



EUWA

WHEEL NOMENCLATURE

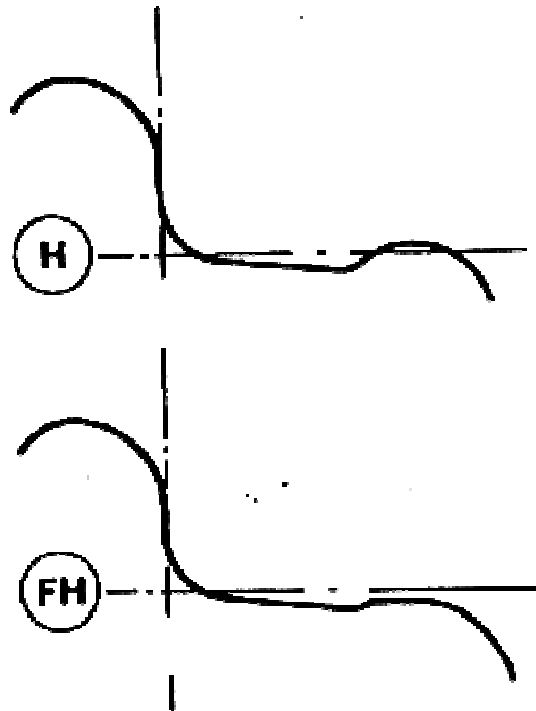
1	rim	
2	rim centre line	
3	disc	
4	disc thickness	
5	welding seam	
6	attachment face	
7	attachment face diameter	
8	inset	
9	offset = half dual spacing	
10	centre hole diameter	
11	pitch circle diameter (PCD) of bolt holes	
12	stud hole; bolt hole	
13	Spherical countersink	
14	conical countersink	
15	ventilation hole	



RIM NOMENCLATURE

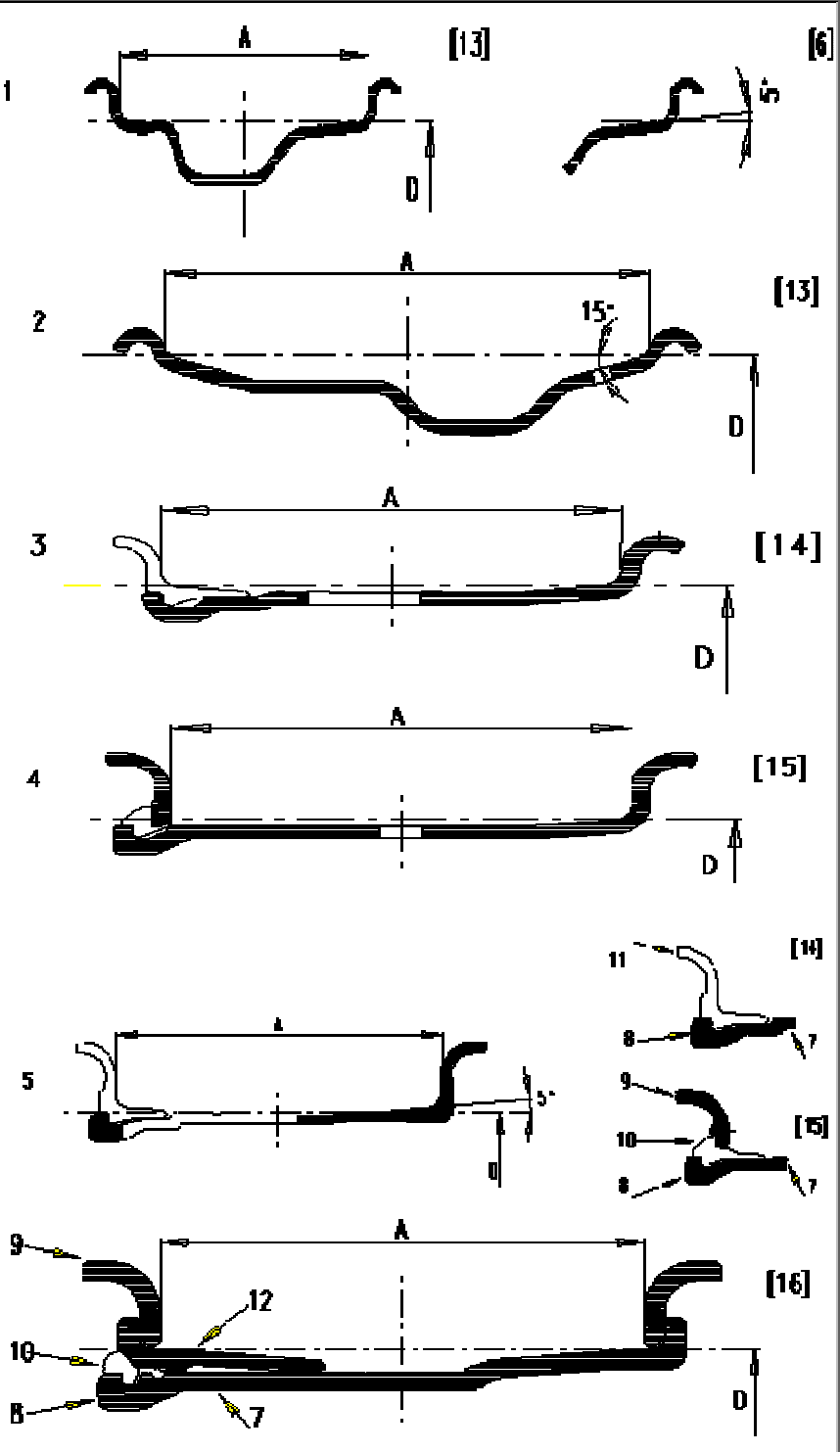
1	nominal diameter	
2	rim width	
3	flange height	
4	flange width	
5	flange edge radius	
6	flange compound radius	
7	flange radius	
8	flange radius location	
9	flange heel radius	
10	bead seat width	
11	bead seat angle	
12	rim well	
13	well depth	
14	well width	
15	well top radius	

16	well inner radius
17	well bottom radius
18	well position [to rim centre line]
19	wall angle of well
20	rim centre line
21	valve hole
22	valve hole location
23	hump width
24	H = round hump H2 = double round hump FH = flat hump FH2 = double flat hump CH = combination hump (FH+H)
HOOK (multipiece rim)	
A	gutter [lockring seat]
B	gutter tip
C	groove [sealing ring seat]



Marking Kennzeichnung Marquage Marcatura	Safety profile type Sicherheitsprofilhausführung Type de profil de sécurité Tipo profilo di sicurezza	
	Outside Außen Extérieur Esterno	Inside Innen Intérieur Interno
H	Hump	-
H2	Hump	Hump
FH	Flat Hump	-
FH2	Flat Hump	Flat Hump
CH	Flat Hump	Hump

RIM TYPOLOGIES

A	rim width	
D	nominal rim diameter	
1	Drop-Centre rim (DC)	
2	rim with 15° conical seat = 15° DC-rim	
3	Semi-Drop Centre rim (SDC)	
4	flat base rim	
5	wide base rim	
6	tapered bead seat rim (5°)	
7	rim base	
8	hook gutter [rim]	
9	side ring	
10	locking ring	
11	detachable spring flange	
12	tapered bead seat ring	
13	one-piece rim	
14	two-piece rim	
15	three-piece rim	
16	five-piece rim	