



New Regulations for Type Approvals in accordance with ECE R 13

Changes pursuant to Series of Amendments 11, Supplement 6

As of 28 October 2011 additional requirements for type approval documentation will come into effect.

In order to be able to identify the vehicle manufacturer's original components, identification codes are being introduced for brake drums and brake discs. These codes must be included in the type approval documentation, as is already the case with brake pads.

The codes which relate to BPW components are as follows:

Brake drums : **BPW 03.10x.xx.xx.x ***

Brake discs: **BPW 03.088.xx.xx.x ***

These identification codes can be found in the information sheet attached to the latest BPW – TÜV – reports and so are available for entering into the type approval with the relevant report.

Example: Excerpt from TÜV information sheet – test certificate for TSB 430 : 361-040-08

3.6.	Brake disc data	
3.6.1.	Disc type description	ventilated flange disc
3.6.2.	Connection/mounting to the hub	fixed by screws
3.6.3.	Ventilation (yes/no)	yes
3.6.4.	Declared mass	33 kg
3.6.5.	Nominal mass	32 kg
3.6.6.	Declared external diameter	430 mm
3.6.7.	Minimum external diameter	428 mm
3.6.8.	Inner diameter of friction ring	245 mm
3.6.9.	Width of ventilation channel (if appl.)	20 mm
3.6.10.	Base material	Cast iron
3.6.11.	Identification Code	BPW 03.088.xx.xx.x*
3.7.1.	Brake pad data BPW 8200	
3.7.1.1.	Manufacturer and address	TMD Friction, Leverkusen
3.7.1.2.	Make	BPW
3.7.1.3.	Type	8200
3.7.1.4.	Identification (type identification on pad back plate)	BPW 8200
3.7.1.5.	Minimum thickness (wear limit)	9 mm
3.7.1.6.	Method of attaching friction material to pad back plate	pressed on back plate

* „x“ has been inserted in place of the corresponding article number