va i Uv-Kenn	blatt for welding cons	sumables		
Vd →	1 Manufacturer/Supplier ASKAYNAK TUR Istanbul			2 No. of VdTÜV-Kennblatt 09157.03 11.2013
3 Welding consum	able*: Drahtelektrod	e für UP-Schw	eißung	
11 Diameter range	: mm			
12 Auxiliary materia	als: Pulver eignun	gsgeprüfter D	PK	
13 The validity of the Schweißzusätze	nis Kennblatt will be certified,res	spectively, in the la	atest edition of CD-ROM TÜ\	/-eignungsgeprüfte
17 The supplier sta as follows.	ated in 1 has demonstrated a su	pervised producti	on according to AD 2000-Mei	rkblatt W 0/TRD 100/TRR 100
18 Brand name		Sta	ndard designation	
AS S1		S1	EN ISO 14171	
AS S2		S2	EN ISO 14171	
AS S2Mo		S2N	Mo EN ISO 14171	
AS S2Si		S25	Si EN ISO 14171	
32 Remarks:				
	st was done on the basis of Vd ⁻ Iding consumable is suitable pro			
34 Explanations	A tempered L solution annealed and quenched N normalized	S stress-relieved St stabilized U non-annealed V hardened and tempere	W soft annealed	G+ direct current plus pole G- direct current minus pole W alternating current

35 Compiled in accordance with the data of:

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