

## SCHMITZ / IZOTERMA / DOPPELSTOCK / OŚ PODNO SZONA

SCHMITZ / IZOTERMA / DOPPELSTOCK / OŚ PODNO SZONA

ROK PROD. 09 / 2015

NR VIN. WSM00000005144397

3 OSIE,

OSIE SCHMITZ

HAMULCE TARCZOWE,

ABS,

OS PODNO SZONA

OPONY 385 / 65 / 22,5

WYSOKOŚĆ - 2,7 M

TYŁ DRZWI

DOPPELSTOCK - PODWÓJNY ZAŁADUNEK

MASA WŁASNA 7 642 KG,

ŁADOWNOŚĆ 27 258 KG

BEZWYPADKOWA,

SPROWADZONA Z NIEMIEC

STAN IDEALNY.

**Marka:** Schmitz Cargobull

**Rok produkcji:** 2015

**Przebieg:** km

**Moc:** KM

Cena: 0 **PLN**

0 **EURO**







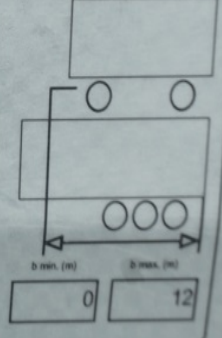









920978

<b>APPROVAL NUMBERS</b> APPROVAL NUMBER 58R02-0042-01		<b>Typ</b> <b>SCB*S3B</b>	<b>SCHMITZ CARGOBULL</b> The Trailer Company. Schmitz Cargobull AG	IN COMPLIANCE WITH DIRECTIVE 96 / 53 / EC In Übereinstimmung mit Richtlinie 96 / 53 / EG																																		
-13R11-1604 -10R03-2349-03				LENGHT Länge	13,9 m																																	
1-48R05-0559-05 1-73R01-0066-01		VEHICLE I.D. NO. Fahrzeug-Ident.-Nr.	WSM00000005144397		WIDTH Breite	2,55 m																																
E4-55R01-0306-02 E1-105R05-0050-03		COUNTRY CODE Länder Code	DE																																			
<table border="1"><thead><tr><th colspan="4">(bar)</th></tr><tr><th colspan="2"></th><th>1.0</th><th>Pz</th></tr><tr><th colspan="4">(mm)</th></tr><tr><th colspan="4">TR (daN)</th></tr></thead><tbody><tr><td>16</td><td>61</td><td>449</td><td>4020</td></tr><tr><td>16/24</td><td>61</td><td>476</td><td>3955</td></tr><tr><td>16/24</td><td>61</td><td>476</td><td>3955</td></tr><tr><td>---</td><td>---</td><td>---</td><td>---</td></tr></tbody></table>		(bar)						1.0	Pz	(mm)				TR (daN)				16	61	449	4020	16/24	61	476	3955	16/24	61	476	3955	---	---	---	---	MAX. GROSS WEIGHT zul. Gesamtgewicht	36000	39000		
(bar)																																						
		1.0	Pz																																			
(mm)																																						
TR (daN)																																						
16	61	449	4020																																			
16/24	61	476	3955																																			
16/24	61	476	3955																																			
---	---	---	---																																			
		MAX. COUPLING POINT LOAD zul. Last Kupplungspunkt	0	12000	15000																																	
		MAX. AXLE LOAD zul. Achslast	1	8000	9000	T																																
		MAX. AXLE LOAD zul. Achslast	2	8000	9000	T																																
		MAX. AXLE LOAD zul. Achslast	3	8000	9000	T																																
				kg	kg																																	























