 5 sold to GM in the 1930s, and what kind of gaskets might been included in that. 6 7 In addition, in the Suttner record itself, as 8 with the Dummitt record, there is testimony that the 9 valves did not require asbestos to function. For example, 10 I would point you to page 588 and 785 of the record there. 11 So there is no way of even knowing what those valves went out with. 12 13 Your Honor, I want to return to your question 14 about Sage, because Sage really is - - - is a case that 15 the plaintiffs tried to use to put together some kind of a 16 theory that there can be liability that rests on 17 replacement parts. 18 JUDGE FAHEY: Um-hum. 19 MS. HALLIGAN: With respect to Sage itself, 20 as Finerty confirms today, Sage is a case about a 21 design defect where the designer was the 22 manufacturer. It is not a case about holding a 23 manufacturer liable for a product that it did not 24 make. It's a case where you have a design defect 25 that arises from the conjunction of a door and a

1	hanger, and there is harm, a hazard that's created,
2	regardless of who the fabricator is.
3	So it doesn't stand for the proposition
4	that this court has done something that it has never
5	before done, which is what plaintiffs are asking you
6	to do, which is to hold a manufacturer legally
7	responsible for a product that it didn't make.
8	Let's set Sage to the side and let me focus, if
9	I can, on the replacement parts theory. There are three
10	reasons why that theory does not serve, and in fact,
11	undermines the policy considerations behind strict
12	liability.
13	First of all, with replacement parts, the seller
14	of the product that has some replacement part with it
15	doesn't control, either the product the replacement
16	product itself, or the way in which it is manufactured,
17	and it doesn't control the choice that the purchaser makes
18	about what kind of replacement part to use.
19	But isn't it in the trial court find that in
20	this record, "Crane had specified the use of asbestos for
21	packing and gaskets for its valves. Evidence at trial
22	also allowed the jury to conclude Crane designed and
23	marketed a product, which when used for one of its
24	intended purposes on high pressure steam lines, required
25	asbestos-containing gaskets and packing."

1	That's the supreme court
2	MS. HALLIGAN: Well
3	JUDGE GARCIA: that's the trial court
4	hearing.
5	MS. HALLIGAN: Your Honor, the only
6	question that was put to the jury in Suttner, the
7	instruction was, was there a foreseeable or a
8	replacement part, and the verdict sheet said, was
9	- was the valve defective because of a failure to
10	warn about dangers of asbestos, gaskets, and packing
11	that were used with the valves.
12	JUDGE GARCIA: But is that an incorrect
13	finding that the record contains ample evidence of
14	those things?
15	MS. HALLIGAN: I believe that it is, for
16	the reasons that I just laid out, Your Honor, and I
17	think if you look at the record cites that that
18	I went through for you, you will see why that is.
19	That also goes to why these theories are so
20	indeterminate, which this court has cautioned
21	against. Obviously, this court doesn't sit to find
22	facts, but
23	JUDGE GARCIA: But if that were true, then
24	would there be a duty to warn?
25	MS. HALLIGAN: If it were true

1 JUDGE GARCIA: If these findings were 2 correct. 3 MS. HALLIGAN: If it was true that the only way in which a valve - - -4 5 JUDGE GARCIA: No, no, not that, but if it's true what the court found, that "Crane specified 6 7 the use of asbestos for packing and gaskets for its 8 valves," and that "Evidence in trial allowed the jury 9 to conclude that Crane designed and marketed product 10 which, when used for its intended purposes on high 11 pressure steam lines, required asbestos-containing gaskets and packing." If that's a correct finding, 12 13 would there be a duty to warn? MS. HALLIGAN: I understand that to mean 14 15 that asbestos is required - - - mechanically required 16 for use in - - - in - - - with these valves. If that 17 were a correct finding, then that would be I think a much closer case as the court - - -18 19 JUDGE STEIN: So let's go - - - let's go a 20 little further than that though. Because I don't 21 think that's what that trial court's finding is, that 22 it was required. 23 MS. HALLIGAN: Yes. JUDGE STEIN: I think that it was a - - - a 24 25 near certainty, and that, you know, that some of the

1 language that is used is a reasonable certainty, or a 2 near certainty, and that's not quite the same as 3 required. So what about that? 4 MS. HALLIGAN: A known certainty - - -5 JUDGE STEIN: Known certainty. MS. HALLIGAN: - - - is no different than 6 7 the knowledge that Goodyear had in Rastelli. 8 Goodyear knew that the tires that it put out on the 9 market were being used in some significant number of 10 cases with defective rims. And so the court has 11 already confronted that question. 12 JUDGE STEIN: But it wasn't a - - - it 13 wasn't a near certainty that they would use a 14 defective rim, they might. In this case, if - - - I 15 think if you take what the trial court said, it was, 16 of course, the, you know, GM, or the Navy, or 17 whoever, was going to use it; there was no question about it. It may not have been essential - - -18 19 MS. HALLIGAN: Your - - -20 JUDGE STEIN: - - - but that's what was 21 being promoted, and that's what they were being told 22 was the best thing, and they - - - and that's what 23 they were going to use - - -2.4 MS. HALLIGAN: Your Honor - - -25 JUDGE STEIN: Everybody knew it.

1	MS. HALLIGAN: I I don't think that
2	the that the record supports that at all. The
3	plant in
4	JUDGE STEIN: No, I know you don't. But if
5	but that's if that's what the court found
6	
7	MS. HALLIGAN: Okay, but I do think that
8	you need to look at what exactly was before the
9	court. This plant was built in the ni because
10	because that's what will give definition to the
11	rule.
12	JUDGE STEIN: I think we're both trying to
13	get you to answer a somewhat hypothetical question.
14	MS. HALLIGAN: Yes.
15	JUDGE STEIN: It may not be exactly what
16	you think are the facts here.
17	MS. HALLIGAN: And and what I'm
18	saying is if if the only way the valves
19	function is with asbestos, that's a harder question.
20	If it's simply that Crane knows, I would say no
21	no responsibility there. And the reason is, that
22	Crane doesn't make that other part, it doesn't control it,
23	and this court has drawn a clean line, which it has never
24	transgressed between
25	JUDGE RIVERA: But it but it

and I know you have a different view of benefit under 1 2 Rastelli, but - - - but if Crane knows with a near 3 certainty - - -4 MS. HALLIGAN: Yes. 5 JUDGE RIVERA: - - - that what the industry 6 is using is these component parts that have asbestos, 7 and you have designed and so - - - or your client, 8 I'm sorry, designed, sold, and profits off a valve 9 that requires those component parts, right, you 10 didn't - - - your client didn't create a disposable 11 valve. The whole point that maintains your client in 12 a competitive market is that the valve can be used 13 for a long period of time, because component parts 14 can be found that will be put into the valve, and it 15 can continue to be used after its get - - - gets 16 friable. 17 So it - - - when Crane knows that these 18 component parts are required, and profits off of the fact 19 that it's created something that can be used in this way, 20 and Crane knows that the industry use is to have this 21 asbestos, and for this particular type of valves' use, the 22 likelihood is pretty high, why not require it's - - - it's 23 - - - I understand from your side that it's quite an 24 expensive duty at the end of the day, but as a societal 25 duty, it's de minimis; it's a warning.

1 I agree with you that we're not talking about 2 the manufacturer, but in - - - for your client to close 3 their eyes, and profit off of these component parts that 4 they know have to be used for the valves to be competitive 5 and valuable, and not warn, a de minimis burden on you. 6 MS. HALLIGAN: Your Honor, I want to make 7 sure I understand the hypothetical. If there was evidence, which there is not, that 8 9 these values only operated if they had asbestos in them, 10 that is a harder case, and that's why the California Court 11 of - - - the California Supreme Court reserved that 12 question. But what required means there is mechanically 13 necessary. 14 So here, you have something sold in the 1930s, 15 Crane has no idea how it's going to be used in the 1960s, 16 it has no idea, and there is no evidence about whether it 17 could well have been shipped out with a non-asbestos-18 containing gasket. Crane has no knowledge about that. 19 And so, not only are you imposing a duty to warn 20 based on a product that Crane didn't make, but based on 21 the possibility that it could be used with someone else's 22 harm causing product, that is extraordinarily broad, it's 23 extraordinarily difficult to define, and - - - and - - -JUDGE RIVERA: What if the likelihood of 24 25 the component having asbestos is ninety nine percent?

1	MS. HALLIGAN: Certainly certainly
2	there is no evidence of that in in Suttner
3	_
4	JUDGE RIVERA: I know that; that wasn't my
5	question.
6	MS. HALLIGAN: And and what I would
7	say to that is, the court should should draw
8	the same line it did in Rastelli, which is to say
9	that knowledge is not relevant, because knowledge
10	does not equate to control.
11	It doesn't allow for the court for
12	the for the manufacturer to internalize those
13	costs, it doesn't allow them to treat them as a cost
14	of business and insure against them, it also creates
15	a danger the courts warned against, which is over-
16	warning, excessive warnings, and most importantly, it
17	dilutes, and this is in response to your concerns as
18	well, Judge Garcia, it dilutes the incentive on the
19	entity where it should be placed, which is on the
20	manufacturer of the harm-causing product.
21	JUDGE RIVERA: No, no, they could be liable
22	too; they could be liable too.
23	MS. HALLIGAN: Your Honor, the court
24	JUDGE RIVERA: Isn't that your liability,
25	or your client's liability for failing to warn?

1	MS. HALLIGAN: The court has been very
2	clear over the decades that it draws these lines of
3	liability very carefully to place responsibility in a
4	way that will enhance public safety. When you
5	diffuse that, as such a rule would do, you are
6	necessarily diluting that, and the manufacturer of
7	the harm-causing product may well say, gee, I don't
8	have to worry about it because there's going to be
9	another pocket at the table.
10	I just want to go back if I can, Your Honor, for
11	a moment, I see my light is on, to Sage.
12	That rule doesn't the reason that the
13	replacements rule itself, setting Sage aside, doesn't make
14	sense is that the manufacturer there, not only has no
15	control over the way in which a replacement part is made,
16	it can't assess the safety of it, it can't affect the
17	safety
18	JUDGE FAHEY: You're talking about in Sage
19	you can't.
20	MS. HALLIGAN: Well, I'm saying setting
21	Sage aside and looking at a replacement parts theory,
22	or an original parts theory, which is what the
23	Appellate Division in the Fourth Department seems to
24	have have proposed. Both Sage
25	JUDGE FAHEY: I'm not sure about that. I
I	

1 thought it kind of distinguished (indiscernible) 2 case, I think I was on that with Holdsworth 3 afterwards - - -MS. HALLIGAN: Well, that's the insulation, 4 5 and that's why they're - - - they - - - there is no insulation in Suttner, although in Dummitt, they do 6 7 actually hold Crane liable for the insulation there. 8 But here, you have an intervening forty years. 9 There are all kinds of factors that can go into what 10 selection of a replacement part the purchaser makes. 11 Just to look at the Navy, for example, I realize 12 this is not the Navy case, but the durability, whether 13 it's lightweight, fireproof, the Navy can buy a lot of it, all of those are factors that the manufacturer has no 14 15 control over, and no insight into. 16 JUDGE FAHEY: Just - - - just one - - - go 17 ahead, Judge. 18 JUDGE ABDUS-SALAAM: It's all right, you 19 can follow - - -20 JUDGE FAHEY: I just - - -21 JUDGE ABDUS-SALAAM: I just have a - - -22 JUDGE FAHEY: I have a - - - just a side -23 - - side issue. I'm wondering about the remedy you 24 are requesting. In Suttner, are you just - - - it 25 seems like it's all or nothing, you're either saying

1 a legal duty or not; are you requesting a new trial? MS. HALLIGAN: Well, we think that - - -2 3 that - - -4 JUDGE FAHEY: I just - - - just want to 5 clarify for myself - - -6 MS. HALLIGAN: If you - - -7 JUDGE FAHEY: - - - kind of a - - -8 MS. HALLIGAN: If you were to set forth a 9 different standard - - -10 JUDGE FAHEY: Um-hum. 11 MS. HALLIGAN: - - - then we should be 12 given an opportunity to try that case under whatever 13 standard you set forth, as opposed to the 14 foreseeability standard that it was tried under. 15 And just to - - - I see my light is on, just to 16 finish that - - -17 JUDGE ABDUS-SALAAM: One more point, 18 counsel, I understand - - - do you agree or do you 19 disagree that this - - - even if the foreseeability 20 standard was error, why wasn't it harmless? 21 MS. HALLIGAN: Because foreseeability is as 22 - - - as low a bar as there can possibly be. And 23 it's one that this court has absolutely said cannot 24 give rise to a duty repeatedly. And so when that's 25 the instruction, then that can't be - - - that can't

1	be a harmless a harmless error.
2	Just to finish our exchange, if I can, both
3	state high courts, both federal circuit courts that have
4	looked at that replacement parts theory have rejected it,
5	O'Neil, Braaten, Lindstrom, and Baughman. And we'd ask
6	the court to reject it for the same reasons.
7	JUDGE FAHEY: Thank you.
8	JUDGE PIGOTT: Thank you, Ms. Halligan.
9	Mr. Lipsitz, good afternoon, sir.
10	MR. LIPSITZ: May it please the
11	please the court, good afternoon, Your Honor.
12	I think I'd like to begin briefly by speaking
13	about warnings, and then talk in a little bit more detail
14	about the facts in the Suttner case.
15	With regard to warnings, I think it's important
16	to note that Crane does not argue that placing a warning
17	on its steam valves would constitute an infeasible or
18	onerous burden. Nor does it argue that a warning would
19	have added nothing to Mr. Suttner's appreciation of the
20	dangers of working with the valves because of the
21	interaction between the valves and the eventually baked-on
22	asbestos that had to be scraped off.
23	This is really quite important when you get down
24	into the weeds because Crane was in at least as good a
25	position, and possibly in a superior position, to warn

1 about the hazards of performing routine maintenance on its 2 valves. Crane should have warned Mr. Suttner and others 3 in the same position before their first encounters with 4 friable asbestos materials, in connection with the regular 5 routine maintenance of Crane's valves. 6 A warning inscribed on a metal plate before the 7 first inevitable encounter was incumbent and just as 8 important - - -9 JUDGE ABDUS-SALAAM: Why isn't that 10 incumbent on the manufacturer of the, you know - - -11 Crane's valve is essentially a product that is - - -12 well, for a lack of a better word, the good product, 13 and then the - - - attaching it to the asbestos, 14 which is the bad part. So why wouldn't that be on 15 the manufacturer? 16 MR. LIPSITZ: Two responses, Your Honor. 17 First of all, Crane's product was not the good 18 product; it was a product that was defective at the 19 time of sale for failure to put a warning on it about 20 the intended and normal uses of the product in which 21 you would encounter friable asbestos. 22 What the next your answer is, Your Honor, of 23 course there's a duty on the manufacturer of the 24 replacement component parts. In this case, sheet gasket 25 material, a flap flexible material contained of seventy

five to eighty five percent asbestos in a rubber binder. 1 2 But if you look at the mechanics of what is 3 happening here, the initial first encounter is going to be 4 opening up the valve, taking out the old baked-on spent 5 asbestos containing gasket and packing, that's where 6 you're going to have the exposure to the airborne dust. 7 And if you - - - if you just tell the industry, 8 only - - - only put the warning on the replacement 9 component parts, you're going to be having a mechanic look 10 at the - - - at the valve, the replacement component 11 parts, he's going to be told open up the valve, you got to 12 maintain it, you got to pull out the old gasket, you got 13 to pull out the old packing, don't worry about being, you 14 know, breathing in a lot of dust, but here is what you're 15 going to put in when you're done. 16 And he is going to look at the product that he 17 is going to put in when he is done, and it looks benign. 18 It's - - - it's flexible, it's pliable, it's not friable, 19 it's not breaking apart, it's not causing dust, it's only 20 after you put it in and then take it out. 21 And the initial user of these valves in 1936, 22 when the plant was built, and by the way, that's when 23 Crane said in its - - - its literature, the Cranite, its 24 product, and by the way, as far as it not having made 25 Cranite, it doesn't matter, it branded Cranite, it sold

Cranite, it was Crane's product. But that initial user, 1 2 he is ex - - - he is exposed to the as - - - friable 3 asbestos in the same way as the next user, and the next 4 user, and the next user; it's a routine maintenance 5 operation. So of course both the valve manufacturer and the 6 7 manufacturer of the replacement part have a legal 8 responsibility to warn, and a warning by one would not 9 relieve the duty of the other. 10 Now, as far as the facts of the case are 11 concerned, because - - -12 JUDGE FAHEY: Before you go to the facts, 13 Mr. Lipsitz - - -14 MR. LIPSITZ: Yes. 15 JUDGE FAHEY: - - - just - - - just on the 16 jury charge itself, on duty, so let's - - - since 17 you're on that I just want to ask a question about that. Between this case, the Suttner case, and the 18 19 Dummitt case, have you had a chance to really compare 20 the charge in Suttner to the charge in Dummitt on the 21 manufacturer's duty? Did you look at those two? 22 MR. LIPSITZ: Your Honor, my understanding 23 is that they - - - both charges were essentially 2.4 derived from Rastelli and Liriano, in terms of the, 25 you know, the foreseeable use of the product. And I

don't know the - - - I don't have a word by word comparison, but the product here, I mean, Crane would like Your Honors to look at the valve and say, well, there is a valve, and that's a product, and then there are these replacement component parts, and that's a separate product.

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But to look at them in that conceptual way is really very artificial, because you can't really separate the pieces from the use. And we've contended that there is ample evidence in the record which was remarked upon, found by Judge Lane, that the gasket - - - that the valves were sold with original asbestos containing gaskets and packing, we go back for that to Crane's statement that all of its steam valves were used for intended use with Cranite.

 16
 JUDGE PIGOTT: How long - - - how long

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 between replacements?

MR. LIPSITZ: I, you know, mister - - - and for Mr. Suttner's testimony, he was constantly going from one valve to another. But I don't - - - you can't say whether it was six months to replace, or a year, whenever they would start to leak, there would be a replacement.

24JUDGE PIGOTT: I just wondered, I think25there was some allusions in one of the briefs about

the fact that if somebody is smoking, and they're trying to stop, and they're smoking Marlboros, does Malboro have to warn them that if they start smoking Camels they don't help themselves? I mean, where does the foreseeability, you know, of this stuff happen?

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MR. LIPSITZ: Well, it's a normal and intended use of these Crane valves sold for steam service that they would be used with asbestos containing component parts. And that's a uniform product.

If you look at Rastelli, about the third or 12 13 fourth sentence in, it says, multi-piece tire - - -14 tire rims are not a uniform product. There were a 15 whole variety of manufacturers of multi piece rims, 16 and - - - and you couldn't expect Goodyear to become 17 educated and to test products that it didn't make. 18 But here, you have Crane, it sold a product with 19 asbestos containing gaskets and packing, very 20 familiar with that product, it had been selling that 21 product from - - - beginning in 1855, and all the way 22 through about 1985.

JUDGE PIGOTT: Are you suggesting that it's - - - it's a closed society then, within which we are operating in terms of warnings? Because obviously,

1 you know, Goodyear is selling tires all over the 2 nation. Here, you're talking about selling to large 3 manufacturers. MR. LIPSITZ: Well, it's a completely 4 5 different market. And it's - - - it has a different - - - the industry has a different definition to it, 6 7 and a different (indiscernible). JUDGE PIGOTT: Is the standard different 8 9 then, in your view? 10 MR. LIPSITZ: Pardon? 11 JUDGE PIGOTT: Is the standard different then, in your view? 12 13 MR. LIPSITZ: I wouldn't say the standard is different, the circumstances are different. 14 15 JUDGE PIGOTT: Okay. 16 MR. LIPSITZ: Certainly. 17 But let me just go back to Crane's brief where 18 they repeatedly say that there was no evidence that Crane 19 Company valves required the asbestos components of any - -20 - of any kind to operate. 21 You know, it - - - it's important that we set 22 the record straight about that because asbestos containing 23 pa - - - you know, gaskets and packing were component 24 parts of Crane valves intended for steam service as 25 originally sold. Crane's interrogatory answers entered

1 into evidence prove this, that's at record 40 - - - 432 2 through 433. Crane's expert witness agreed with this, 3 that's record 115 - - - sorry, 1115, as to Crane's 4 corporate representative, and that's record 5309. 5 According to Crane's product literature, "An 6 asbestos-containing product called Cranite used for 7 packing and gaskets on its valves was used on all Crane 8 valves for high pressure steam." That's record 3572. 9 And Mr. Suttner testified, and he got - - - he 10 began doing this work in the early sixties, that the 11 packing he used when working on Crane steam valves 12 contained asbestos, because asbestos packing and gaskets 13 were all he ever used at GM, and that's at General Motors, 14 and the only kind they had. And that's record 882. 15 The Crane catalogs throughout the thirties, 16 forties, and fifties, and - - - and into 1960, promoted 17 Cranite asbestos packing for high pressure steam service, 18 and they are in multiple cites, that's 4784, 6019, 6039, 19 3806, 4278, 5397, 5569 - - -20 JUDGE ABDUS-SALAAM: Does all that just go 21 to Crane's knowledge that these valves would be used 22 with asbestos, or does it go to something else? 23 MR. LIPSITZ: Well, it goes to Crane's - -24 - not just knowledge, not simply the knowledge, but I 25 would say it approaches a certainty, in the sense

1	that this was the intended and the normal use of
2	Crane's valves sold for steam service.
3	But the really interesting thing about the
4	record in Suttner, is that the testimony of the experts,
5	and there were experts there were a couple of
6	experts that testified for the plaintiff, there was an
7	expert that testified for the defendant, and there was a
8	corporate representative that testified for the defendant.
9	Mr. Hatfield, who was a material scientist,
10	testified for the plaintiff that once you get steam up to
11	300 or 400 degrees, you're certainly going to use asbestos
12	gaskets. That's at record 574 through through 75.
13	Mr. Hatfield testified that this would be the
14	case until about 1985, because that's when substitute
15	materials were available on the market that would take the
16	place of asbestos. He said it was beyond question that
17	during the relevant period, asbestos would be used for
18	steam service.
19	Crane's interrogatory answers state that
20	asbestos was not removed as a component from its
21	industrial valves until the mid 1980s. That's at record
22	5201.
23	JUDGE PIGOTT: So your your argument
24	is, essentially, it doesn't make any difference
25	whether it's foreseeable, whether there's component

1 parts whether - - - you know, it's theirs, theirs, 2 theirs. 3 MR. LIPSITZ: Well, it's theirs, theirs, theirs, but it's also the normal and intended use of 4 5 their product. I mean, they - - - they hang their 6 whole hat, entire hat really, on some testimony taken 7 on cross-examination from Mr. Hatfield, at page 5 - -8 - I believe it's 588, through 589. And this is 9 really quite interesting because it is a house of 10 cards; the defense on the facts is a house of cards. 11 They ask, on cross-examination, Mr. Hatfield, 12 "Today," this - - - the trial took place in 2012. "Today, 13 if we took one of those valves that was in service in a 14 steam line, and it had an asbestos flange gasket on both 15 sides, okay, asbestos spiral gasket, and an asbestos piece 16 of steam packing, if we took that same valve and put it in 17 a steam line today, would we need asbestos to make it 18 work?" 19 And he says, "No." Of course he says no. Ιt 20 wasn't required after 1985. Once some - - - once other 21 materials were available, it could function without 22 asbestos. 23 JUDGE RIVERA: You said GM had no other alternatives until after 1985? 24 25 MR. LIPSITZ: For - - - for valves that

1 were for steam service, there was no other 2 alternative. 3 JUDGE RIVERA: No alternative. 4 MR. LIPSITZ: And then they go on and ask 5 him, "Let me ask you this, I understand your opinion 6 on this, but I just want to explore it a little bit. 7 If we took the same valve," and this a valve for 8 steam service, "all right, in the plant, in a power 9 plant, or GM plant in the 1960s, asbestos gaskets on 10 both ends, asbestos bonnet, asbestos packing in a 11 steam line, if we took it and moved it to an ambient 12 water line, in your opinion, would we need asbestos 13 to make it work?" Answer, "No." And everywhere in the brief that Crane submitted 14 15 to this court, where it says that you don't need asbestos 16 containing gaskets and packing in order for their - - -17 their steam service valves to function, that's what they 18 cite. They cite those two pages. And they - - -19 JUDGE ABDUS-SALAAM: Was it - - - was it, 20 I'm sorry, counsel, was it that there were no 21 alternatives or the alternatives were too costly? 22 MR. LIPSITZ: According to Crane, there 23 were no alternatives. They looked around, they did 24 some - - - some - - - attempted to find an 25 alternative material, they began some point in the

1 seventies trying to do that, this is in their 2 interrogatory answers. And finally, it wasn't until 3 1985 that they were able to - - - to use something else other than asbestos for their steam valves. 4 5 I can probably give you a cite to that. "Crane 6 had difficulty locating suitable substitute alternative -7 - - substitute materials until the mid - - - mid 1980s." That's in the record at 3517 and at 5415. 8 9 But I think if we - - - if - - - and I realize 10 that I'm probably beginning to go a little bit overboard 11 with the facts, but I think there are important. I think 12 if you - - - if you go and you look at the summation that 13 Crane's lawyer made to the jury, and in that summation - -14 - and again, this is - - - the very crux of Crane's case 15 at trial was, our valves did not need asbestos containing 16 packing and gaskets to work. 17 I see my light is on, and I'll just do this 18 quickly. In summation, Crane's lawyer said to the jury, 19 "You were being asked to find that Crane knew that 20 asbestos containing materials were going to be used at GM 21 with its valves," record at 1275. "You were going to be 22 asked that - - - to determine whether the valves required 23 asbestos gaskets, true or not? You're going to have - - -24 you know the experts disagree, so you have to determine 25 the facts from the evidence."

Well, the jury determined the facts from the 1 2 evidence, agreed with the plaintiff, and even - - it 3 even gets better. Crane's lawyer even told the jury, "If 4 you view the evidence in a way that lets you find Crane at 5 fault, then you should also assign shares to the other equipment manufacturers." Other manufacturers of valves 6 7 and pumps. The jury did view the evidence in a way that 8 9 found Crane at fault, and the jury was consistent in 10 finding the other equipment manufacturers at fault as 11 well. 12 I think my time is up. 13 JUDGE PIGOTT: Thank you, Mr. Lipsitz. 14 MR. LIPSITZ: Thank you, Your Honor. 15 JUDGE PIGOTT: Ms. Halligan. 16 MS. HALLIGAN: Three points if I can, Your 17 Honor. 18 First of all, Judge Rivera, your questions about 19 whether it was reasonable to warn. Those questions go to 20 whether there would have been a breach of a duty of 21 reasonableness, as about whether or not there was in fact 22 a failure; it doesn't go to the antecedent question of 23 whether there was a duty. 2.4 Secondly, with regard to the evidence at trial, 25 very briefly. There is no evidence that Mr. Suttner

encountered Cranite, which would have been the gasket or packing.

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With respect to the statement about what was available. What's available on the market is something that a manufacturer has no control over, it shouldn't be a basis for strict liability.

Third, with respect to the rule that the court articulates here. Judge Pigott, you're absolutely right in suggesting that there has to be one standard here. There can't be an asbestos specific rule, and this court has so held in a range of cases. There may be hard cases at the margins that present circumstances, that the record does not here, as the Supreme Court in California held.

Mechanically required use, for example, this court can confront them when they arise. But with this case, duty runs from a specific product to a specific plaintiff. That's the way this court has always viewed tort law for good reason, because it's that line that allows for the incentives of strict liability to be satisfied.

The only harm-causing product here that could possibly have come from my client is in the Dummitt case, the original gaskets and packing. Those were long gone; neither of the plaintiffs were exposed to them.

Duty cannot run in the air from those parts to

1	some plaintiff that encounters the valve a couple of
2	decades later. Again, Enright, Pulka, Holdampf, they all
3	hold that, and they draw a line there. We would ask you
4	to
5	JUDGE RIVERA: Doesn't that just cut
6	against ever having a duty to warn, period?
7	MS. HALLIGAN: Ab
8	JUDGE RIVERA: Even for the manufacturer.
9	MS. HALLIGAN: Absolutely not because that
10	manufacturer has a duty for as long as that
11	individual is exposed to that product, and that's not
12	what's presented here.
13	So we ask you not to depart from what the -
14	has been the mainstay of this court's strict
15	liability precedence for decades, which is because
16	control over the manufacturer of a product allows for
17	the promotion of public safety, that's what you need
18	to have.
19	The rules that have been proposed here
20	undermine that, they dilute responsibility on the
21	company that makes the dangerous product, they raise
22	a lot of concerns about limitless liability that will
23	spill far out of Crane and asbestos litigation, and
24	they will lead to the kinds of excessive and
25	inefficient warnings that this court cautioned

1 against in Liriano. So we would ask you to reaffirm Rastelli, 2 3 and to be clear that where there is not control over 4 the production, and where a company didn't put a 5 product into the stream of commerce, that there is no obligation that arises - - -6 7 JUDGE RIVERA: What would have made 8 warnings from Crane unnecessary? Why - - - why would 9 that have been unnecessary? 10 MS. HALLIGAN: What would have made warning 11 12 JUDGE RIVERA: Unnecessary, I think you 13 said, this will lead to unnecessary warning. What would make - - -14 15 MS. HALLIGAN: A rule that - - -16 JUDGE RIVERA: - - - a rule unnecessary 17 from the Crane - - -MS. HALLIGAN: A rule that diffuses 18 19 responsibility among various companies, not just the 20 manufacturer who is in the best position to 21 understand the product, will mean that numerous 22 companies have an obligation to warn. Those warnings 23 might be conflicting, but as the court said in 24 Liriano, excessive warnings have a cost; they are not 25 cost free, and they will drive up costs of products

1	across the board. So an obligation on the manu
2	JUDGE RIVERA: What's conflict what's
3	the potential for conflicting warnings
4	MS. HALLIGAN: There could
5	JUDGE RIVERA: here, aren't you just
6	giving out warnings that there is asbestos in
7	in the valve and in these component parts, and there
8	maybe am they go into the air?
9	MS. HALLIGAN: Your Honor, it may well be
10	that the adequacy of a warning would be challenged.
11	And if you are looking at what kind of a warning you
12	want to put out there, once you have an obligation,
13	you may decide you may need to be more specific. And
14	of course, asbestos comes in very different types and
15	concentrations that pose different kinds of risks.
16	So there's every reason in this case, but
17	also in countless other cases, to anticipate that you
18	might have warnings with different substance. I see
19	my time is up, thank you.
20	JUDGE PIGOTT: Thank you, Ms. Halligan.
21	(Court is adjourned)
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1	CERTIFICATION
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3	I, Meir Sabbah, certify that the foregoing
4	transcript of proceedings in the Court of Appeals of
5	Matter of New York City Asbestos Litigation (Dummit
6	v. A.W. Chesterton Company), No. 83, and Matter of
7	Eight Judicial District Asbestos Litigation (Suttner
8	v. A.W. Chesterton Company), No. 84, was prepared
9	using the required transcription equipment and is a
10	true and accurate record of the proceedings.
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