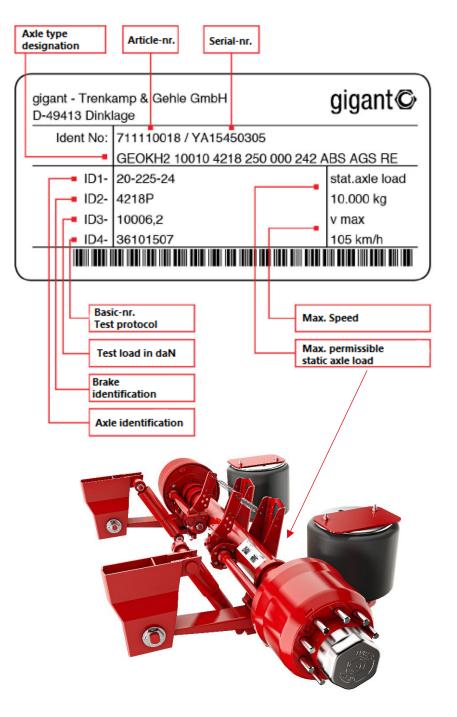
Label – Axle identification

GIGANT

GIGANT label (current version)



Since 2017, the QR codes on the axle can be scanned:



By scanning these QR codes, you will get directly to our Spare Parts Online Shop.

Label – Axle identification

GIGANT

Identification Label – Serial number until 2009 – 10 digits



<u>DJJWWNNNN</u>

- JJ = Year
- WW = Week
- NNNN = Sequence Number per day, Year and location

gigant - Trenkamp & Gehle GmbH D-49413 Dinklage										
ldent. N	Ident. No / Prod. No 10127033 / D09030001 made					e in EU				
DOKH2 09010 4345 H 2040 1300 ABS B22										
Zul. Statische perm. Static. A charge statiqu	Axle capacity	9000	ABS Pe kg EBS	11000		V. max max. s vitesse	peed	105		
Bremstyp Brake type Type frein	H1-11 DB22LT		Prüfprotokoll Homologation Test report		36111405					

Identification Label - Serial number from 2013 - 10 digits

YAJJWWNNNN

- JJ = Year
- WW = Week
- NNNN = Sequence number per day, Year and location

	Axle t lesigi		in –	Artic	ie-nr.	Seria	il-nr.			
ſ	gigant - Trenkamp & Gehle D-49413 Dinklage				e GmbH				gigant©	
				10018 / <mark>YA15450305</mark>						
11	GEOK					0010 42	242 A	ABS AGS RE		
			 ID1- 	20-225-24					-	stat.axle load
			 ID2- 	4218F	Р					10.000 kg
		Πг	 ID3- 	10006,2						v max
			ID4-	36101	507					105 km/h
L										
		Basic-nr. Test protocol Test load in daN Brake identification Axle identification							Max.	Speed permissible c axle load