

NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0322/001

Date: 03/03/2022

1]	Part description	Generation-1 Wheel Bearing
2]	Applications	Hyundai Venue
3]	Part Number	F-628207.RDL-G1-SNZ1
4]	SAP Code	092751660-8201-14
5]	OE References	51720-K3000
6]	Bearing Marking	F-628207
7]	OE Status	FAG is OE for this product
8]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Front Wheel (pressed in Knuckle) • Type : Double Row Angular Contact Ball Bearing (DRACBB) Gen-1 • Dimensions : 42 X 78 X 40 (ID X OD X W) • Sealing : with ABS Encoder
9]	Salient features	<ul style="list-style-type: none"> • Rotating split inner rings. • Automotive grease & sealings for high-speed application. • No Greasing required. • Service life reliability. • With or without Snap ring. • System cost reduced compared to set of ball bearings.
10]	Parts Available by	March 2022 (Readily available)
11]	Product Photographs	

Released by
Rizwan Sarwari
 Product Management – Engine and Chassis
 Schaeffler India Automotive Aftermarket

Check list


Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

LEGAL DISCLAIMERS: HYUNDAI MOTORS INDIA LTD. IS THE SOLE PROPRIETOR/ OWNER OF THE TRADE NAME VENUE

NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0522/003

Date: 31/05/2022

1]	Part Description	Wheel Bearing Generation-3 with ABS
2]	Application	Maruti Suzuki New Swift, New Swift Dzire, Baleno
3]	Part Number	F-605987.07.RDL-G3-W#S1
4]	SAP Code	092926703-0000-15
5]	OE Reference	43402-M55R01
6]	Product Marking	F-605987.07
7]	OE Status	FAG is original bearing provider for these applications
8]	Technical Specifications	<ul style="list-style-type: none"> • Position : Rear Wheel • Type : Generation-3 Double Row Angular Contact Ball Bearing (DRACBB) • Sealing : HNBR & Magnetic ABS Encoder
9]	Product Features	<ul style="list-style-type: none"> • Greased and sealed for life & for driven and non-driven wheel applications. • Dynamic load carrying capacity. • Pre-set bearing clearance (No need to set bearing clearance at fitment). • Suitable for High-Speed vehicle application. • Special Bearing Steel with Glass fibre reinforced Polyamide cage. • Efficient and highest product life in category.
10]	Product Availability	June 2022 (readily available)
11]	Product Image	

Released by
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Check list


Part Number	Price	Packing	EOM	Availability
✓	✓	✓	✓	✓

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0922/002

Date: 23/09/2022

1]	Part description	Generation-3 Wheel Bearing with ABS	
2]	Applications	Ford EcoSports	
3]	Part Number	713 1567 100	
4]	SAP Code	095882626-0000-10	
5]	OE References	ACP12C299A3C	
6]	Bearing Marking	F-674689	
7]	OE Status	FAG is not OE for this product	
8]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Rear Wheel • Type : Double Row Angular Contact Ball Bearing (DRACBB) Gen-3 • Dimensions : 138.8 x 68.4 (OD X Width Hub Flange to Mounting Flange) • Sealing : with ABS Encoder (Magnetic Encoder) 	
9]	Salient features	<ul style="list-style-type: none"> • Easy installation. • Accurate ABS encoder. • Strong and Robust Design. • Service life reliability. 	
10]	Parts Available by	September 2022 (Readily available)	
11]	Product Photographs		

Released by
Rizwan Sarwari
 Product Management – Engine and Chassis
 Schaeffler India Automotive Aftermarket

Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0722/004

Date: 27/07/2022

1]	Part Description	Generation-1 Front Wheel Bearing with ABS
2]	Application	Maruti Suzuki – Ertiga, SX4, Vitara Brezza, S-Cross (ABS)
3]	Part Number	7131312100
4]	SAP Code	096200200-0000-10
5]	OE Reference	43440-M55K10
6]	Product Marking	F-631360.01
7]	OE Status	FAG is not OE for this product
8]	Technical Specifications	<ul style="list-style-type: none"> • Position : Front Wheel (pressed in Knuckle) • Type : Double Row Angular Contact Ball Bearing (DRACBB) Gen-1 • Dimensions : 45 X 84 X 39 (ID X OD X W) • Sealing : with ABS Encoder
9]	Salient features	<ul style="list-style-type: none"> • Pre-Greased and maintenance free bearing. • Compact and Non-Separable design. • Preset bearing clearance (No need to set bearing clearance at fitment). • Suitable for High-Speed vehicle application. • Special Bearing Steel with Glass fiber reinforced Polyamide cage. • Suitable for Driven & Non-Driven Wheels. • With or Without Magnetic ABS Encoders.
10]	Product Availability	July 2022 (readily available)
11]	Product Image	

Released by
Rizwan Sarwari
 Product Management – Engine and Chassis
 Schaeffler India Automotive Aftermarket

Check list

Part Number	Price	Packing	EOM Updation	Part available at WH
✓	✓	✓	✓	✓

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0922/001

Date: 23/09/2022

1]	Part description	Generation-3 Wheel Bearing with ABS
2]	Applications	Hyundai Fluidic Elantra 5 th Gen (2012 – 2015)
3]	Part Number	713 1219 100
4]	SAP Code	094818878-0000-10
5]	OE References	52710-3X000
6]	Bearing Marking	F-675935
7]	OE Status	FAG is not OE for this product
8]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Rear Wheel • Type : Double Row Angular Contact Ball Bearing (DRACBB) Gen-3 • Dimensions : 139 x 59 (OD X Width Hub Flange to Mounting Flange) • Sealing : with ABS Encoder (Metallic Ring)
9]	Salient features	<ul style="list-style-type: none"> • Easy installation. • Accurate ABS encoder. • Strong and Robust Design. • Service life reliability.
10]	Parts Available by	September 2022 (Readily available)
11]	Product Photographs	

Released by
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Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0322/002

Date: 03/03/2022

1]	Part description	Generation-1 Wheel Bearing
2]	Applications	Tata Ace Gold (BS-VI)
3]	Part Number	F-670555.RDL-G1
4]	SAP Code	094512205-0000-12
5]	OE References	5545 3340 0113
6]	Bearing Marking	F-670555
7]	OE Status	FAG is OE for this product
8]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Front Wheel (pressed in Knuckle) • Type : Double Row Angular Contact Ball Bearing (DRACBB) Gen-1 • Dimensions : 30 X 63 X 42 (ID X OD X W) • Sealing : without ABS Encoder
9]	Salient features	<ul style="list-style-type: none"> • Rotating split inner rings. • Automotive grease & sealings for high-speed application. • No Greasing required. • Service life reliability. • System cost reduced compared to set of ball bearings.
10]	Parts Available by	March 2022 (Readily available)
11]	Product Photographs	

Released by
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Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0622/004

Date: 27/06/2022

1]	Part description	Repair Insert Unit (RIU)
2]	Applications	Volvo FH & FM Series
3]	Part Number	601903.H195
4]	SAP Code	096056347-0000-10
5]	OE References	Volvo 23606836
6]	Bearing Marking	F-631903 (inbound) & F-631903 (outbound)
7]	OE Status	FAG is OE for this product
8]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Front Wheel (pressed in Knuckle) • Type : Repair Insert Unit – Taper Roller Sealed Bearing • Dimensions : 78.2 X 130 X 67.5 (Inbound) & 78 x 130 x 67.5 (Outbound)
9]	Salient features	<ul style="list-style-type: none"> • Lifetime lubricated with precise bearing grease. • Sealed for preventing contamination and longer life. • Special mounting tool included for precise press-fit. • Included all accessories for professional fitment. • OE quality design and material.
10]	Parts Available by	June 2022 (Readily available)
11]	Product Photographs	

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Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

LEGAL DISCLAIMERS: VOLVO. IS THE SOLE PROPRIETOR/ OWNER OF THE TRADE NAME VOLVO

NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0622/007

Date: 27/06/2022

1]	Part description	Taper Roller Bearing
2]	Applications	Bharat Benz – RS4 Axle
3]	Part Number	805015
4]	SAP Code	097656771-0000-10
5]	OE References	A 014 981 49 05, 014 981 49 05
6]	Bearing Marking	F-805015
7]	OE Status	FAG is OE for this product
8]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Differential Pinion - Front • Type : Taper Roller Bearing • Dimensions : 70 X 165 X 57
9]	Salient features	<ul style="list-style-type: none"> • Improved raceway and roller finish. • Precisely hardened bearing steel. • Special high temperature resistant cage metal. • Longer product life. • Global design and quality standards.
10]	Parts Available by	June 2022 (Readily available)
11]	Product Photographs	

Released by
Rizwan Sarwari
 Product Management – Engine and Chassis
 Schaeffler India Automotive Aftermarket

Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0622/005

Date: 27/06/2022

1]	Part description	Taper Roller Bearing
2]	Applications	Bharat Benz – RT1 & RT2 Axle
3]	Part Number	805096
4]	SAP Code	088838765-0000-10
5]	OE References	A 014 981 78 05, 014 981 78 05
6]	Bearing Marking	F-805096
7]	OE Status	FAG is OE for this product
8]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Differential Pinion - Front • Type : Taper Roller Bearing • Dimensions : 60 X 150 X 51
9]	Salient features	<ul style="list-style-type: none"> • Improved raceway and roller finish. • Precisely hardened bearing steel. • Special high temperature resistant cage metal. • Longer product life. • Global design and quality standards.
10]	Parts Available by	June 2022 (Readily available)
11]	Product Photographs	

Released by
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Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0622/006

Date: 27/06/2022

1]	Part description	Taper Roller Bearing
2]	Applications	Bharat Benz – RT1 & RT2 Axle
3]	Part Number	805097
4]	SAP Code	088841430-0000-10
5]	OE References	A 014 981 79 05, 014 981 79 05
6]	Bearing Marking	F-805097
7]	OE Status	FAG is OE for this product
8]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Differential Pinion - Rear • Type : Taper Roller Bearing • Dimensions : 55 X 140 X 45
9]	Salient features	<ul style="list-style-type: none"> • Improved raceway and roller finish. • Precisely hardened bearing steel. • Special high temperature resistant cage metal. • Longer product life. • Global design and quality standards.
10]	Parts Available by	June 2022 (Readily available)
11]	Product Photographs	

Released by
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Part number	Price	Packing	EOM Updation	Part available at WH
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Schaeffler India Limited · Mumbai · Maharashtra

To All Distributors,

Subject: New Product Release

Reference No: SAAM/2023_005

27/02/2023

Dear Sir or Madam,

We are pleased to introduce Wheel Bearings for various passenger car application. Please refer the NPRN (Technical Product Release) document attached with commercial circular.

HSN code is 84822000
GST Rate 18%

AS no	Application	MRP
7131031100	Front wheel bearing: Hyundai Creta	2,310
7132247100	Rear Wheel Bearing: Honda Jazz Old, City Type-5	4,725
7131415100	Rear Wheel Bearing: Honda City New, Jazz New	6,300
7131819100	Rear Wheel Bearing: Ford Aspire & Figo 2nd Gen	4,500
7132248100	Rear Wheel Bearing DGBB: Toyota Innova Crysta	2,142
7131939100	Rear Wheel Bearing DTRB: Toyota Fortuner 2nd Gen	4,620
7131864100	Rear Wheel Bearing: Hyundai Creta	5,880

Looking forward for your support in promoting new products.

Thanking you,

**Singh,
Arbind**

Digitally signed by Singh, Arbind
DN: cn=Singh, Arbind, c=DE,
o=Schaeffler Group
Date: 2023.02.27 15:40:51
+05'30'

Arbind Singh

General Manager

GST % will be charged as applicable at the time of invoicing

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Schaeffler India Limited

(Formerly known as FAG Bearings India Limited) Sales Office : 14th Floor, Kesar Solitaire, Plot No. 5, Sector 19, Palm Beach Road, Sanpada, Navi Mumbai, 400 705, Maharashtra, Phone +91 22 61791601 Registered office: Nariman Bhavan, 8th Floor, 227, Backbay Reclamation, Nariman Point, Mumbai 400 021, Maharashtra, India, Phone +91 22 6681 4444, Fax +91 22 2202 7022, www.schaeffler.co.in, info.in@schaeffler.com, CIN: L29130MH1962PLC012340

NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0223/001

Date: 22/02/2023

1]	Part description	Generation-1 Wheel Bearing – without ABS
2]	Applications	Hyundai Creta – Front Wheel
3]	Part Number	713 1031 100
4]	SAP Code	094558973-0000-10
5]	OE Reference	51720-3S100
6]	Bearing Marking	F-684096.01
7]	Product Technical Specification	<ul style="list-style-type: none"> • Position : Front Wheel • Type : Double Row Angular Contact Ball Bearing (DRACBB) Gen-1 • Dimensions : 45 X 84 X 41 (ID X OD X W) • Sealing : without ABS Encoder
8]	Salient features	<ul style="list-style-type: none"> • Rotating split inner rings. • Automotive grease & sealings for high-speed application. • No Greasing required. • Service life reliability. • System cost reduced compared to set of ball bearings.
9]	Parts Available by	February 2023 (Readily available)
10]	Product Photographs	

Released by
 Rizwan Sarwari
 Product Manager – Engine and Chassis
 Schaeffler India Automotive Aftermarket

Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0223/003

Date: 22/02/2023

1]	Part description	Generation-3 Wheel Bearing – with ABS
2]	Applications	Honda City Type-VI, New City Type-VII & New Jazz – Rear Wheel
3]	Part Number	713 1415 100
4]	SAP Code	096462957-0000-10
5]	OE Reference	42200-T5B-951
6]	Bearing Marking	F-682547
7]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Rear Wheel • Type : Double Row Angular Contact Ball Bearing (DRACBB) Gen-3 • Dimensions : 140 X 58.8 (OD X distance between flanges) • Sealing : with ABS Encoder
8]	Salient features	<ul style="list-style-type: none"> • Rotating split inner rings. • Automotive grease & sealings for high-speed application. • No Greasing required. • Service life reliability. • System cost reduced compared to set of ball bearings.
9]	Parts Available by	February 2023 (Readily available)
10]	Product Photographs	

Released by
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 Product Manager – Engine and Chassis
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Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0223/004

Date: 22/02/2023

1]	Part description	Generation-3 Wheel Bearing – with ABS
2]	Applications	Ford New Figo, Figo Aspire – Rear Wheel
3]	Part Number	713 1819 100
4]	SAP Code	096346337-0000-10
5]	OE Reference	DCPZ1104-B
6]	Bearing Marking	F-676132
7]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Rear Wheel • Type : Double Row Angular Contact Ball Bearing (DRACBB) Gen-3 • Dimensions : 131 X 68.5 (OD X distance between flanges) • Sealing : with ABS Encoder
8]	Salient features	<ul style="list-style-type: none"> • Rotating split inner rings. • Automotive grease & sealings for high-speed application. • No Greasing required. • Service life reliability. • System cost reduced compared to set of ball bearings.
9]	Parts Available by	February 2023 (Readily available)
10]	Product Photographs	

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 Product Manager – Engine and Chassis
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Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0223/006 Date: 22/02/2023

1]	Part description	Generation-3 Wheel Bearing – with ABS
2]	Applications	Hyundai Creta - Rear Wheel
3]	Part Number	713 1864 100
4]	SAP Code	300078374-0000-10
5]	OE Reference	52730-0Q100
6]	Bearing Marking	F-682550
7]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Rear Wheel • Type : Double Row Angular Contact Ball Bearing (DRACBB) Gen-3 • Dimensions : 139 X 59 (OD X Distance between Flanges) • Sealing : with ABS Encoder
8]	Salient features	<ul style="list-style-type: none"> • Rotating split inner rings. • Automotive grease & sealings for high-speed application. • No Greasing required. • Service life reliability. • System cost reduced compared to set of ball bearings.
9]	Parts Available by	February 2023 (Readily available)
10]	Product Photographs	

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 Product Manager – Engine and Chassis
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Check list


Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0223/007

Date: 22/02/2023

1]	Part description	Generation-1T Wheel Bearing – without ABS
2]	Applications	Toyota Fortuner – Rear Wheel
3]	Part Number	713 1939 100
4]	SAP Code	096462701-0000-10
5]	OE Reference	90366-T0060
6]	Bearing Marking	F-678543
7]	Product Technical Specification	<ul style="list-style-type: none"> • Position : Rear Wheel • Type : Double Row Taper Roller Bearing (DRTB) Gen-1T • Dimensions : 42 X 82 X 40 (ID X OD X W) • Sealing : without ABS Encoder
8]	Salient features	<ul style="list-style-type: none"> • Rotating split inner rings. • Automotive grease & sealings for high-speed application. • No Greasing required. • Service life reliability. • System cost reduced compared to set of ball bearings.
9]	Parts Available by	February 2023 (Readily available)
10]	Product Photographs	

Released by
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 Product Manager – Engine and Chassis
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Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0223/002 Date: 22/02/2023

1]	Part description	Generation-2 Wheel Bearing – with ABS
2]	Applications	Honda City Type-V & Jazz (Old) – Rear Whell
3]	Part Number	713 2247 100
4]	SAP Code	300070993-0000-10
5]	OE Reference	42200-TF0-Z51
6]	Bearing Marking	F-682544
7]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Rear Wheel • Type : Double Row Angular Contact Ball Bearing (DRACBB) Gen-2 • Dimensions : 30 X 139 X 67.5 (ID X OD X W) • Sealing : with ABS Encoder
8]	Salient features	<ul style="list-style-type: none"> • Rotating split inner rings. • Automotive grease & sealings for high-speed application. • No Greasing required. • Service life reliability. • System cost reduced compared to set of ball bearings.
9]	Parts Available by	February 2023 (Readily available)
10]	Product Photographs	

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 Product Manager – Engine and Chassis
 Schaeffler India Automotive Aftermarket

Check list

Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0223/005

Date: 22/02/2023

1]	Part description	DGBB Wheel Bearing – Kit
2]	Applications	Toyota Innova Crysta – Rear Wheel
3]	Part Number	713 2248 100
4]	SAP Code	300078366-0000-10
5]	OE Reference	90363-T0034
6]	Bearing Marking	F-682548
7]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Rear Wheel • Type : Deep Groove Ball Bearing (DGBB) • Dimensions : 40 X 90 X 23 (ID X OD X W) • Sealing : without ABS Encoder
8]	Salient features	<ul style="list-style-type: none"> • Precise radial clearance. • Automotive grease & sealings for high-speed application. • Complete set of repair Components. • Service life reliability. • High durability and performance.
9]	Parts Available by	February 2023 (Readily available)
10]	Product Photographs	

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Part number	Price	Packing	EOM Updation	Part available at WH
Available	Available	Available	Done	Available

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NEW PRODUCT RELEASE NOTE

Reference No.: NPRN/FAG/0523/008

Date: 24/05/2023

1]	Part description	Wheel Bearing Gen-1T – Rear Wheel
2]	Applications	Mahindra TUV300, Bolero Pik-Up 2 nd Gen, Imperio
3]	Part Number	713 2110 100
4]	SAP Code	300078382-0000-10
5]	References	0502LAA00551N (Mahindra) / BTH 1265 A (SKF)
6]	Bearing Marking	F-684201.01
7]	OE Status	FAG is not OE for this product
8]	Product Technical Specifications	<ul style="list-style-type: none"> • Position : Rear Wheel • Type : Double Row Taper Roller Bearing (DTRB) • Dimensions : 49 x 84 x 48 (ID x OD X Width) • Sealing : No ABS Encoder Applicable on bearing
9]	Salient features	<ul style="list-style-type: none"> • High load Carrying capacity. • Extended durability. • Strong and Robust Design. • Service life reliability.
10]	Parts Available by	May 2023 (Readily available)
11]	Product Photographs	<p>713 2110 100 F-684201.01</p>  <p>Size: id x OD x width 49 x 84 x 48</p>

Released by
Rizwan Sarwari
Product Management – Engine and Chassis
Schaeffler India Automotive Aftermarket

Check list

Part number	Price	Packing	EOM Updation	Part available at WH	PSP Cataloguing
Available	Available	Available	Done	Available	Done

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