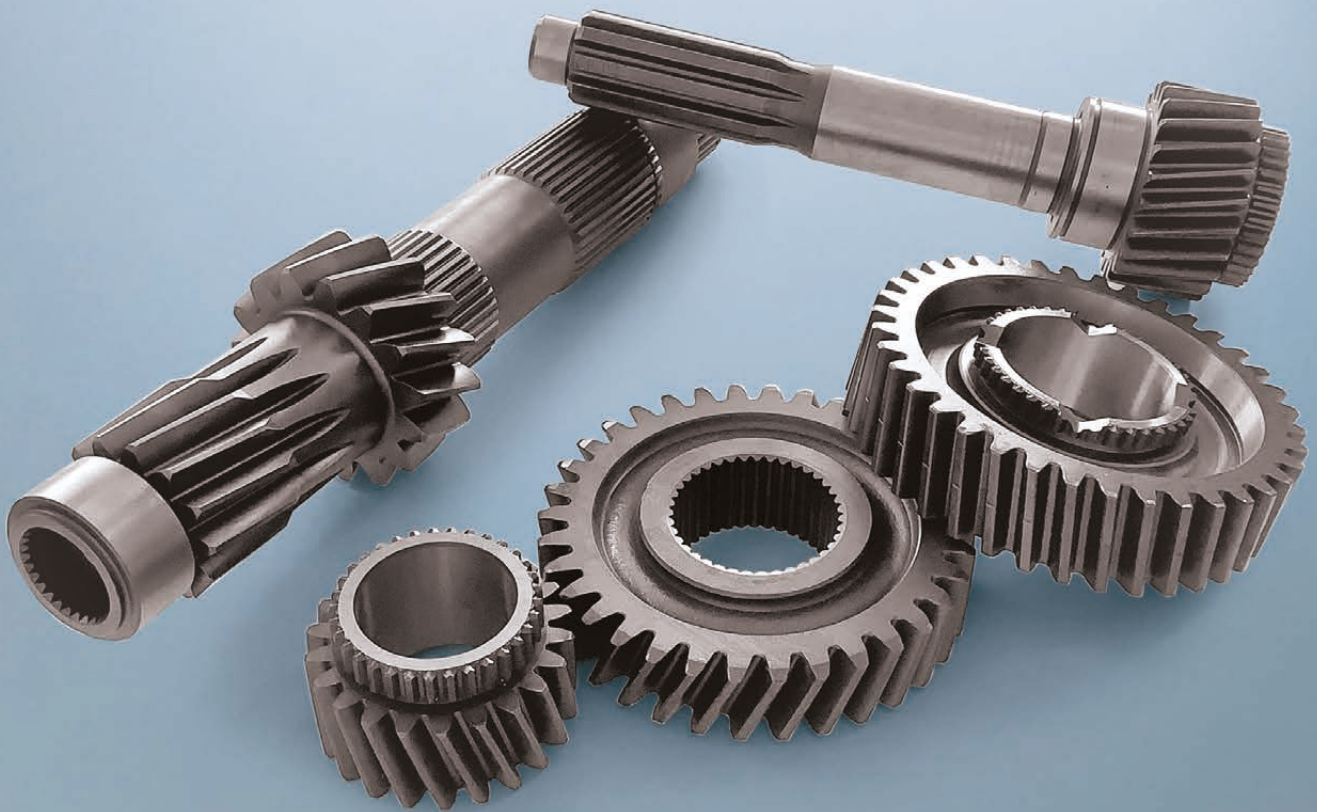
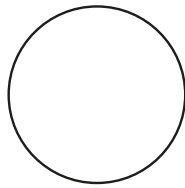
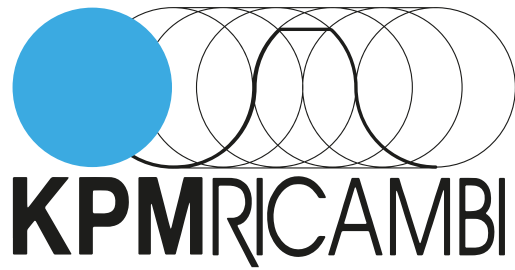


**SPICER** COMPATIBLE PRODUCTS

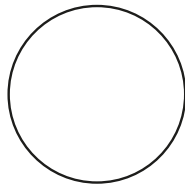


2026  
**CATALOGUE**



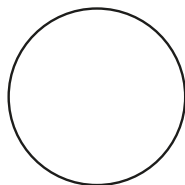
## **EXPERIENCE**

**Over 5 decades of specific know-how  
in the gear sector.**



## **QUALITY**

**100% Made in Italy production  
with cutting-edge technologies.**

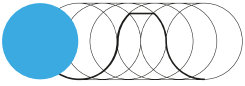


## **RELIABILITY**

**Fast and timely responses to every request  
for information and assistance.**

In a constantly evolving global market, KPM stands out for its ability to combine the flexibility of a dynamic structure with the solidity of deep technical expertise.

Our passion for work and the professionalism of our staff allow us to anticipate customers' needs, offering a product range that is always updated and aligned with the developments of modern industrial vehicles.



***INDEX***

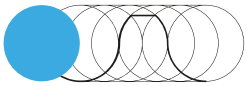
**Company ..... 04**

**Production ..... 04**

**Products and Services ..... 06**

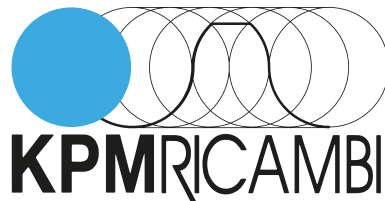
**COMPATIBLE PRODUCT RANGE**

**Spicer ..... 07**



## Company

**KPM Ricambi S.r.l.** was founded in 2006, after more than 30 years of consolidated experience in the transmission gear production sector. Based in Zola Predosa (Bologna), in the beating heart of the Italian Motor Valley, the company has established itself as a strategic partner for the worldwide spare parts market.



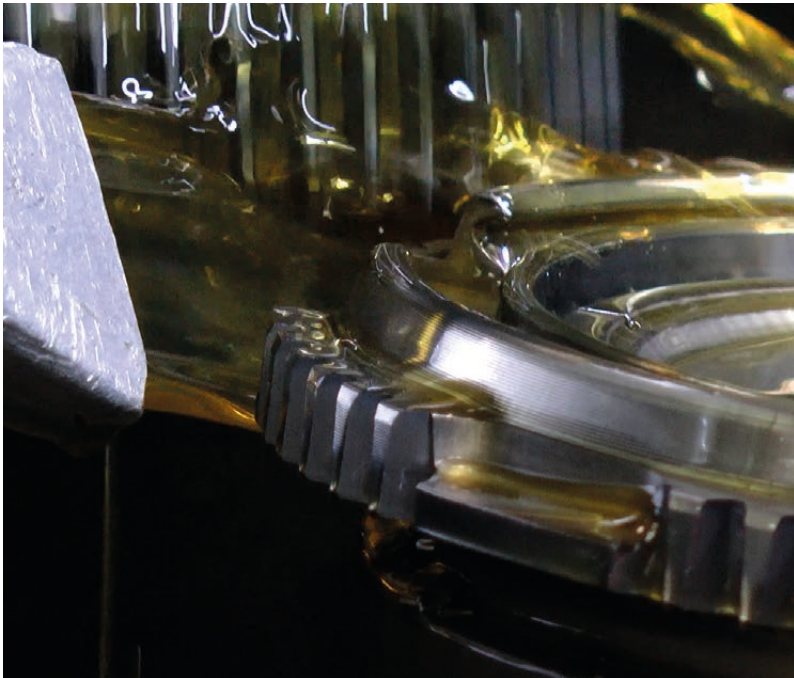
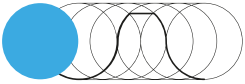
## Production and Quality "Made in Italy"

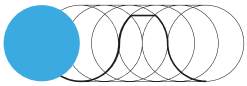
**The entire production cycle of KPM Ricambi takes place strictly in Italy.**

This choice reflects our commitment to maintaining the quality standards that have made Italian mechanics famous worldwide.

**Solutions with perfect interchangeability:** we produce non-original components designed to be perfectly interchangeable with the applications of the main European and American manufacturers.

Every piece undergoes rigorous testing and quality checks to ensure that assembly and performance are identical to the original.





## Products and Services

Thanks to extensive experience in the sector, we offer an excellence "Made in Italy" range of transmission gears, cylindrical and bevel gear sets intended for the spare parts market of gearboxes and differentials for trucks, buses, and tractors.

We produce non-original components that are perfectly interchangeable with the main American and European applications (such as Volvo, Mercedes, Mack, Fuller/TTC and Spicer).

Every piece is manufactured with modern technologies and subjected to strict Klingelberg quality controls, guaranteeing high production standards and a rapid, timely, and highly professional technical support service.

To satisfy specific needs, upon request we activate a special customization service both on the product, through the marking of your logo, and on the packaging, with a custom label applied to the box.



GEARS



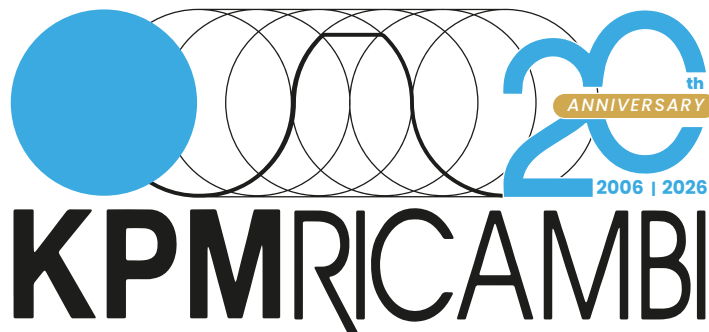
CROWN WHEEL AND PINIONS

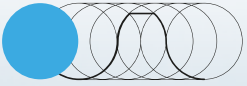


QUALITY CONTROLS

*“ Our mission is to provide mechanical components of the highest precision that guarantee reliability and durability over time.*

*For years supporting professionals with technologically advanced solutions. ”*

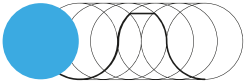




**KPM RICAMBI**

**SPICER** compatible products





**SPICER compatible products | Data sheets**

CODE	DESCRIPTION
<b>49-8-3</b>	1ST GEAR
<b>49-8-7</b>	M/S 3RD GEAR CM49
<b>49-8-9</b>	M/S GEAR 4TH
<b>49-8-11</b>	GEAR
<b>49-8-13</b>	GEAR
<b>49-8-18</b>	GEAR
<b>49-8-20</b>	GEAR
<b>49-8-21</b>	SECOND SPEED GEAR 38-40T



Material:	20MnCr5
Number of teeth:	Z-38/40
Unit weight:	4,03 Kg.
Specifications:	-

<b>49-35-8-1XR</b>	<b>MAIN DRIVE CM49, ES52-5</b>
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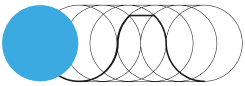
Material:	20MnCr5
Number of teeth:	Z-21/33
Unit weight:	4,72 Kg.
Specifications:	-

<b>49-35-23-1X</b>	<b>INPUT SHAFT</b>
<b>49-196-1-R</b>	<b>C.S. 2ND GEAR CM49</b>

CODE	DESCRIPTION
<b>49-196-7</b>	<b>C.S. 4TH GEAR ( 34T )</b>

Material:	20MnCr5
Number of teeth:	Z-34/39
Unit weight:	3,27 Kg.
Specifications:	-

<b>56-35-17-1X</b>	<b>INPUT SHAFT</b>
<b>56-8-12</b>	<b>M/S GEAR</b>
<b>56-8-13</b>	<b>3RD GEAR MAINSHAFT</b>
<b>98-35-1</b>	<b>MAIN DRIVE GEAR 1241</b>
<b>98-35-5</b>	<b>INPUT SHAFT 1241</b>
<b>98-362-3</b>	<b>MAINSHAFT 1241C,D</b>
<b>98-465-4</b>	<b>COLLAR 1241</b>
<b>99-1-1</b>	<b>C.S. 3RD GEAR P1241C,D</b>
<b>99-8-1</b>	<b>MAINSHAFT 2ND GEAR</b>
<b>99-8-3</b>	<b>MAINSHAFT OVERDRIVE GEAR 1241</b>
<b>99-30-1</b>	<b>COUNTERSHAFT 124 1C, P1241c</b>
<b>99-35-1</b>	<b>INPUT SHAFT 1241, 98-35-7-1X</b>
<b>99-196-1</b>	<b>C.S. 2ND GEAR 1241P</b>
<b>99-196-2</b>	<b>C.S. GEAR OVERDRIVE 1241P</b>
<b>101-1-4</b>	<b>GEAR- C/S DRIVE (OD) (38T)</b>
<b>101-1-5</b>	<b>GEAR- C/S DRIVE (DIRECT) (45T)</b>
<b>101-8-2</b>	<b>6TH SPEED MAINSHAFT (25T)</b>
<b>101-8-6</b>	<b>5TH SPEED MAINSHAFT (30T)</b>
<b>101-8-8</b>	<b>4TH SPEED MAINSHAFT (30T)</b>
<b>101-8-18</b>	<b>GEAR 2ND SPEED M/S (44T)</b>
<b>101-8-20</b>	<b>3RD SPEED MAINSHAFT (30T)</b>



**SPICER compatible products | Data sheets**

CODE	DESCRIPTION
<b>101-8-21</b>	<b>GEAR 7TH SPEED M/S (OD) (22T) NAVISTAR (6TH SPEED)</b>



Material:	20MnCr5
Number of teeth:	Z-22/33
Unit weight:	1,12 Kg.
Specifications:	-

<b>101-8-22</b>	<b>GEAR 7TH SPEED M/S (OD) (22T) NAVISTAR (6TH SPEED)</b>
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Material:	20MnCr5
Number of teeth:	Z-22/33
Unit weight:	1,11 Kg.
Specifications:	-

<b>101-8-23</b>	<b>6TH SPEED MAINSHAFT (25T)</b>
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<b>101-8-24</b>	<b>GEAR 5TH SPEED M/S (30T)</b>
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<b>101-8-25</b>	<b>GEAR 4TH SPEED M/S (30T)</b>
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<b>101-8-27</b>	<b>GEAR 2ND SPEED M/S (new style)44T</b>
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<b>101-8-29</b>	<b>GEAR 3RD SPEED MAINSHAFT (30T)</b>
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CODE	DESCRIPTION
<b>101-30-2-1X</b>	<b>COUNTERSHAFT</b>



Material:	20MnCr5
Number of teeth:	Z-16/12/39/31/29
Unit weight:	10,64 Kg.
Specifications:	-

<b>101-30-6-1X</b>	<b>COUNTERSHAFT</b>
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<b>101-35-24</b>	<b>INPUT SHAFT</b>
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<b>101-35-26</b>	<b>MAIN DRIVE GEAR</b>
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<b>101-35-28-1X</b>	<b>MAIN DRIVE 10 SPLINE</b>
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<b>101-35-32-1X</b>	<b>MAIN DRIVE 10 SPLINE</b>
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<b>101-35-34-1X</b>	<b>MAIN DRIVE 10 SPLINE</b>
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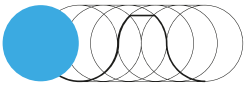
<b>101-35-37-1X</b>	<b>INPUT SHAFT</b>
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<b>101-35-39-1X</b>	<b>MAIN DRIVE 10 SPLINE</b>
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<b>101-196-2</b>	<b>GEAR 6TH SPEED C/S (DIRECT) (38T)</b>
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Material:	20MnCr5
Number of teeth:	Z-38/39
Unit weight:	3,36 Kg.
Specifications:	-



**SPICER compatible products | Data sheets**

CODE	DESCRIPTION
101-196-6	GEAR 5TH SPEED C/S (34T)
101-196-8	GEAR 4TH SPEED C/S (24T)
101-196-9	GEAR 6TH SPEED C/S (OD) (45T)
101-362-5	MAINSHAFT (REAR)
101-362-6	MAINSHAFT (FRONT)
101-362-10	MAINSHAFT (FRONT) 101-362-10 (con seeger)



Material:	20MnCr5
Number of teeth:	Z-26/47/45/31
Unit weight:	11,18 Kg.
Specifications:	-

101-465-7	COLLAR 1ST SPEED & REVERSE CLUTCH
101-466-2	GEAR 5TH & 6TH MAINSHAFT CLUTCH
101-466-4	GEAR 4TH & 5TH MAINSHAFT CLUTCH
104-8-1	GEAR 1ST SPEED M/S (64T)
104-8-2	GEAR
104-8-4	M/S GEAR
104-8-5	GEAR
104-8-7	GEAR 2ND SPEED M/S (35T)
104-8-9	GEAR 3RD SPEED M/S (29T)
104-30-3	SHAFT
104-196-1	GEAR

CODE	DESCRIPTION
104-196-2	GEAR
104-362-2-1X	MAINSHAFT (FRONT)
201-8-2	MAINSHAFT GEAR
201-8-4	MAINSHAFT GEAR
201-8-35	GEAR



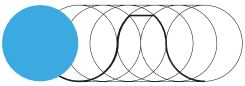
Material:	20MnCr5
Number of teeth:	Z-58/20
Unit weight:	5,36 Kg.
Specifications:	-

201-8-37	MAINSHAFT 2ND GEAR PSO140-9A,10A
201-8-41	GEAR



Material:	20MnCr5
Number of teeth:	Z-52/32
Unit weight:	7,32 Kg.
Specifications:	-

201-8-43	MAINSHAFT GEAR
201-8-44	GEAR
201-8-45	SECOND AND SEVENTH SPEED GEAR (62-20T)
201-8-46	MAINSHAFT GEAR (3RD & 8TH & 9TH) 46T
201-8-48	MAINSHAFT GEAR (3RD & 8TH & 9TH) 40T



**SPICER compatible products | Data sheets**

CODE	DESCRIPTION
<b>201-8-49</b>	<b>DRIVE GEAR 50T OVERDRIVE</b>
<b>201-35-2</b>	<b>INPUT SHAFT 2"</b>
<b>201-196-2</b>	<b>COUNTERHAFT GEAR</b>
<b>201-196-40</b>	<b>COUNTERHAFT GEAR 4TH &amp; 9TH 63T OVERDRIVE</b>
<b>201-196-41</b>	<b>COUNTERHAFT GEAR H.E 5TH &amp; 10TH59T OVERDRIVE</b>



Material:	20MnCr5
Number of teeth:	Z-59
Unit weight:	4,70 Kg.
Specifications:	-

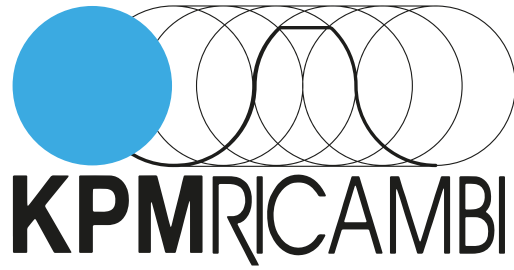
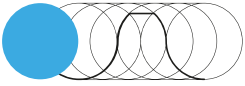
<b>201-196-42</b>	<b>GEAR CS 3RD &amp; 8TH 39T</b>
<b>201-362-1X</b>	<b>MAINSHAFT KIT</b>
<b>201-362-3</b>	<b>SHAFT</b>

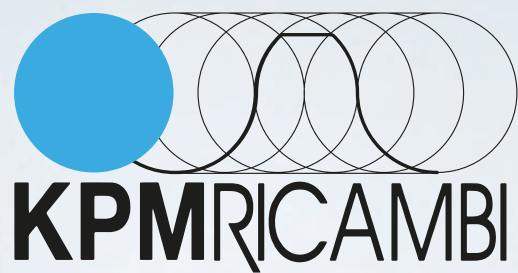


Material:	20MnCr5
Number of teeth:	Z-32
Unit weight:	6,99 Kg.
Specifications:	-

<b>201-465-2</b>	<b>MAINSHAFT CLUTCH COLLAR</b>
<b>201-465-4</b>	<b>CLUTCH COLLAR-HIGH &amp; LOW RANGE RANGE</b>
<b>201-465-5</b>	<b>MAINSHAFT CLUTCH COLLAR</b>
<b>201-466-2</b>	<b>CLUTCH-DRIVE GEAR (HIGH RANGE)</b>







**K.P.M. RICAMBI s.r.l.**

**Via Del Greto n° 12 - 40069 Zola Predosa (BO)**

**Tel: +39 051 759717 - Fax: +39 051 759727**

**Email: [kpm@kpmricambi.com](mailto:kpm@kpmricambi.com)**



**[www.kpmricambi.it](http://www.kpmricambi.it)**

