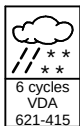



ENGRAVE CODING
JAS3020710087
TEXT HEIGHT 5-8mm
CODING MUST BE READABLE AFTER COATING



Judgement
acc. IM-065

REVISION HISTORY											
REV	ZONE	DESCRIPTION									
-											
6		= DIMENSIONS TO BE CHECKED		TREATMENT UNLESS STATED OTHERWISE: - BREAK ALL SHARP EDGES, MAX 1x45° - REMOVE ALL BURRS, FINIS, FLASH PROJECTIONS AND WELDING SPATTERS - WELDING UNLESS STATED OTHERWISE: <u>as is</u>			BY	APPR.	DATE	MODIFICATION ON LAST REVISION	
THIS DOCUMENT IS PROPERTY OF VDL WEWELER B.V. COPYING, ANNOUNCING, OR GIVE A THIRD PARTY PERUSAL OF ANY KIND, IS PROHIBITED WITHOUT APPROVAL OF OWNER						DRAWN	RTS			WAP17-004	
SYMBOLS AND INDICATIONS FOR WELDINGS ACC. (ISO 2553)				AMERICAN PROJECTION		LAST REV.	RTS				
SYMBOLS AND IND. FOR TOLERANCES OF AND FORM AND OF POSITION ACC. (ISO 1101)				DIMENSIONS IN mm		SEPARATE PARTLIST	MATERIAL UNLESS STATED OTHERWISE			COATING	MASS
ROUGHNESS SYMBOLS AND VALUES ACC. (ISO 4288)						No	S420MC - DIN EN 10149-2			KTL	0,343 kg
MAXIMUM PERMISSIBLE VARIATIONS WITHOUT TOLERANCE INDICATION ACC. (ISO 2768)				SCALE 1:1							
						TITLE					PROJECT
						SUPPORT					WAP17-004
						STEUN					
						ART.CODE					REVISION AND VERSION
						UT016M211K					-