



An ISO 9001:2008 Certified Company

COMPANY PROFILE

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Address:

Allwin Bearing IND.

SIDC Road, Survey No. 174,

Sub plot No. 5/1,

Nr. Marshal Technocast,

Ta: Kotada Sagani,

Veraval(Shapar) - Rajkot

E.- info@allwinbearingindustries.com

W.- www.allwinbearingindustries.com

Phone:

Mr. Sandip Bhandari (Director)

+91 9913903951

Mr. Yogesh Kalariya (Director)

+91 9879768246

Created By: www.step3technologies.com

SUPERIOR QUALITY BEARINGS

it's indicator of precision and passion

www.allwinbearingindustries.com

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ABOUT COMPANY...

Allwin Bearing Ind. manufacture Taper & Cylindrical roller bearings. So far we have developed a variety of 150 plus bearings to cater the automotive-OEM, industrial, Defence, state transport and after market segments in the range of 25mm to 150mm bore. We manufacture up to 3.2 million bearings per annum under stringent quality norms adhering to an ISO 9001:2008 standard.

We are currently manufacturing various type of bearings such as:

- >Taper Roller Bearings
- >Cylindrical Roller Bearings

At Allwin Bearing Ind. We ensure the impact to the operational efficiently in a big way by squeezing out waste, optimizing productivity by continual improvement, re-aligning operations with business strategy, effectively discovering the Customer Voice and rapidly developing products and services.

Our products lead and dominate their field in a variety of market segments.

Allwin Bearing Ind. welcomes the opportunity & the challenge to manufacture Custom Designed Bearings for your industry.



QUALITY CONTROL...

Allwin Bearing Ind. has a required set up for ensuring desired quality. We are equipped with various testing equipment bearings...

- Surface finish & form Testing Instrument
- Roundness Tester
- Metallurgical Microscope
- Contamination testing equipment



Geared For best performance

PRODUCT FACILITES...

We have state of art manufacturing technology ensuring the quality of our product initiated from the raw material procurement to the final processes.

- Forging
- Spherodised annealing
- CNC turning
- Heat treatment (Through hardening)
- Grinding - SPM for bearing rings
- Duplex grinders (Through feed)
- Center less grinders
- External track grinders
- Lip grinders
- Internal grinders
- Super finishing

STRATEGIES...



SUPPLY STRATEGIES

Allwin Bearing Ind. has three phase supply strategy.

- The company is marketing for the OEM' after market sales in the brand name "Allwin".
- The Company caters to the needs of Bearing Manufactures and OEM's by supplying in their brand name
- The company develops and supplies bearing rings to other bearing manufacturing units as well does CNC Hard-turned & ground rings.

APPLICATION...



BEARINGS FOR EARTH MOVING & CRANE



Our bearings are used in variety of Earth moving equipment such as Pick-n-Carry Cranes, Industrial Slew Cranes, Rough Terrain Slew Cranes, Boom Crawler Cranes, Articulated Boom Cranes, Forklifts Truck Loaders, Backhoe Loaders, Vibratory Compactors, Dumpers Excavators, Material Handlers, Wheel Loaders etc. which run under rugged conditions.

BEARINGS FOR MOTOR & COMPRESSOR



Allwin Bearing Ind. also leads in manufacturing bearings to the motors & compressors industry which meets individual specifications & tolerances. This sustains the performance characteristics & physical properties which are the prerequisite of these applications

BEARINGS FOR AXEL & WHEEL



Allwin Bearing Ind. is specialised in manufacturing anti-friction bearing used in **Wheel and Axle assemblies** for applications such as container trailer, equipment carrier, port trailer, bulk tank trailer, and dump trailer as well as various automotive assemblies for agriculture.



TAPPER ROLLER BEARING



SINGEL ROW TAPER ROLLER BEARINGS

30203	30309	32020	32305
30204	30310	32022 X	32306
30205	30311	32024	32307
30206	30312	32026	32308
30207	30313	32028	32309
30208	30312 D	32207	32310
30209	30313 D	32208	32311
30210	30314 D	32209	32314
30211	31305 (21 mm)	32210	32314 A
30212	31305 (25mm)	32211	32314 BA
30213	31312 L	32212	32315
30214	32008	32213	33010
30215	32010 X	32213 UX1	33012
30216	32011 X	32214	33013
30217	32012 XU	32215	33014 M
30220	32013	32216	33015
30221	32014	32217	33018
30302	32015	32218	33019
30304	32016 X	32219	33020
30305	32017	32220	33021
30306	32018	32221	33022
30307	32019	32222	33024
30308		32924	



CYLINDRICAL ROLLER BEARING



SINGEL ROW TAPER & CYLINDRICAL ROLLER BEARINGS

33109	33193 (L 23206 D)	663 / 672	28584 / 28521	CFR 10 BR
33110	331267	1988 / 1922	31 594 / 31520	NJ 313
33111	524850	2709 / 2729	33275 / 33402	NJ 212 EC
33112	524951	320 / 32 X	37425 / 37625	NJ 2210
33113	528946 (32022 X)	3490 / 3420	39581 / 39520	NJ 308
33114	728645	3577 / 3525	47487 / 47420 X	NJ 309
33115	332 / 344	3579 R / 3525	47890 / 47820	RS 1900 L
33116	387 / 382	3984 / 3920	48548 / 48510	RS 1911
33117	389 A / 382	3790 / 3720	55200 C / 55437	RAJ 230 N
33118	414 / 418	50 KW / 3720	67045 / 67010	RAJ 2306 MN
33205	462 / 453	6379 / 6320	7221 2 / 72487	RAJ 307 H
33206	482 / 472	02474 / 02420	218248 / 21 821 0	RAJ 307 MN
33207	529 X / 522	09097 / 091 95	2201 49 / 22011 0	RAJ 308 MN
33208	535 / 532 A	11590 / 11520	41 5847 / 41 581 0	RAJ 309 MN
33209	539 / 532 X	11949 / 11910	501 349 / 501310	NAP 3207 H
33210	565 / 562	12649 / 1261	518445 / 518410	NAP 3208
33211	585 / 583	15123 / 15245	528946	NAP 3209 N
33212	575 / 572	24760 / 24720	534565 / 528983	NAP 314 BR C.3
33213	580 / 572	25572 / 25520	603049 / 603011	NAP 315
33214	593 / 592 A	25577 / 25523	715334 / 715311	RAJ 228
33215	594 / 592 A	25877 / 25821	715343 / 715311	RAJ 228S
33217	598 A / 592 A	28580 / 28521	71 0649 / 71 061 0	SP 002
77213 L				191684
				61263
				N 214