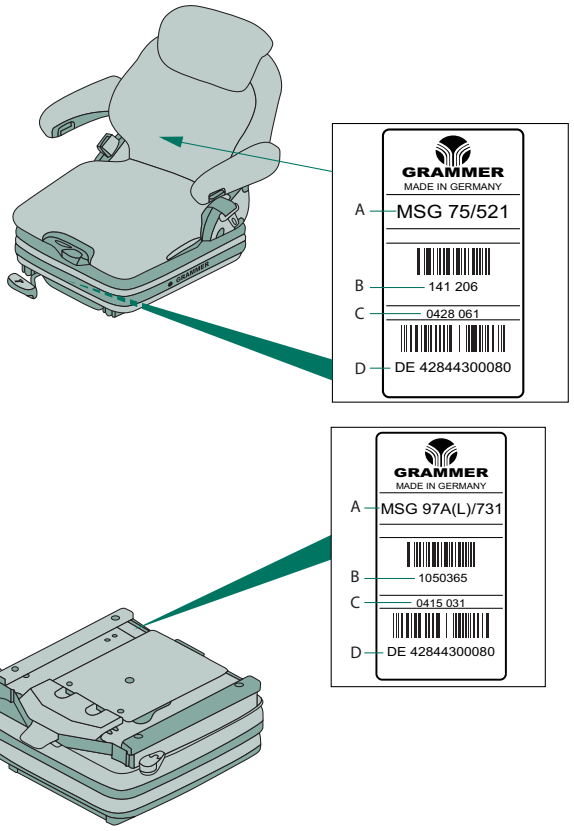
PRODUCT CODING FOR TRACTORS, CONSTRUCTION MACHINERY, FORKLIFTS

Suspension:	
MSG means: **M**odular **S**eat **G**eneration	
MSG **6**3	
MSG **6**5	
MSG **6**7	→ **6** = flat mechanical scissors-type suspension
MSG **7**3	
MSG **7**5	
MSG **7**7	→ **7** = flat pneumatic scissors-type suspension
MSG **8**3	
MSG **8**5	
MSG **8**7	→ **8** = mechanical scissors-type suspension
MSG **9**3	
MSG **9**5	
MSG **9**7	→ **9** = pneumatic scissors-type suspension
	3 = narrow
	5 = medium
	7 = wide



Example: MSG95 or MSG97.....	
.....G	Air suspension with manual weight adjustment
.....A	Air suspension with automatic weight adjustment
.....AL	Low-frequency air suspension with automatic weight adjustment
.....EL	Low-frequency air suspension with electronic weight adjustment
.....EAC	Active air suspension with electronic control

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Seat upper part:

5 **2** **0**

Backrest height

1 = medium (450 mm)
2 = high (> 520 mm)

Seat width

2 = medium (450 - 495 mm)
3 = wide (496 - 540 mm)
4 = extra wide (> 540 mm)

Type of seat upper part

5 = small, 2-piece upper part
7 = large, 2-piece upper part

PLEASE NOTE:
The number does not indicate whether or not there is seat cushion adjustment, heating, pneumatic or mechanical lumbar support, etc.

Compact seats:	(SRP: seat reference point)
MSG **10**	= mechanical semi-suspension (low SRP, without height adjustment)
MSG **12**	= mechanical semi-suspension (low SRP, without height adjustment)
MSG **20**	= mechanical scissors-type suspension (low SRP, without height adjustment)
Static seats:	
S 520	**S** = static seat, seat upper part see above

Examples:	
MSG10	Compact seat MSG10
MSG44	Suspension MSG44
MSG83	Suspension MSG83
MSG95	Suspension MSG95
MSG44/520	Suspension MSG44 with seat upper part 520
MSG85/732	Suspension MSG85 with seat upper part 732
S520	Static seat based on seat upper part 520
S732	Static seat based on seat upper part 732

PRODUCT CODING FOR ARMRESTS

Armrests:

F 65 / 270
F 80 / 300

Armrest length
Armrest width
F = folding

A 60 / 320
A 80 / 320
A 60 / 380
A 80 / 380
A 125 / 380

Armrest length
Armrest width
A = folding, with tilt adjustment