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# Magna International Inc.

Q1 2024 Results

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#### **CORPORATE SPEAKERS:**

**Louis Tonelli** 

Magna International Inc.; Vice President of Investor Relations

Seetarama Kotagiri

Magna International Inc.; Chief Executive Officer

**Patrick McCann** 

Magna International Inc.; Executive Vice President and Chief Financial Officer

#### **PARTICIPANTS:**

John Murphy

Bank of America; Analyst

**Tamy Chen** 

BMO Capital Markets; Analyst

**Mark Delaney** 

Goldman Sachs; Analyst

Itay Michaeli

Citi; Analyst

Joseph Spak

UBS Securities; Analyst

Dan Levy

Barclays; Analyst

Krista Friesen

CIBC; Analyst

**Colin Langan** 

Wells Fargo; Analyst

Michael Glen

Raymond James; Analyst

#### PRESENTATION:

Operator<sup>^</sup> Thank you for standing by. And welcome to the Magna International First Quarter 2024 Results. (Operator Instructions)

Finally, a reminder that this conference is being recorded.

I would now like to turn the conference over to Louis Tonelli, Vice President of Investor Relations.

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Please go ahead.

Louis Tonelli<sup>^</sup> Thank you, Operator. Hello, everyone. And welcome to our conference call covering our first quarter 2024.

Joining me today are Swamy Kotagiri and Pat McCann.

Yesterday, our Board of Directors met and approved our financial results for the first quarter of 2024.

We issued a press release this morning outlining our results.

You'll find the press release, today's conference call webcast, the slide presentation to go along with the call and our updated quarterly financial review all in the Investor Relations section of our website at magna.com.

Before we get started, just as a reminder, the discussion today may contain forward-looking information or forward-looking statements within the meaning of applicable securities legislation.

Such statements involve certain risks, assumptions and uncertainties, which may cause the company's actual or future results and performance to be materially different from those expressed or implied in these statements.

Please refer to today's press release for a complete description of our safe harbor disclaimer.

Please also refer to our reminder slide included in our presentation that relates to our commentary today.

With that, I'll pass it over to Swamy.

Seetarama Kotagiri<sup>^</sup> Thank you, Louis. Good morning, everyone.

I appreciate you joining our call today. Let's jump right in. There are some notable takeaways from the quarter that I would like to highlight before getting into some of the details.

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We are pleased that our Q1 results for sales and earnings, excluding Fisker impairments, came in ahead of our expectations. This was in part due to our continued operational excellence activities, which are on track to collectively contribute about 75 basis points to margin expansion over the next two years.

We are maintaining our adjusted EBIT margin outlook for 2024 despite the negative impact of assuming no additional Fisker Ocean production and lower sales on program delays and mix.

Our operational excellence activities, continuing efforts to contain costs and commercial recoveries are all expected to contribute to this. And we issued \$400 million of senior notes in Q1 to refinance debt coming due this quarter.

We expect to be back into our target leverage range during 2025.

So far this year, we have experienced more stable production schedules relative to what we experienced in recent years. This is contributing to improved operating results.

We anticipate a relatively flat vehicle production environment over our outlook period, particularly in our key markets of North America and Europe.

As a result, our continued content growth is contributing to our higher sales.

As we said earlier this year, inflation continues, in particular, for labor.

However, we have been working hard to mitigate cost increases including ongoing discussions with customers for additional recoveries. Lastly, our customers continue to evolve their electrification strategies, particularly in North America.

We are assessing the potential impacts on our sales, earnings, capital and free cash flow and are working with our customers to optimize investment and capacity plans.

We'll continue to update when we have more clarity on major impacts, if any, to our business.

It is important that I provide an update on our current status for the Fisker Ocean program. Production of the vehicle is currently idled.

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Our current outlook issued today assumes no further production. Consistent with disclosure we provided in our annual information form, this assumption reduces our 2024 sales by about \$400 million and impacts our adjusted EBIT margin by about 25 basis points.

We fully impaired our operating assets and warrants in the first quarter totaling \$294 million.

We have \$195 million in deferred revenue associated with the Fisker contract that could offset the \$294 million in asset impairments that cannot be recorded in Q1. This amount will be recognized in income as performance obligations are satisfied or upon termination of the Fisker contract manufacturing agreement.

In order to mitigate the impact of the lower sales on this program, we recorded additional restructuring costs of \$22 million in the quarter.

We continue to monitor the situation, and we'll evaluate opportunities to further mitigate the impact on our business.

Overall, we expect to offset the adjusted EBIT margin impact from this item through actions taken and strong execution across the company.

I would like to comment on how we are proactively managing to address challenges and further improve our financial performance.

Our operational excellence activities are on track to contribute about 75 basis points of improvement over the next two years.

In addition, input costs, which were expected to be a 30 basis point headwind to EBIT margin this year has been reduced to about 25 basis points now.

We are optimizing engineering spend which is expected to be down about \$50 million from our February outlook.

We are lowering our capital spending outlook to the \$2.4 billion to \$2.5 billion range, and we are continuing restructuring activities to optimize our footprint.

As a result, our leverage ratio is on track to be back in our target range during 2025.

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We have a continuing focus across Magna on margin expansion and free cash flow generation.

Electrification remains an important industry trend although the take rates are uncertain in the short and midterm.

Our EV strategy with respect to customers, programs and regions in which we want to participate is both targeted and deliberate. And as you've heard us say for many years, we are quoting business based on our volume assumptions, not our customers. With all this in mind, we continue to win business and advance our position in electrification.

We have been awarded specialized eDrive business to support one of our customers' high-end vehicle platform. This primary rear drive system delivers over 700 kilowatts of power and exceptional performance, reflecting our expertise in electric powertrain system engineering and integration.

Lastly, before I pass the call over to Pat, I want to highlight recognitions received by Magna, which I am very proud of. Magna was named at 2024 Automotive News PACE Award winner, one of only 13 winners for our integrated driver and occupant monitoring system.

We also received PACEpilot recognitions in seating for our EcoSphere 100% Melt-Recyclable Foam and Trim and in exteriors for our Modular & Scalable Active Grill Shutter Assembly.

Magna was the only company to receive both a PACE award and multiple recognitions for PACEpilot Innovation to Watch. And reflected in our ongoing commitment to operational excellence is the recognition we received from our customers. Typically, Magna receives more than 100 launch and quality awards from various global automakers around the world each year. Most recently, General Motors recognized Magna with five awards across four product areas. This brings our total to 30 GM Supplier of the Year awards over the last five years.

With that, I'll pass the call over to Pat.

Patrick McCann<sup>^</sup> Thanks, Swamy. And good morning, everyone.

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As Swamy indicated, we delivered solid first quarter earnings ahead of our expectations, excluding the Fisker impairments. Recall that we indicated on our February call that we expected our 2024 earnings to be lowest in the first quarter of the year.

Now comparing the first quarter of 2024 to the first quarter of 2023. Consolidated sales were \$11 billion, up 3% compared to a 2% increase in global light vehicle production.

Adjusted EBIT was \$469 million and adjusted EBIT margin was up 10 basis points to 4.3%.

Adjusted EPS came in at \$1.08, down 6% year-over-year primarily due to interest costs but ahead of our expectations. And free cash flow used in the quarter was \$270 million compared to \$279 million in the first quarter of 2023.

During the quarter, we paid dividends of \$134 million.

We also raised \$400 million to repay debt coming due later this quarter. More importantly, with respect to our outlook, as Swamy noted, we are maintaining our adjusted EBIT margin range and lowering our capital spending range.

Let me take you through some of the details.

North American light vehicle production was up 2% and China was up 11%, while production in Europe declined 2%, netting to a 2% increase in global production. Breaking down North American production further, while overall production increased 2%, production by our Detroit-based customers declined 3% in the quarter.

Our consolidated sales were \$11 billion, up 3% over the first quarter of 2023.

On an organic basis, our sales increased 1% year-over-year for a minus 1% growth over market in the first quarter, but plus 2% growth over market, excluding complete vehicles.

Once again, negative production mix in North America unfavorably impacted our year-over-year sales growth in the quarter.

Our sales increase was primarily due to the launch of new programs, higher overall global vehicle production, the acquisition of Veoneer Active Safety and increases to recover certain

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higher input costs. These were largely offset by lower complete vehicle assembly volumes, the impact of foreign currency translation and normal course customer price givebacks.

Adjusted EBIT was \$469 million, and adjusted EBIT margin was 4.3% compared to 4.2% in Q1 2023. The higher EBIT percent in the quarter reflects approximately 40 basis points of operational items, the most significant of which relates to our operational activities including improved results at underperforming operations, 30 basis points of nonrecurring items the most significant of which are lower warranty and a gain on the sale of a noncore equity method investment.

These items were partially offset by higher net input costs, in particular for labor, which approximated 20 basis points and volume and other items, which collectively impacted us by about 40 basis points. These include acquisitions, which came in at lower margins than the corporate average, lower earnings on lower assembly sales including as a result of the end of production of the BMW five Series, net of higher earnings on higher component and system sales as well as transactional foreign exchange gains.

Interest expense increased, reflecting net debt raised last year as well as higher market rates on the new debt.

Our adjusted effective income tax rate came in at 21.5%, essentially in line with Q1 of last year. Net income was \$311 million compared to \$329 million in Q1 2023, mainly reflecting higher adjusted EBIT, offset by higher interest expense and minority interest. Adjusted diluted EPS was \$1.08 compared to \$1.15 last year.

Turning to a review of our cash flows and investment activities.

In the first quarter of 2024, we generated \$591 million in cash from operations before changes in working capital and invested \$330 million in working capital.

Investment activities in the quarter included \$493 million for fixed assets and a \$125 million increase in investments, other assets and intangibles.

Overall, we used free cash flow of \$270 million in Q1.

We continue to return capital to shareholders.

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We paid \$134 million in dividends in Q1.

Our balance sheet continues to be strong with investment-grade ratings from the major credit rating agencies.

At the end of Q1, we had over \$4 billion in liquidity including about \$1.5 billion in cash. Currently, our adjusted debt to adjusted EBITDA ratio is up 1.83, excluding excess cash held to pay down debt coming due this quarter.

We anticipate a reduction of our leverage ratio, and we are on track to be within our targeted range during 2025.

Next, I will cover our updated outlook, which incorporates slightly higher-than-expected vehicle production in China, while our assumptions for production in North America and Europe are unchanged from our previous outlook.

We also assume exchange rates in our outlook will approximate recent rates.

We now expect a lower euro and Canadian dollar for 2024 and a slightly higher RMB all relative to our previous outlook. And as Swamy mentioned earlier, we are assuming no more production of the Fisker Ocean.

We are reducing our expected sales range.

Despite this, we are maintaining our EBIT margin outlook, reflecting our operational excellence efforts to contain cost and obtain commercial recoveries.

We have increased our expected tax rate for 2024 from 21% to 22%, largely reflecting a change in the mix of earnings towards higher tax jurisdictions.

As a result of reducing the range of our sales and the higher expected tax rate, we are reducing our range for net income.

We now expect capital spending to be in the \$2.4 billion to \$2.5 billion range compared to approximately \$2.5 billion in our February outlook. This mainly reflects revised program

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spending. And our interest expense, equity income and free cash flow expectations are all unchanged from our last outlook.

Let me walk you through the change in our sales outlook from February to now.

As we mentioned earlier, we have assumed no future production for the Fisker Ocean. Consistent with our previous communications of the 2024 impact, this reduced sales by about \$400 million.

We have received updated information on the amount of directed content on the new Mercedes G-Class assembly programs, which has reduced sales by about \$400 million. Recall from our February outlook that we expected no dollar impact related to the sales change.

Our updated FX rates resulted in about \$200 million of lower sales and the remainder including reduced active safety sales, partially offset by other amounts netted to about \$200 million in lower sales in our outlook.

In summary, we had solid financial performance in the first quarter, ahead of what we had expected, excluding the Fisker impairments.

We are on track with our operational excellence activities and are taking further actions to mitigate impacts from lower expected sales.

As a result, we are maintaining our adjusted EBIT margin outlook for 2024.

We're also lowering our capital spending expectations for the year. And we are assessing the impacts of OEM electrification plans on our business in order to optimize investments and capacity plans.

All in all, a solid start to 2024. Thanks for your attention, and we are more than happy to answer your questions.

#### Operator?

Operator (Operator Instructions) And your first question comes from the line of John Murphy from Bank of America.

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John Murphy<sup>^</sup> Just A couple of quick ones.

First, on Power & Vision, the margins dropped pretty dramatically sequentially.

I guess they're flat to slightly down year-over-year. And I think we've kind of gotten comfortable as we're exiting last year traveling maybe in the 5% to 6% range and maybe some upside over time. Was there anything specific or unique that happened in the guarter there?

And how should we think about those margins as we progress through the year and maybe even beyond? Because I think it was 2.6%.

It's far lower than we were at least modeling. Maybe we got something wrong.

Seetarama Kotagiri<sup>^</sup> John, this is Swamy.

From the P&V sector perspective, there are a couple of things to note.

First of all, fundamentally and basically, everything good. No surprises there other than what we talked in terms of volumes a little bit here and there. There is one specific program, which starts cadence in the second quarter and towards the second half of the year, which starts kicking in.

The engineering spend decreased cadence starts also from the second guarter moving forward.

Some recoveries on tooling and insulating recoveries as the programs launch also comes in the later part of the year.

All said, just to give a little bit more color the way you asked and maybe helps modeling, as you look at the numbers today that we are showing for P&V is about 2.5%.

It's going to be definitely more than double as we see, and we are expecting in the second quarter and going forward.

So that's the step change that we have planned, and we see going from this quarter into second quarter and onwards.

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John Murphy<sup>^</sup> That's very helpful. And then just another question around the battery structures business.

Obviously there's pushing down and to the right and a lot of EV ramp launches and volumes.

I'm just curious if you could talk about sort of the state of that business and if there's been any significant change in your expectations, potentially maybe even a slowdown in the capital deployed for that to be more measured with what might actually be happening in the market.

Seetarama Kotagiri<sup>^</sup> Yes. That's a very good question, John.

I think as we've always said, wherever possible, we have always looked at phasing in capital. That was one.

Second thing, looking at volumes that are our own set of assumptions rather than just take what is given.

The third thing we mentioned last time is, in some cases, customer partially or fully funding capital.

As you know tooling is a normal course of business.

But in specific programs on some of these products and programs, we have been asking and successful in some cases to get the customer to fund the capital partially or fully. All of those things help us mitigate.

But on top of that, as we said, we are looking at just the overall -- whether it's investment in capital or on the engineering spend, we continue to look at it, and that's the reason for the guide on saying that the 2.5% is more in the range of 2.4% to 2.5%.

And as you know there is a lot of volatility in volumes and how they're looking.

So as we get a little bit more clarity, we'll continue to scrub the capital number even further. The engineering guide, we are able to say that we are reducing \$50 million now and we see that path, and we continue to scrub that even further.

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John Murphy<sup>^</sup> Okay. That's very helpful. Just one other follow-up.

On the \$195 million of deferred revenue that you're carrying that should flow through at some point in the future, Pat, is there cost that will come in with that deferred revenue? And how should we think about that potential benefit over time?

And is that kind of it now that you've kind of taken these charges for the Fisker Ocean?

Patrick McCann<sup>^</sup> Yes. That's correct, John.

So effectively, we've written off 100% of our Fisker assets.

So what's left is the deferred revenue and depending on how the future plays out, that deferred revenue will come through income with no cost associated.

John Murphy<sup>^</sup> Is there an expectation as to -- will that be like over a couple of quarters? Or will that hit in one quarter? I'm just curious how that will roll because that's obviously -- it could be pretty meaningful to EBIT.

Patrick McCann<sup>^</sup> It really depends on Fisker themselves, John, and how they move their business forward.

It's really too early to tell. That's why under the accounting rules, we're not able to take it until we have clarity from Fisker themselves.

Operator<sup>^</sup> Your next question comes from the line of Tamy Chen from BMO Capital Markets.

Tamy Chen<sup>^</sup> Just wanted to go back on the Power & Vision.

So it sounds like this quarter, just some timing of those items.

I'm just thinking going forward, Swamy, I know you said in Q2 should be at least double, probably more than Q1.

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But should we think of them going forward will be kind of at that level? Or the timing of things like recoveries from launches could still cause some quarter-to-quarter volatility on the margin for Power & Vision?

Seetarama Kotagiri<sup>^</sup> I think you summarized it, the significant step change happens from Q1 to Q2. And we expect improvement from there, but if the volumes change or there is launch deferment from the customers and so on, that's an extraneous event, right? And that could create some.

But as we see in our plan today, it's a more smoother cadence from second quarter with improvements into the third and fourth.

Patrick McCann<sup>^</sup> Yes. And keep in mind, our outlook for Power & Vision for the year is unchanged, right, 5.5% to 6.1%.

So you do the math, it implies that pretty good second half as well as a good second quarter.

Tamy Chen^ Yes. Got it.

Okay. And I just wanted to go back to the holding an EBIT margin, even though you've got some of those other puts like Fisker coming out.

I wanted to go back on that.

So are you saying versus your loss side, you found additional operating efficiencies? Or is it the customer recoveries are coming in more than you had anticipated the last time you were talking about guidance?

Patrick McCann<sup>^</sup> I think it's a combination of all of them, Tamy. When you look at a couple of the pieces, so you're correct.

So we did -- when you go through the Fisker, the 25% decrementals on the margin holds the offsets when you go through a bunch of them.

We have Swamy mentioned, we're focusing on engineering, and that number is coming down in the range of about \$50 million. That's part of it.

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We do have a benefit on inflationary headwinds net.

We're seeing some relief on the energy costs in Europe.

It was a hotter summer. And we're also seeing some benefit on the semiconductors.

So that's about a 10 basis point benefit.

And then when you have some of the other puts and takes, we have -- Swamy also mentioned in the P&V and part of driving that margin to the back half of the year, some of the commercial benefits we've negotiated as the PL reflected, and that benefit is going to flow through in the back part of the year as the programs launch.

And then the last piece, which is a little bit unusual was the G-Wagen pricing at Steyr.

We talked at about a 10 basis point impact in February. The bill of materials that we see from Mercedes continues to change, and our sales reduction with no EBIT impact is about \$350 million.

So that benefit on a basis point is 5.

And then just more broadly, our focus on CIs and improvements at underperformance is -- it's always been intense, but I would say it's even more intense with all the changes that we're seeing in the industry right now.

Tamy Chen<sup>^</sup> Okay. And how should we think about, with respect to CapEx, do you think there's a possibility to further lower it? Or it's difficult just given there's some -- there's commitment aspects that you can't change, and this provision is kind of what we can expect for most of the year going forward?

Seetarama Kotagiri<sup>^</sup> So what you see, Tamy, lowering or bringing the range from a 2.5%, approximately to 2.4% to 2.5% is based on the information that we have. And we continue the efforts. There's like you said, some capital that's already in place. And if there is a change in volumes, it becomes a commercial discussion.

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It doesn't mean we stop.

But on the other hand, on unlaunched programs, with the change in volumes, there would be opportunity, obviously to bring down capital.

Operator<sup>^</sup> Your next question comes from the line of Mark Delaney from Goldman Sachs.

Mark Delaney<sup>^</sup> Yes.

I guess, first, I'd like to better understand what you're seeing in terms of customer production schedules regionally.

I saw you left North America and Europe unchanged. You took up China but some of the other Tier 1s have talked about recent volatility in Europe.

We've heard some of the European OEMs about some more difficult 1Q results.

So would love to better understand what you may be seeing regionally, especially in Europe.

Seetarama Kotagiri<sup>^</sup> Mark, I think as you saw, there's not a significant change in our set of assumptions in volumes that I've talked about.

We see a change in the mix maybe from one side from -- to the other.

But the overall units, we don't see a significant change.

I mean one program to the other, there is a little bit ups and downs, but we don't see anything significantly different than what we are projecting.

Mark Delaney<sup>^</sup> Okay. And another question for you, Swamy.

I'm trying to better understand how Magna wants to support and sell the new market entrants in the future.

Over the last couple of years, there was a lot of focus on maybe selling them for an Apple car.

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Of course, you had your experience with Fisker.

But now we've also seen in China, right, we've got Xiaomi and Huawei.

So what lessons has Magna learned with the Fisker business? And just better understand how Magna may try to partner and support those types of new market entrants, wherever they may be globally going forward, be it China, U.S., Europe, et cetera.

Seetarama Kotagiri<sup>^</sup> As we sit and look back, right, even in the past, the process of how we look at the business and we take is the same.

We look at the viability of the product, the financial strength at that point when we are looking at the customer and just the overall acceptance possibly to the best we can in terms of the product.

It's no different than that.

We look at all of those things and assess the risk factors.

We still believe, as we look at Steyr and complete vehicle assembly with maybe just not the new entrants, I would rather say it's -- as the market consolidation happens, as the transition from ICE to EV happens in a long process.

Some of the OEMs are looking at niche vehicles.

Some of the regions are looking to enter into new regions. All of this play into putting the pieces of the puzzle together. That's how we look at it.

It's no different than how we go about with every program.

And we kind of look at some of the terms and conditions, which are very important.

I think we talked in some cases, if it's an offshoot, do we have the guarantees from the parent company and what are the payment terms like all upfront payment of capital, number of days for payment and so on.

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It has been in place.

I think it's -- we kind of give a more focused look on some of these companies that might be new.

Operator<sup>^</sup> Your next question comes from the line of Itay Michaeli from Citi.

Itay Michaeli<sup>^</sup> Just on the first question, kind of going back to margins for the rest of the year.

I was hoping you can give a little bit more color how you expect total company margin cadence the rest of the year? And maybe just as a point of clarification, is the deferred revenue assumed to be released in this year in the guidance?

Patrick McCann<sup>^</sup> It's Pat.

I'll cover the deferred revenue one first or guidance does not include any impact of deferred revenue.

So the way it's being reflected is it's on the balance sheet at December of 2024.

On the cadence of margins, I think the cadence is, I would say, fairly similar to last year. When you think about what's happening in the industry, Swamy's gone through the P&V segment.

But when you go by segment, I would say when you look at our BES segment, it's going to follow the similar pattern to what we have seen last year.

We're seeing it's fairly consistent first half to second half.

We have some improvements, but that's being driven primarily by recoveries of inflation.

They tend to be clustered more in the back half of the year and then also some of the CI activities just as programs launch and get that benefit.

When you look at the P&V segment, I think Swamy covered it in detail, but it's -- again, it's the inflation. They tend to come in the back part of the year, and that explains part of the delta from

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Q4 of 2023 into Q1 of 2024. And then as Louis said, you can see the benefit as we come up into the back part of the year.

The other part of it is we -- as Swamy said, we do have some commercial pricing that kicks in, in the back part of the year. And then we talked about the \$50 million engineering spend reduction. That's primarily coming through the P&V segment. Again, it sequentially gets better quarter-by-quarter and then again, the operational benefits as programs launch.

So you see that benefit coming through in the back half of the year.

Seating is pretty consistent. And I think on the complete vehicles, it's a Fisker issue that we've discussed.

Seetarama Kotagiri<sup>^</sup> And Pat, I think just to add a little bit more color like we did in P&V.

If you look from a Q1 to Q2, typically, we don't talk quarter-by-quarter.

But just to give you a little bit color we see north of 5% going into Q2 and sequential going forward.

Itay Michaeli<sup>^</sup> That's very helpful. And just a second question, and apologies if I missed it earlier, but can you talk a bit more about the active safety volume declines assumed in the quidance now? And any changes of your thinking for active safety over the next couple of years?

Seetarama Kotagiri^ Yes.

If you just look at the overall going into '26 and '27, I would say it's not a material change. The volume change or the revenue change that we talked about in the short term in '24, '25 is really related to program ramp trajectory being a little bit slower significantly, that is one. And some of the deferred launches, I would say, is the second aspect. And the third one is the in-sourcing of programs more specifically related to China.

And as we look at that, we are obviously looking at the offset in terms of engineering and other spending in that, specifically in ADAS, but generally in P&V to keep our focus on getting to the megatrend profitability going forward.

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Operator<sup>^</sup> Your next question comes from the line of Joseph Spak from UBS Securities.

Joseph Spak<sup>^</sup> I guess to start, Swamy, you talked about some restructuring.

We've seen a number of other suppliers also begin to really restructure, particularly more in Europe as the volumes there makes it seem like they're going to be potentially structurally lower.

So I was wondering if you could just spend a couple of minutes talking a little bit more about how you feel about your footprint maybe very specifically in Europe also and how you're going to evaluate going forward restructuring opportunities.

Seetarama Kotagiri<sup>^</sup> Yes.

I think it's a good question. With what's happening in the industry, for us, it's, I would say, normal course of business, right? Some of the reductions or optimization as you look at -- we are not really focused on just overall headcount reduction.

I think the way I look at it is what is the cost structure of the business to be able to hit the margins that we're talking about.

Part of that obviously means flexing direct labor in various locations, and we have been doing that over the last six months.

So it's not a one-step change discussion for us. More specifically, if you are looking at a program like Fisker that we talked about, that type of restructuring is a little bit different.

We have talked about certain divisions being restructured over the last year or so, and that is a normal course, and we are continuing to look at that. This is all part of the operational excellence activities that we generally look at, right, which is headcount reduction of overheads, SG&A.

Looking at more focus on continuous improvements, looking at recoveries, commercial discipline. All of this is how we are able to say we are offsetting the inflation headwinds by the 10 basis points that we talked about.

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We are talking about the capital discipline, that's how we are able to reduce the capital.

We are looking at every engineering program and its relevance now and going forward, that's a reduction on the engineering spend.

So I think it's all encompassing. I wouldn't say it's just focused on headcount.

So again, this is all efforts towards margin expansion, and that's one of the reasons why we are able to keep the margin outlook for '24, and we feel comfortable looking forward into '25 and '26.

Joseph Spak<sup>^</sup> Okay. And maybe just as a second question. Last quarter, you talked about an EV win in the Southern U.S. I was wondering if you could sort of provide an updated view from your perspective, given that there's obviously been a lot of noise in the market around that potential program.

Seetarama Kotagiri<sup>^</sup> Yes. Difficult to comment without the customers talking, right? We don't comment specifically on the programs.

But as we get to a little bit more clarity, we'll start seeing what it means to CapEx and revenue going forward, we'll keep you posted.

Joseph Spak<sup>^</sup> Have you changed any of your internal plans yet?

Seetarama Kotagiri<sup>^</sup> Not at this point to comment.

Patrick McCann<sup>^</sup> I think certainly Joe, just for perspective, we do an annual planning once per year on a 3-year forward basis, and we're updating '24.

So I think it's a little premature to say we've updated weather out to '25, '26.

We'll kick that off through the summer.

Operator Your next question comes from the line of Dan Levy from Barclays.

Dan Levy<sup>^</sup> I wanted to start first with a question on complete vehicles.

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Can you just give us a sense on the go-forward strategy across -- assuming the Fisker Ocean is no longer going to be in production and you now have spare capacity, what is the process to get that capacity allocated to other automakers? What's the cost? What's the confidence that other automakers will take up that capacity and the timing around that?

Seetarama Kotagiri<sup>^</sup> I think as we look at the current status, we are still looking at in 2024 producing roughly about 70,000 units or so.

One of the key things that we have always talked about is the flexibility in the process to be able to and handle multiple volumes in the same line, whether it's ICE or EV or different types of vehicle segments.

So that gives the, call it the speed to be able to change over and address as we get opportunities.

But I think as you rightly said, one, we've got to first be clear from an obligations perspective of what capacity needs to be kept versus when it's released and how we can use it. All of that comes into the equation. There is multiple conversations on different customers, I would say, mature customers or new ideas. And we continue to look at that.

So we've clearly indicated there is a, call it, a lull in the 2026 timeframe. And this business is typically lumpy.

So it's not very unnatural to have a low point and then get back to what we need to get to. That's what we are going through, but there's a lot of conversations on that topic to see how we can address the existing capacity. And like the total capacity is in the range of [1 50, one 60], roughly, right?

And we are [70] there with a lot of conversations ongoing.

Dan Levy<sup>^</sup> Is drop being looked at by other automakers as an opportunity to fill some of the EV value where maybe they have a bit more of an uncertain outlook, so it's more of a stop gap for them rather than dedicating their own capacity to it?

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Seetarama Kotagiri<sup>^</sup> Yes. Like I said, a lot of conversations with different customers not just in terms of EV, but EV or ICE, sometimes it's volume leveling, sometimes it's varying discussion.

So it's a combination of the two, it's not specific to EV.

It's more open, again, going back to the ability that we have, the flexibility to do different models of the same line and be able to do that quickly. There is a whole bunch of conversations on that topic, yes.

Dan Levy Okay. Great. And then as a follow-up, wondering if you could just talk to, within the revenue base, the ICE versus EV split.

I believe in the past, you made a comment that something like 20% of your revenue is on EV programs of some sort.

What is the trajectory of that?

Are you seeing any softening in that -- are there offsets from better ICE? And then maybe you could just provide a quick comment on your DCT, which presumably benefiting from a better hybrid outlook?

Seetarama Kotagiri<sup>^</sup> Yes. I think there is two parts of the question. Generally, I would say, in the short term, if we look at '24, obviously different regions have different EV penetrations. And overall, as Magna, if you look at it, we would be aligned with the overall EV market to the global market in 2024.

And as we go out into the future years, we are more indexed in North America, as you know 50% of our sales is in North America roughly.

So we might have a higher index of EV in North America.

But if you look globally, I think further out is difficult to say as volumes are changing and we -- and as Pat said, as we go through the planning process, we'll come back and be able to give you a little bit more clarity on that. That's one part of it.

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So pretty aligned in the short term as we look out in the mid and long term, a little bit more index in North America, under indexed in China and Europe.

But if you look at the DCT, I think the question you asked, there are certain programs where we have both sides of the equation. That means we are on the same platform supplying the ICE version, DCT or the hybrid DCT or the eDrive.

So if there is ups and downs on this, it will be neutral to us. It's a good thing. But it doesn't apply to all programs, obviously.

So we do see, if the ICE continues, to have the volumes and have an uptick, we will see that in our DCT programs that we have.

Operator<sup>^</sup> Your next question is from the line of Krista Friesen from CIBC.

Krista Friesen<sup>^</sup> I was wondering if you could just give us a little bit more detail on what the conversations are like with some of your customers who are maybe adjusting their EV strategies and if you're able to get any recoveries at all or if that's kind of out of the question and if that impacts how you structure kind of your contracts going forward.

Seetarama Kotagiri<sup>^</sup> Yes.

For sure, the discussions are on. And in cases -- in some cases, we actually had the commercial recoveries already. Like I said at the beginning of my comments, in some cases, the OEMs are actually coming in with the capital upfront, which reduces the risk.

In some cases, where we had a certain set of assumptions on volumes, and we had the capital invested, we had recoveries and those discussions continue going forward.

We are also looking, as I said before, how we look at these programs, whether it's volume banding, whether it's in our front payments or at least have the framework to have a discussion given. All this said, more importantly, also, we have our own view of looking at what we think the volumes could be on the project, although we have to meet the customer requirements in the run rates and be ready to give that volumes, that's where -- how we think in terms of flexibility and modularity and all of that stuff. So it's managing that.

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So that's where a lot of this, call it, process knowledge and continuous improvement as well as the operational excellence planning comes into play.

Patrick McCann<sup>^</sup> Sorry, I'll just add to that, Swamy.

I think Krista, if you think about -- when we think about EVs, we have strategy depending on product group.

So if you start thinking about higher capital type programs, whether it's a battery tray or a frame, we're making decisions now for the next three years.

We're making decisions on Gen2, Gen3, and that's the history we've had on these capital-intensive products or highly-engineered products.

So I think it's -- there's a lot of noise in the media right now about EVs, particularly in North America.

But we're looking much longer than the next 3-year time horizon, and we're making decisions based on our view of where the industry is going to be long term. And as Swamy said, EVs are coming, and it's a matter of picking the right platforms and the right customers.

Operator<sup>^</sup> Your next question comes from the line of Colin Langan from Wells Fargo.

Colin Langan<sup>^</sup> I just wanted to follow up, make sure I fully capture all the changes in guidance.

So on the sales side, at the midpoint, guidance has cut \$1.2 billion.

So that split \$400 million for Fisker, \$350 million is the G-Wagen which is just pass-through with no margin and then there's 450-ish from launch delays. And then the EBIT cut at the midpoint was like \$135 million, so about 100-ish from the Fisker impact. Maybe if you have contributions on that \$450 million of lost sales, that's maybe 20% contribution, maybe \$190 million, \$90 million-ish maybe?

And then the offsets to that are going to be about \$50 million in lower engineering and then the input cost, which I guess is 10 basis points or maybe \$40 million-ish. Are those the main puts and takes that we should be thinking about?

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Patrick McCann<sup>^</sup> Let's just deal with the sales first, Colin it, if that's okay.

So Fisker 400-ish is correct, the G-Wagen, just pure flow-through is the \$350 million you mentioned. The one on that number that I didn't hear was foreign exchange headwind of about \$200 million, which should have a corporate average type margin, most likely. And so that adds those number -- those three numbers add up to the \$950 million of the \$1.2 billion.

So your balance is \$350 million-ish of delta -- \$250 million, sorry.

And that's a combination of volumes launches, offset in part by some of the delays we're seeing in the ADAS space, but at net-net.

And then on the EBIT walk side, I think we talked so the G-Wagen, Fisker, we talked about the 25 basis point headwind.

We have the pickup then on G-Wagen is about 5 basis points.

We then talk about the benefit of about 10 basis points on the inflationary pieces. Engineering spend is the 50 Swamy had mentioned. And then we have some commercial pricing pickups in the back half that are going to flow through, which is in the range of about 20 basis points.

So those are the big drivers. And then obviously the offset is just the lower sales of the \$250 million net.

Colin Langan<sup>^</sup> Got it. That's very helpful to put it all together.

Okay. And then just going back to the prior question about the EV programs because there was a very large paragraph in the release on those programs. Do you not have minimum contract commitments in your -- in some of these programs where if you don't hit certain volumes, you actually would be qualified to get some recovery.

I don't know how common that is or if it's just hard to actually enforce those kinds of clauses --

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Seetarama Kotagiri<sup>^</sup> So Colin, it normally, we don't have minimum volume guarantees or volume guarantees, right? These are all discussions, like I said, in figuring out as we look at specific programs.

But as normal course in the industry, we have a volume set and we work through that. There is risk and opportunity, but no guarantees.

There is some in terms of like Pat talked about, like big (inaudible) investment, which is a discussion with the customer and more specific to those programs rather than a general rule. And some changes going forward -- sorry, some changes going forward as we look at these big programs and having conversations, but those are more exceptions than a rule.

Operator<sup>^</sup> Your next question comes from the line of Michael Glen from Raymond James.

Michael Glen<sup>^</sup> Swamy, first, can you give an update on the Veoneer acquisition, how it's tracking, how sales are tracking and your outlook for the programs there? Are they coming in as expected, the volumes?

Seetarama Kotagiri<sup>^</sup> Yes. Michael, I think we talked about Veoneer.

I think as we go forward, it's I would say, an integrated business into our own electronics business, so we see that as one.

But understand your question. We talked about the \$70 million plus in synergies on a run rate basis by end of 2025. I can confirm that we are on track for it. It could be that.

As we look at your question about the sales, we talked about the lower sales this year, but that's not specific to Veoneer.

It is overall with program in-sourcing and some delays and some ramp-up trajectory being different. Going into '26, we still feel comfortable with the overall projections. There is no material difference to what we've been talking about.

So overall, pretty comfortable with how we are looking at it. Like I said, obviously the sales drop that we see right now for various reasons, we are continuing to monitor and see what we can do in terms of investments and engineering spend and so on and so forth.

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Michael Glen<sup>^</sup> Okay. And just to come back on the -- I think you're referring to -- you're referring to \$50 million of reduced engineering.

So is that specific to the megatrend spending amounts that we think about? Is that applied to the \$1.2 billion of megatrend spending?

Seetarama Kotagiri<sup>^</sup> That's correct, Michael. And I would say it's largely to the megatrend areas, right? Significant, I would say.

So yes, it is applied to the \$1.2 billion.

Michael Glen<sup>^</sup> Okay. And then just on the balance of the megatrend spending, are you making an active assessment of that total amount? Should -- is there a potential that we think about further downward revisions on the megatrend spending in subsequent quarters?

Seetarama Kotagiri<sup>^</sup> Yes. It will be a little up and down, as you see. To answer your question, clearly, yes, we're constantly looking at it. We have been able to quantify the \$50 million, but we won't stop there. We'll continue to look at it.

The reason I'm saying it goes up and down a little is we have to look at the application that's being done on the programs that we have and continue to have and protect the future. Like Pat said, we are looking at this not for this year and next year, what does it mean for the long term of Magna that we have to keep an eye on for sure.

But we are continuing to look at everything that's in place and how we can optimize it.

So that's going to be a key focus area for us.

Operator<sup>^</sup> And that concludes our Q&A session.

I would like to turn the conference back over to Swamy for closing remarks.

Seetarama Kotagiri<sup>^</sup> So thanks, everyone, for listening in today.

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As I said, we remain highly focused on flawless launches of new business, cost containment across the company and obtaining commercial recoveries, all of which should contribute to our roadmap of margin expansion and free cash flow generation.

Thanks for listening, and have a great day.

Operator<sup>^</sup> This concludes today's conference call. Enjoy the rest of your day.

You may now disconnect.