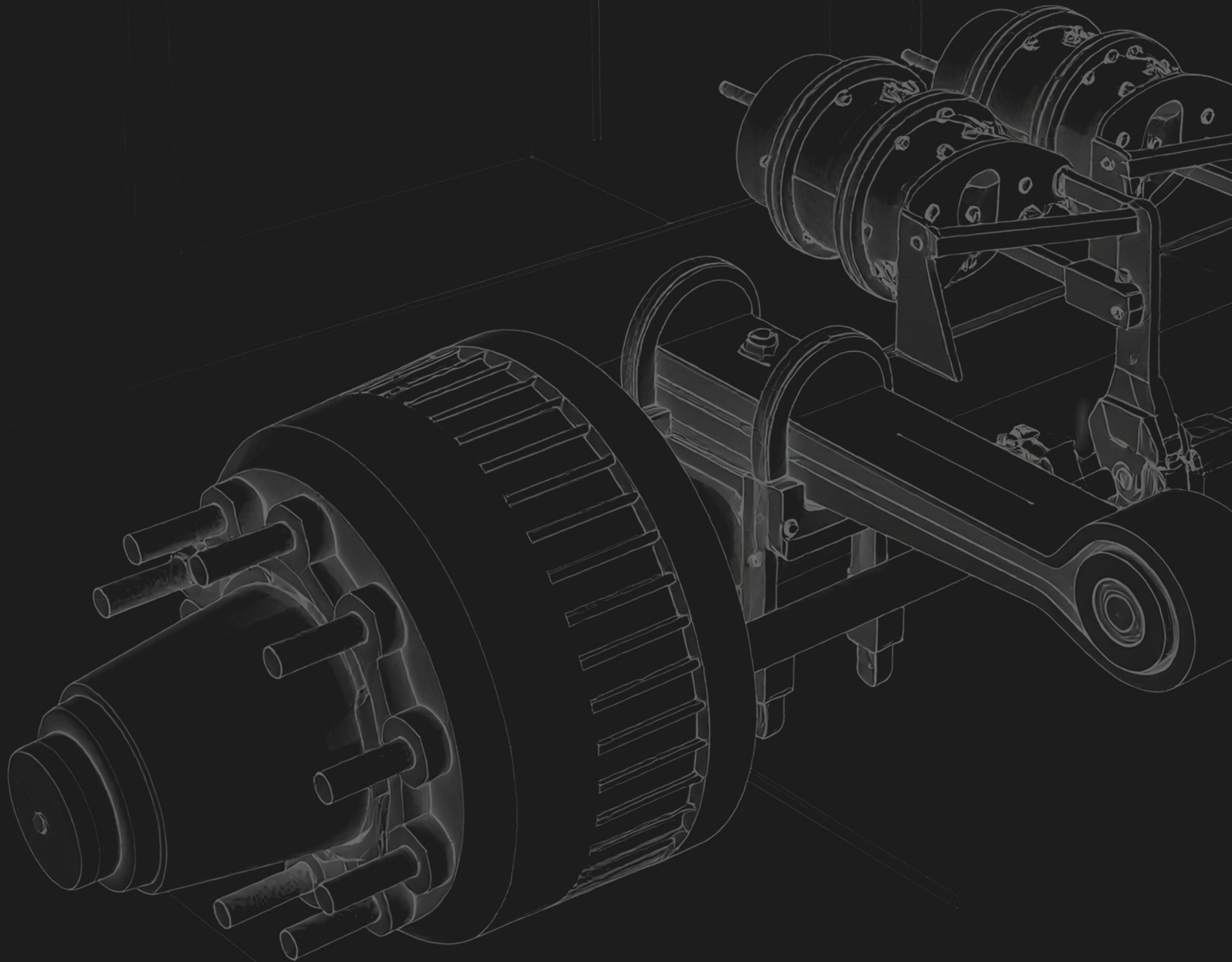




ENGINEERED FOR THE HARDEST ROUTES



NURMEK AXLE MANUFACTURERS

The combination of experience, innovation and technical knowledge of the NURMEK engineering team has enabled us to design and manufacture products that precisely meet the needs of the automotive industry and tough road conditions

MEHVAR SAZAN RIVAND ARAS

Mehvar Sazan Rivand Aras Axle Manufacturing Company began its production in the field of trailer and semi-trailer axle in Iran by obtaining the exclusive representation of the brand of NURMEK, by cooperation with the founder of this company, Mr. İbrahim Küçükşen.

45 YEARS OF EXPERIENCE

Nowadays, by more than 45 years of international experience and transfer of technical knowledge, and using modern production lines, advanced engineering design and precise quality control, caused to create the largest trailer axle production unit in Iran with casting and forging lines to produce as high-quality axles as European brands. At this time, the daily production capacity of this company is estimated at more than 150 pcs semi-trailer and trailer axles of all types and has targeted employment for at least 500 people directly and 1,000 people indirectly.





FIRST AND LARGEST

AXLE MANUFACTURER IN THE MIDDLE-EAST

Relying on the technical knowledge, experience, and great effort of Iranian craftsmen, the Nurmek company has set its landscape to become the first and largest axle manufacturer in the Middle-East and is moving steadily in this direction.

UP TO DATE

MANUFACTURING

Each piece in this company is designed in 3D with the highest details in the technical and engineering unit and is subjected to quality control and testing on production lines under the supervision of qualified engineers with the up-to-date manufacturing and production technologies and the most precise equipment, and is prepared to serve the country's transportation industry.



PROGRESSING IN THIS PATH BY CONFIDENT STEPS

Full coverage of after-sales services and commitment to quality manufacturing have made us one of the most trusted names in the country's transportation industry. By the great efforts of its craftsmen, NURMEK Holding has set a long-term goal of becoming the first and largest manufacturer of axles in the Middle East and is progressing in this path by confident steps.

INCREASING PRODUCTION CAPACITY

By enjoying the growing demand of domestic and regional markets, as well as the significant acceptance of domestically produced products, wide-range planning has been put on the agenda for the development of new phases. These phases will include increasing production capacity, launching advanced production lines, developing research and development (R&D) units, and expanding the after-sales service network nationwide.

WHERE ENGINEERING
AND TRUST COME TOGETHER

ABOUT US

3 NURMEK.COM



OUR GOAL

Our goal is to announce NURMEK Holding as one of the main centers of the trailer industry in the region, by operating technical knowledge, specialized human resources, and incessant investment, take effective steps towards improving the quality and industrial self-sufficiency of the country.

WHERE ENGINEERING AND TRUST COME TOGETHER

The combination of experience, innovation and technical knowledge of the NURMEK engineering team has enabled us to design and manufacture products that precisely meet the needs of the automotive industry and tough road conditions. NURMEK's production axles are the result of engineering thinking, intelligent design and rigorous performance testing.

INCOMPARABLE MANUFACTURING QUALITY

At NURMEK, we use the best raw materials with reliable European standards. This meticulous selection translates into reduced wear, extended product lifespan, and reliable performance over long distances. Our axles are engineered to deliver consistent reliability — built to perform in all road and weather conditions

WE'RE THINKING OF YOU...

NURMEK - Your Trusted companion on Long Roads A valid 12-month or 100,000-kilometer warranty is just one part of our commitment to our customers. Your peace of mind and satisfaction are the foundation of the long-term trust.

SUPPORT, ANYTIME, ANYWHERE

by a growing network of NURMEK after-sales service centers across the country, we deliver real, responsive support to our customers. Our specialized teams are ready to assist and provide service quickly and efficiently—wherever you are.



OUR GOAL

PRODUCED TO EARN YOUR TRUST

 NURMEK.COM

DEVELOPMENT LANDSCAPE

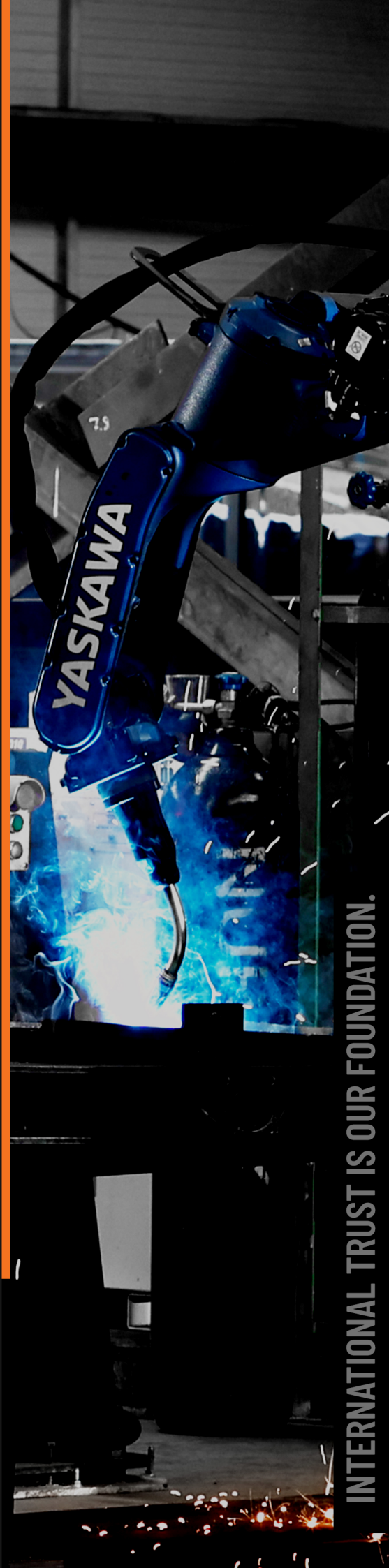
At NURMEK, we are always looking ahead. Our strategic roadmap includes expanding production phases, increasing capacity, upgrading lines with cutting-edge technologies, and boosting exports to key markets such as Russia, Turkey, and European countries — all aimed at establishing NURMEK as a leading regional.



EXPORT

NURMEK products, built on international standards, high manufacturing quality, and proven reliability, have achieved a strong presence in global markets. Our exports now extend beyond Iran's borders to destinations such as Russia, Turkey, European countries, and the Middle East.

The satisfaction of our international clients stands as proof of our engineering excellence and precise manufacturing. Competing in global markets is only possible with products that excel in performance, durability, and cost-efficiency.



INTERNATIONAL TRUST IS OUR FOUNDATION.



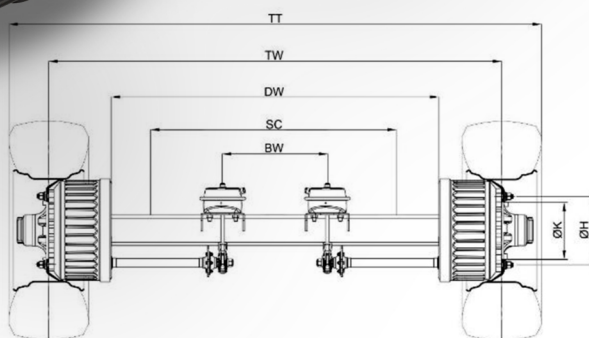
READY FOR GLOBAL PARTNERSHIPS

MORE THAN A PRODUCT — A COMMITMENT IN EVERY KILOMETER

NURMEK is ready to expand cooperation with companies, distributors, and sales representatives in global markets. Our robust export infrastructure, professional support, and unwavering commitment to quality make us a reliable business partner for international clients.



9-12 TON
MODEL / ET 0



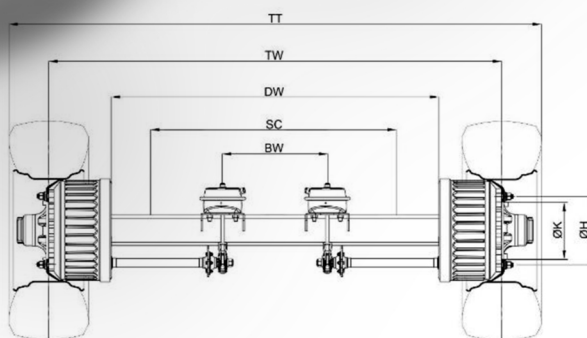
Trailer Axle with SB 4218/4220/4222 (5-12 Ton) Single Type														
Axle Type	Permissible Axle Load	TT	TW	DW	BW	SC	Axle Beam Section	ØH/K	Bearings	Brake Type	Wheel Bolt	Rim Size	Rim Center/Offset	Sample Type
RA 0910.SB4218.A12.ST.22.207.X	9 000	2459	2070	1574	654	1200	□ 120 × 12	281 / 335	218248 / 33213	SB 4218	10×M22×1.5	22.5	ET 0	385/65 R 22.5
RA 1210.SB4220.B12.ST.22.204.X	12 000	2480	2040	1700	680	1200	□ 140 × 12	281 / 335	218248 / 33213	SB 4220	10×M22×1.5	22.5	ET 120	445/65 R 22.5
RA 1210.SB4220.B12.ST.22.204.X	12 000	2480	2040	1700	680	1300	□ 140 × 12	281 / 335	218248 / 33213	SB 4220	10×M22×1.5	22.5	ET 120	445/65 R 22.5
RA 1210.SB4220.B12.ST.22.207.X	12 000	2510	2070	1510	470	1300	□ 140 × 12	281 / 335	218248 / 33213	SB 4220	10×M22×1.5	22.5	ET 0	445/65 R 22.5

TRAILER AXLES WITH AIR SUSPENSION

(SINGLE TYRE-DRUM BRAKE TYPE)

12 TON

MODEL / ET 120



NURMEK.COM



						
OVERSLUNG / UNDERSLUNG	9/12/14 TON CAPACITY	Ø420X180 4218 Ø420X200 4220	AXLE BEAM □120 / □140	AXLE BEAM Ø127	20"/22.5"/24" RIM	SINGLE TYRE DOUBLE TYRE

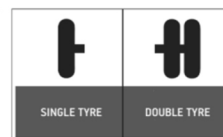
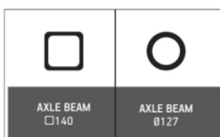
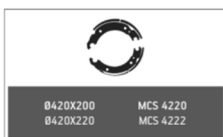
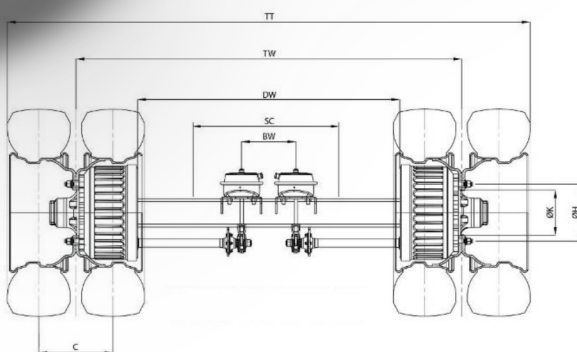
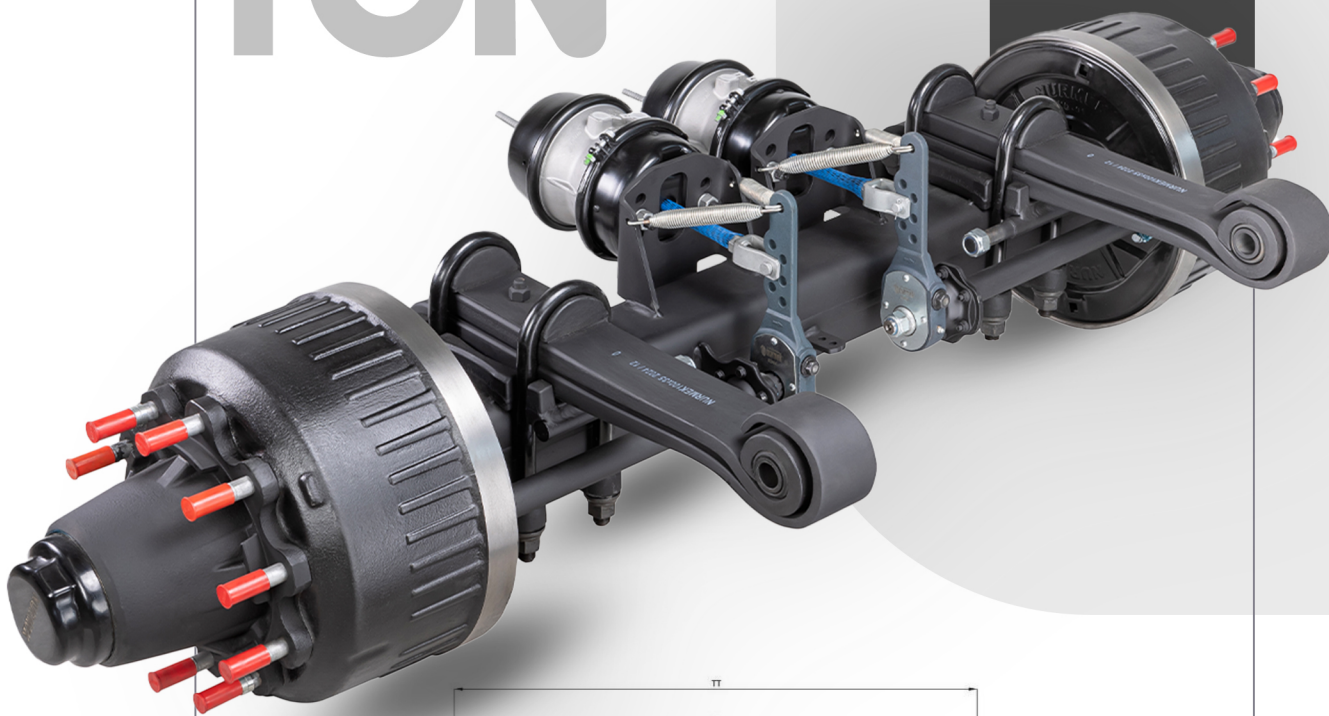
RA 1210.SB4220.B12.ST.22.204.X	12 000	2480	2040	1700	680	1200	□ 140 × 12	281 / 335	218248 / 33213	SB 4220	10×M22×1.5	22.5	ET 120	445/65 R 22.5
RA 1210.SB4220.B12.ST.22.204.X	12 000	2480	2040	1700	680	1300	□ 140 × 12	281 / 335	218248 / 33213	SB 4220	10×M22×1.5	22.5	ET 120	445/65 R 22.5

TRAILER AXLES WITH AIR SUSPENSION

(DOUBLE TYRE-DRUM BRAKE TYPE)

9-20

TON



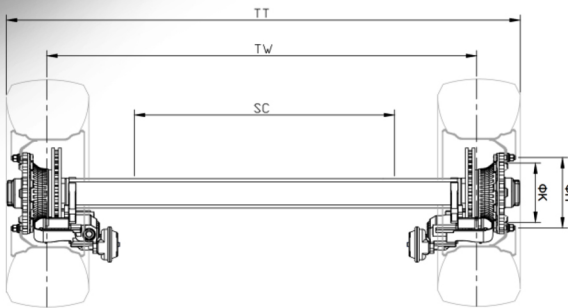
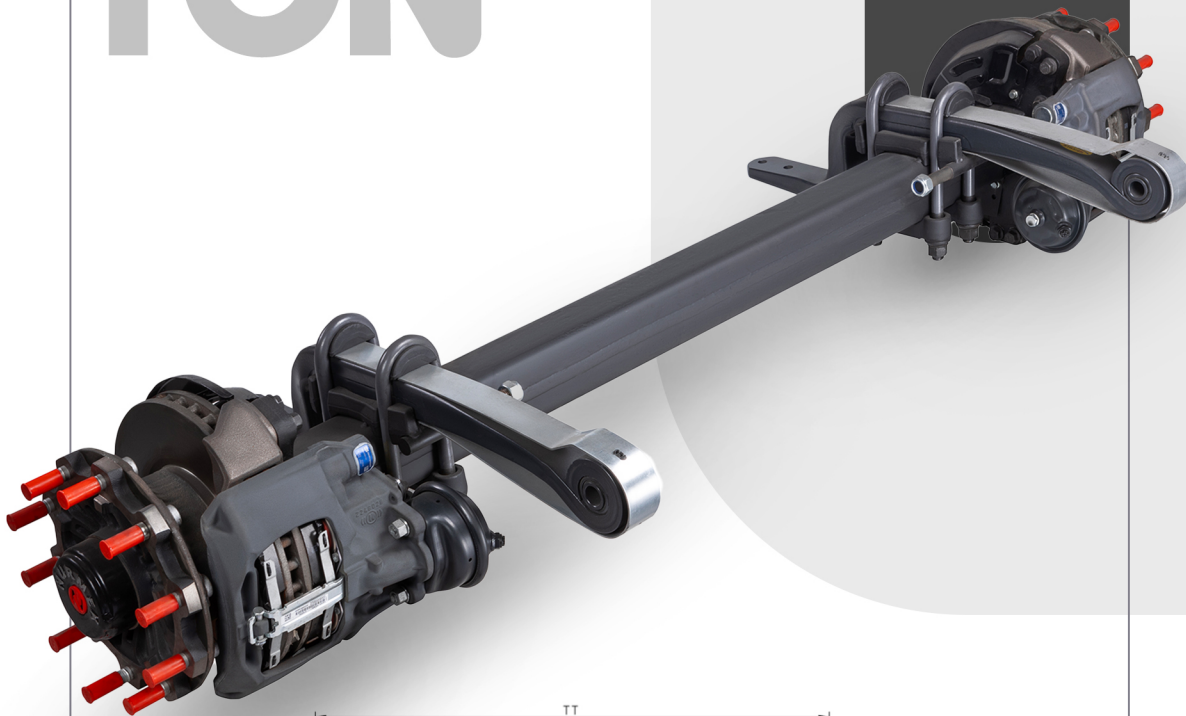
Trailer Axle with SB 4218/4220/4222 (9-20 Ton) Double Tyre

Axle Type	Permissible Axle Load	TT	TW	DW	BW	SC	Axle Beam Section	ØH/K	Bearings	Brake Type	Wheel Bolt	Rim Size	Rim Center/Offset	Sample Tyre
RA 0910.SB4218.A15.DT.22.188.X	9 000	2390	1880	1374	454	900	□ 120 × 15	281 / 335	218248 / 33213	SB 4218	10×M22×1.5	22.5	C 306	10 R 22.5
RA 0910.SB4218.A15.DT.22.188.X	9 000	2390	1880	1374	454	980	□ 120 × 15	281 / 335	218248 / 33213	SB 4218	10×M22×1.5	22.5	C 306	10 R 22.5
RA 1210.SB4220.B12.DT.22.188.X	12 000	2520	1880	1374	454	900	□ 140 × 12	281 / 335	218248 / 33213	SB 4220	10×M22×1.5	22.5	C 350	12 R 22.5
RA 1210.SB4220.B12.DT.22.188.X	12 000	2520	1880	1374	454	980	□ 140 × 12	281 / 335	218248 / 33213	SB 4220	10×M22×1.5	22.5	C 350	12 R 22.5
RA 1410.SB4220.B12.DT.22.188.X	14 000	2560	1880	1320	280	900	□ 140 × 12	281 / 335	32219 / 33215	SB 4220	10×M22×1.5	20	C 350	12 R 20
RA 1410.SB4220.B12.DT.22.188.X	14 000	2560	1880	1320	280	980	□ 140 × 12	281 / 335	32222 / 32314	SB 4220	10×M22×1.5	20	C 350	12 R 20
RA 1610.SB4220.B12.DT.22.188.X	16 000	2560	1880	1330	290	900	□ 140 × 15	281 / 335	32222 / 32314	SB 4220	10×M22×1.5	20	C 350	12.00 R 20
RA 1610.SB4220.B12.DT.22.188.X	16 000	2560	1880	1330	290	980	□ 140 × 15	281 / 335	32222 / 32314	SB 4220	10×M22×1.5	20	C 350	12.00 R 20
RA 1810.SB4222.B15.DT.22.188.X	18 000	2560	1880	1290	290	900	□ 140 × 15	281 / 335	32222 / 32314	SB 4222	10×M22×1.5	20	C 360	14.00 R 20
RA 1810.SB4222.B15.DT.22.188.X	18 000	2560	1880	1290	290	980	□ 140 × 15	281 / 335	32222 / 32314	SB 4222	10×M22×1.5	20	C 360	14.00 R 20
RA 2010.SB4222.C20.DT.22.188.X	20 000	2560	1880	1330	290	900	□ 150 × 20	281 / 335	32222 / 32222	SB 4222 HD	10×M22×1.5	20	C 428	14.00 R 20
RA 2010.SB4222.C20.DT.22.188.X	20 000	2560	1880	1330	290	980	□ 150 × 20	281 / 335	32222 / 32222	SB 4222 HD	10×M22×1.5	20	C 428	14.00 R 20

TRAILER AXLES WITH AIR SUSPENSION

(SINGLE TYRE-DISC BRAKE TYPE)

9-12
TON



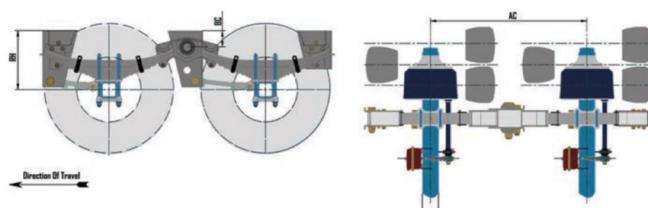
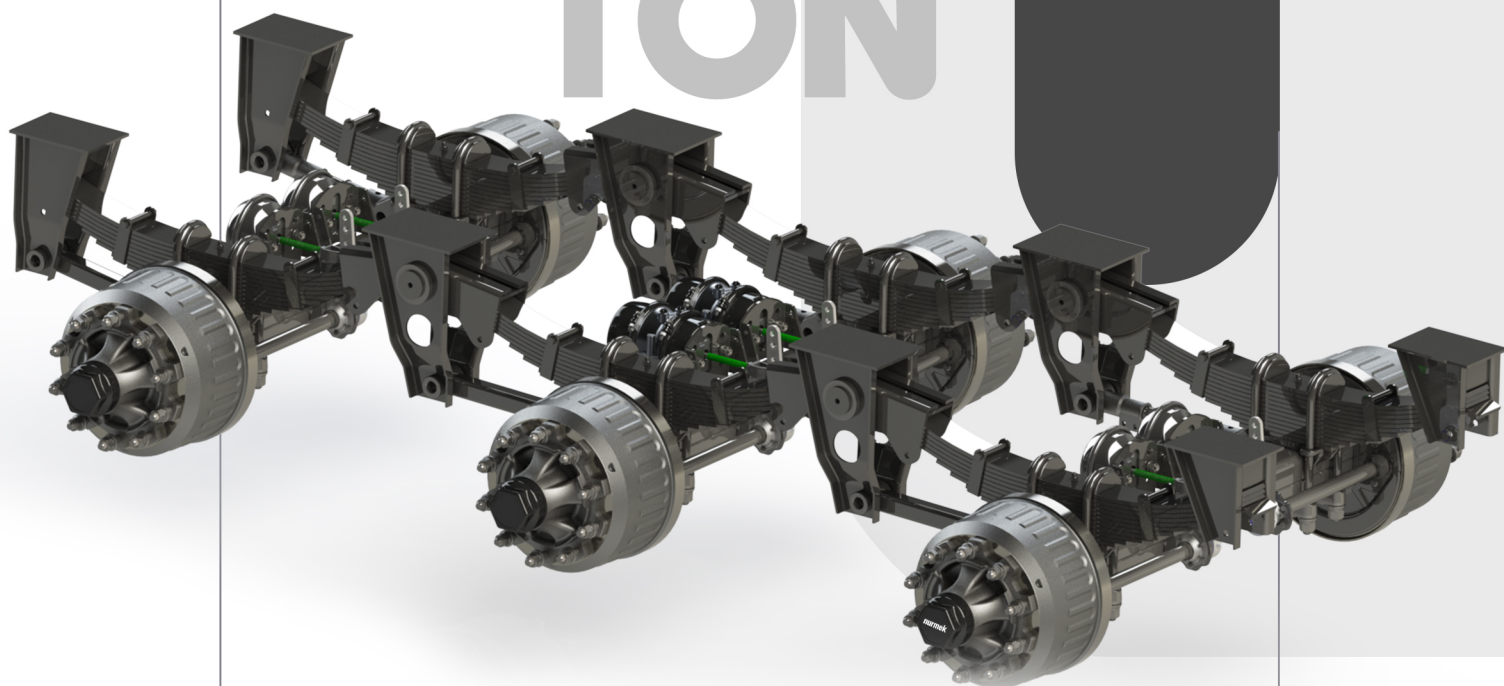
OVERSLUNG / UNDERSLUNG	9/12 TON CAPACITY	Ø370 X 45 3745 Ø430 X 45 4345 Ø430 X 45 4309	AXLE BEAM □120 / □140	AXLE BEAM Ø127	19.5"/20"/22.5"/24" RIM	SINGLE TYRE	DOUBLE TYRE

Trailer Axle with DB 4309/4345 (9-12 Ton) Single Tyre

Axle Type	Permissible Axle Load	TT	TW	DW	BW	SC	Axle Beam Section	ØH/K	Bearings	Brake Type	Wheel Bolt	Rim Size	Rim Center/Offset	Sample Tyre
RA 0910.DB4309.A12.ST.22.204.X	9 000	2429	2040	0	0	1200	□ 120 × 12	281 / 335	218248 / 33213	DB 4309	10×M22×1.5	22.5	ET 120	385/65 R 22.5
RA 0910.DB4309.A12.ST.22.204.X	9 000	2429	2040	0	0	1300	□ 120 × 12	281 / 335	218248 / 33213	DB 4309	10×M22×1.5	22.5	ET 120	385/65 R 22.5
RA 1210.DB4345.B12.ST.22.204.X	12 000	2480	2040	0	0	1200	□ 140 × 12	281 / 335	218248 / 33213	DB 4345	10×M22×1.5	22.5	ET 120	445/65 R 22.5
RA 1210.DB4345.B12.ST.22.204.X	12 000	2480	2040	0	0	1300	□ 140 × 12	281 / 335	218248 / 33213	DB 4345	10×M22×1.5	22.5	ET 120	445/65 R 22.5

TRAILER AXLES WITH MECHANICAL SUSPENSION (SINGLE/DOUBLE TYRE - DRUM BRAKE TYPE)

12-18 TON

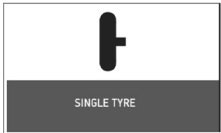
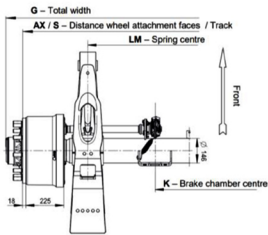
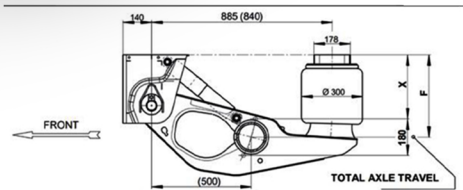


							
SINGLE TYRE	DOUBLE TYRE	15"/17.5"/19.5"/20"/22.5"/24" RIM	AXLE BEAM C140	AXLE BEAM Ø127	Ø100X200 3020 Ø420X200 4220 Ø420X220 4222	12/14/16/18 TON CAPACITY	OVERSLUNG / UNDERSLUNG

Suspension Assembly Type	Axle Load	Brake Type	Beam Section	Rim Type	Hanger Bracket Center	Ride Height (nom. min-max)	Wheelbase	Leaf Spring	Bearing Size
	ton/105 km		B mm		BC mm	RH mm	AC mm	Leaf/Thickness/ Width mm	
OVERSLUNG	12	MCS 4220	□ 140 / Ø127	20"/22.5"/24"	105-200	340 - 600	1350 - 1360-1500-1650	12/12/100	33118 / 33213
UNDERSLUNG	12	MCS 4220	□ 140 / Ø127	20"/22.5"/24"	240-300	260 - 320	1350 - 1360-1500-1650	12/12/100	33118 / 33213
OVERSLUNG	14	MCS 3020	Ø127	15"/17.5"/19.5"	105-200	340 - 600	1350 - 1360-1500-1650	13/12/100	33019/ 33215
UNDERSLUNG	14	MCS 3020	Ø127	15"/17.5"/19.5"	240-300	260 - 320	1350 - 1360-1500-1650	13/12/100	33019/ 33215
OVERSLUNG	14	MCS 4220	□ 140 / Ø127	20"/22.5"/24"	105-200	340 - 600	1350 - 1360-1500-1650	13/12/100	33019/ 33215
UNDERSLUNG	14	MCS 4220	□ 140 / Ø127	20"/22.5"/24"	240-300	260 - 320	1350 - 1360-1500-1650	13/12/100	33019/ 33215
OVERSLUNG	15	MCS 4220	□ 140 / Ø127	20"/22.5"/24"	105-200	340 - 600	1350 - 1360-1500-1650	13/12/100	32219 / 33215
UNDERSLUNG	15	MCS 4220	□ 140 / Ø127	20"/22.5"/24"	240-300	260 - 320	1350 - 1360-1500-1650	13/12/100	32219 / 33215
OVERSLUNG	16	MCS 4220	□ 140 / Ø127	20"/22.5"/24"	105-200	340 - 600	1350 - 1360-1500-1650	14/12/100	32222 / 32314
UNDERSLUNG	16	MCS 4220	□ 140 / Ø127	20"/22.5"/24"	240-300	260 - 320	1350 - 1360-1500-1650	14/12/100	32222 / 32314
OVERSLUNG	18	MCS 4222	□ 140	20"/22.5"/24"	105-200	340 - 600	1350 - 1360-1500-1650	15/12/100	32222 / 32314
UNDERSLUNG	18	MCS 4222	□ 140	20"/22.5"/24"	240-300	260 - 320	1350 - 1360-1500-1650	15/12/100	32222 / 32314

TRAILER AXLES WITH SAF TYPE AIR SUSPENSION (SINGLE TYRE-DRUM BRAKE TYPE)

9-12 TON

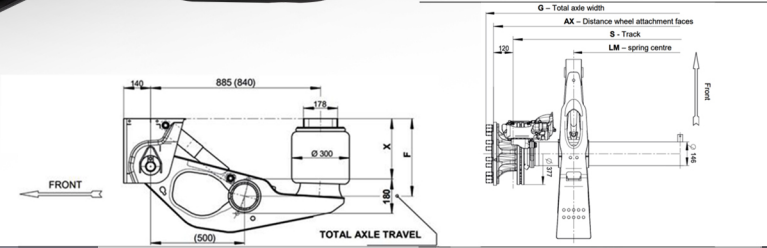


air suspension type	F; nominal ride height [mm]	ride height range [mm]	X; overall height unladen without air [mm]	height laden without air [mm]
IO37/2500 33	375	355-395	285	270

TRAILER AXLES WITH SAF TYPE AIR SUSPENSION

(SINGLE TYRE-DISC BRAKE TYPE)

9-12
TON

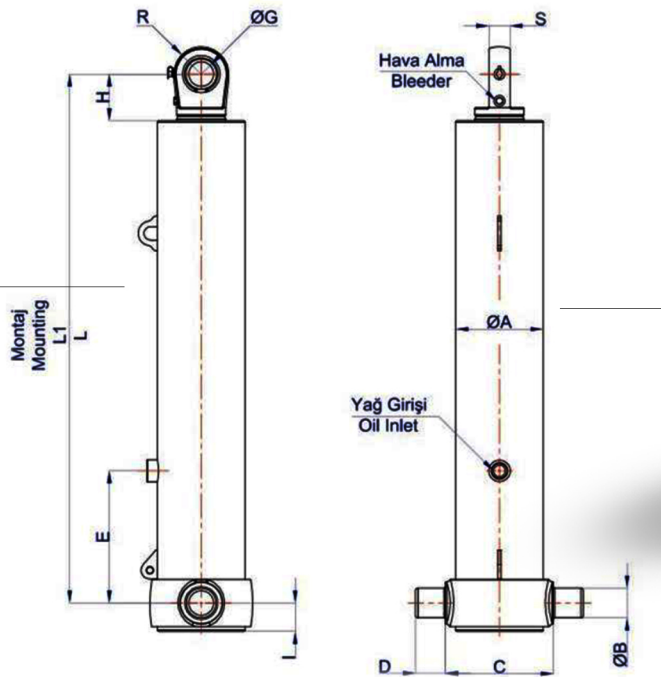


				
9/12 TON CAPACITY	Ø430 X 45 MCD 4345 Ø430 X 45 MCD 4309	AXLE BEAM POVAN TIPI Ø147	20"/22.5" RIM	SINGLE TYRE TEK TEKER

air suspension type	F; nominal ride height [mm]	ride height range [mm]	X; overall height unladen without air [mm]	laden without air [mm]
IO37/2500 33	375	355-395	285	270

FRONT END TYPE HYDRAULIC TELESCOPIC CYLINDERS

Technical Drawing



PRODUCT CODE	TYPE	ØA	L	L1	ØG	ØB	C	D	S	H	I	R	E	LITER (dm3)	OIL INLET	WEIGHT (kg)
5313532760	NRM 135-3-2760 C	155	1182	1212	GE 50 (Ø60)	60	193	60	42	94	55	55	350	37	R 3/4"	112
5313533075	NRM 135-3-3075 C	155	1312	1342	GE 50 (Ø60)	60	193	60	42	94	55	55	350	41	R 3/4"	123
5313533195	NRM 135-3-3195 C	155	1352	1382	GE 50 (Ø60)	60	193	60	42	94	55	55	350	43	R 3/4"	127
5313533330	NRM 135-3-3330 C	155	1402	1432	GE 50 (Ø60)	60	193	60	42	94	55	55	350	45	R 3/4"	131
5313533450	NRM 135-3-3450 C	155	1452	1482	GE 50 (Ø60)	60	193	60	42	94	55	55	350	47	R 3/4"	135
5313533585	NRM 135-3-3585 C	155	1502	1532	GE 50 (Ø60)	60	193	60	42	94	55	55	350	49	R 3/4"	139
5313533720	NRM 135-3-3720 C	155	1552	1582	GE 50 (Ø60)	60	193	60	42	94	55	55	350	50	R 3/4"	143
5313533855	NRM 135-3-3855 C	155	1602	1632	GE 50 (Ø60)	60	193	60	42	94	55	55	350	52	R 3/4"	147
5313533990	NRM 135-3-3990 C	155	1652	1682	GE 50 (Ø60)	60	193	60	42	94	55	55	350	54	R 3/4"	151
5313534125	NRM 135-3-4125 C	155	1702	1732	GE 50 (Ø60)	60	193	60	42	94	55	55	350	56	R 3/4"	155
5313534260	NRM 135-3-4260 C	155	1752	1782	GE 50 (Ø60)	60	193	60	42	94	55	55	350	58	R 3/4"	159
5313543280	NRM 135-4-3280 C	155	1082	1112	GE 50 (Ø60)	60	193	60	42	94	55	55	350	36	R 3/4"	114
5313543680	NRM 135-4-3680 C	155	1182	1212	GE 50 (Ø60)	60	193	60	42	94	55	55	350	40	R 3/4"	124
5313544100	NRM 135-4-4100 C	155	1312	1342	GE 50 (Ø60)	60	193	60	42	94	55	55	350	45	R 3/4"	136
5313544260	NRM 135-4-4260 C	155	1352	1382	GE 50 (Ø60)	60	193	60	42	94	55	55	350	47	R 3/4"	140
5313544440	NRM 135-4-4440 C	155	1402	1432	GE 50 (Ø60)	60	193	60	42	94	55	55	350	49	R 3/4"	143
5319755125	NRM 197-5-5125 C	220	1310	1340	GE 60 (Ø60)	65	265	60	52	94	65	60	350	115	R 1"	265
5319755325	NRM 197-5-5325 C	220	1350	1380	GE 60 (Ø60)	65	265	60	52	94	65	60	350	120	R 1"	275
5319755550	NRM 197-5-5550 C	220	1400	1430	GE 60 (Ø60)	65	265	60	52	94	65	60	350	125	R 1"	285
5319755750	NRM 197-5-5750 C	220	1450	1480	GE 60 (Ø60)	65	265	60	52	94	65	60	350	129	R 1"	294
5319755975	NRM 197-5-5975 C	220	1500	1530	GE 60 (Ø60)	65	265	60	52	94	65	60	350	134	R 1"	303
5319756200	NRM 197-5-6200 C	220	1550	1580	GE 60 (Ø60)	65	265	60	52	94	65	60	350	139	R 1"	313
5319756425	NRM 197-5-6425 C	220	1600	1630	GE 60 (Ø60)	65	265	60	52	94	65	60	350	145	R 1"	322
5319756650	NRM 197-5-6650 C	220	1650	1680	GE 60 (Ø60)	65	265	60	52	94	65	60	350	150	R 1"	332
5319756875	NRM 197-5-6875 C	220	1700	1730	GE 60 (Ø60)	65	265	60	52	94	65	60	350	155	R 1"	341
5319757100	NRM 197-5-7100 C	220	1750	1780	GE 60 (Ø60)	65	265	60	52	94	65	60	350	160	R 1"	350
5319757325	NRM 197-5-7325 C	220	1800	1830	GE 60 (Ø60)	65	265	60	52	94	65	60	350	165	R 1"	360
5319757550	NRM 197-5-7550 C	220	1850	1880	GE 60 (Ø60)	65	265	60	52	94	65	60	350	170	R 1"	370
5319757775	NRM 197-5-7775 C	220	1900	1930	GE 60 (Ø60)	65	265	60	52	94	65	60	350	175	R 1"	379
5319758000	NRM 197-5-8000 C	220	1950	1980	GE 60 (Ø60)	65	265	60	52	94	65	60	350	180	R 1"	389
5319758225	NRM 197-5-8225 C	220	2000	2030	GE 60 (Ø60)	65	265	60	52	94	65	60	350	185	R 1"	398
5319758450	NRM 197-5-8450 C	220	2050	2080	GE 60 (Ø60)	65	265	60	52	94	65	60	350	190	R 1"	408
5319758675	NRM 197-5-8675 C	220	2100	2130	GE 60 (Ø60)	65	265	60	52	94	65	60	350	196	R 1"	418

MECHANICAL LANDING GEARS



Foot Type	Ceter dimensions	Dimensions				
Fixed	mm	A	B	C	D	E
	650	650	270	920	1003	1273
	700	700	320	1020	1103	1423
	750	750	370	1120	1203	1573
	800	800	420	1220	1303	1723
	850	850	470	1320	1403	1873
	900	900	520	1420	1503	2023
Fexible	mm	A	B	C	D	E
	650	650	270	920	1003	1273
	700	700	320	1020	1103	1423
	750	750	370	1120	1203	1573
	800	800	420	1220	1303	1723
	850	850	470	1320	1403	1873
	900	900	520	1420	1503	2023

CONTACT US

RUSSIA LLC "NURMEK"

REPRESENTATIVE OFFICE OF THE NURMEK GROUP OF PLANTS IN RUSSIA

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IRAN

NURMEK COMPANY

📍 Plot 88 -Sahlan Special Economic Zone- Tabriz Sofian Road East Azerbaijan - Iran

☎ SALES MANAGER: (+98) 9003081397

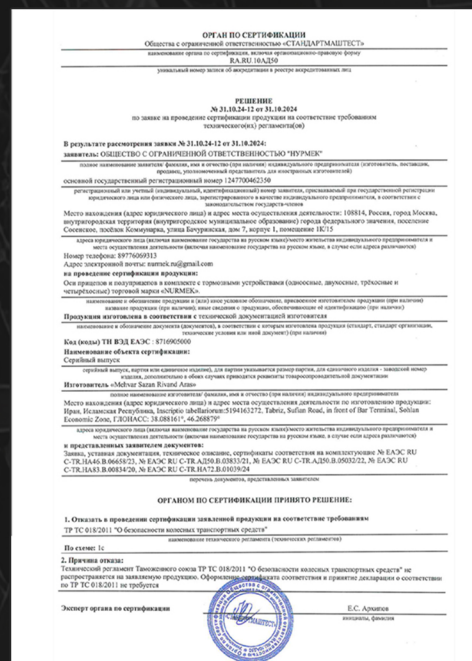
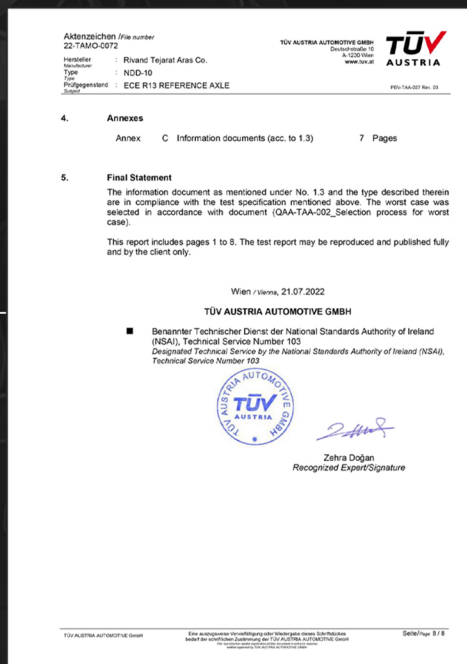
☎ INTERNATIONAL SALES EXPERT: (+98)- 9003081399 (HAMED IRANIFAM)

TEHRAN OFFICE

📍 NURMEK- Plate 96-99, A Block-IMAM REZA Bazar- Chahardanghe-Tehran

☎ (+98) 21 5528 2579





**ОРГАН ПО СЕРТИФИКАЦИИ
ОБЩЕСТВА С ОГРАНИЧЕННОЙ
ОТВЕТСТВЕННОСТЬЮ
СТАНДАРТМАШТЕСТ**

17
NURMEK.COM

CERTIFICATES

TRAILER PARTS AND ACCESSORIES

AIRBAG



TYPE	
810-K	Complete with metal piston
813-K	
881-K	
940-K	
941-K	
4881-K	

AUTOMATIC SLACK ADJUSTER



BRAND	
78770	71414
78770-K	71514
78769	78772
78108	69552
78109	69553
71413	78192
71513	78193

SHOCK ABSORBER



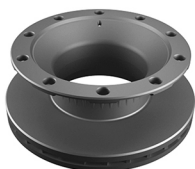
TYPE	PART TYPE
314/470 mm	4104
348/510 mm	4102
328/500 mm	5516
349/ 532mm	4103
300/ 460 mm	5512

KING PIN



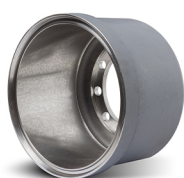
DIEMENSION
2"
3,5"

BRAKE DISC



BRAKE TYPE
3745
4309
4345

BRAKE DRUM



BRAKE TYPE
300T, 10 BJ
300S, 10 BJ
300S, 10 BJ
332S, 10 BJ
362S, 6 BJ
421S, 10 BJ
421S, 10 BJ
422S, 10 BJ
422S, 10 BJ
422S, 6 BJ
422S, 10 BJ
422S, 6 BJ
422S, 10 BJ

SERVICE BRAKE CHAMBER (DRUM BRAKE)



TYPE
T16 D75 SFK
T24 D75 SFK
T30 D75 SFK

SERVICE BRAKE CHAMBER (DISC BRAKE)



TYPE
T16 D75 SFK

TRAILING ARM (70 MM)



TRAILING ARM (100 MM)



PARK BRAKE CHAMBER (DISC BRAKE)



TYPE
T16/24 D75/D75 İFK

PARK BRAKE CHAMBER (DRUM BRAKE)



TYPE
T24/30 D75/D75 İFK
T30/30 D75/D75 İFK

MANUAL SLACK ADJUSTER



BRAND	PART CODE
7 HOLE, 1760	10.32.300.16000
5 HOLE, 1721	10.32.300.12000

*MORE THAN A PRODUCT
A COMMITMENT IN EVERY KILOMETER*

