



Simple Simple<		6		7	8		9		10			11	· ·	12	
NO NO<			I					CHANGES			1]
	G INFO			\$									-		1
NO NO NO <													-		
M0 Image: Control of the state of the stat	1]														
N0 N0 A1 A1 </td <td></td> <td></td> <td></td> <td></td> <td>\triangleleft</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>					\triangleleft										1
A 101]														┢
A 101		NO													-
A 101															$\frac{1}{2}$
57-3 (L1) 33-6 (L3) 13-6 (L3) 13-6 (L3) 13-6 (L3) DIN_6535_JB_6 0000 000												$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	→ 6 → 30 30120 ± 0.2 ± 0.3 ± RS ± 1 ± 1 DF THE SHORTER → 50 → 50	$\begin{array}{c c}400 & .1000 \\ \pm 0.5 & \pm 0.8 \\ \hline \pm 1 & \pm 1 \\ \text{SIDE} \\ 120 & \Rightarrow 400 \end{array}$	B
36-3 Ц.1 MIN. REGRIND LENGTH 0.0 33-5 Ц.31 DIN.65355_MB_6 0													1204	00	-
36-3 Ц.1 MIN. REGRIND LENGTH 0.0 33-5 Ц.31 DIN.65355_MB_6 0															c
36-3 Ц.1 MIN. REGRIND LENGTH 0.0 33-5 Ц.31 DIN.65355_MB_6 0															
36-3 Ц.1 MIN. REGRIND LENGTH 0.0 33-5 Ц.31 DIN.65355_MB_6 0			-												
30 0.1(4) 10 0.1(3) DIN.6535_HB.6 0 Image: Signal of the signal of th		мі													
		30 <u>6</u> [L4]	N. KLUKINU LEN		1 F=										
MAAL C VIEW Intel VIEW Intel VIEW OCODE VIEW NUM WAAL C VIEW NUM VIEW VIEW VIEW VIEW WAAL C VIEW NUM VIEW VIEW VIEW VIEW VIEW WAAL C VIEW NUM VIEW VIEW VIEW VIEW VIEW WAAL C VIEW NUM VIEW VIEW <td>UIN</td> <td>1_0732_UR_0</td> <td></td> <td>\sim</td> <td></td> <td>1</td> <td>ŀ¦ [L2]</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	UIN	1_0732_UR_0		\sim		1	ŀ¦ [L2]								
MAAL C VIEW Intel VIEW Intel VIEW OCODE VIEW NUM WAAL C VIEW NUM VIEW VIEW VIEW VIEW WAAL C VIEW NUM VIEW VIEW VIEW VIEW VIEW WAAL C VIEW NUM VIEW VIEW VIEW VIEW VIEW WAAL C VIEW NUM VIEW VIEW <td></td> <td></td> <td></td> <td>20°</td> <td></td> <td></td> <td></td> <td>Δ-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\vdash</td>				20°				Δ-							\vdash
MAPAL Title Internet MapAL Constraint MapAL				~/											
MAPAL Title Internet MapAL Constraint MapAL	Λ								-						
MAPAL Title Internet MapAL Constraint MapAL						<u> -</u>] Y				/					ן
MAPAL Title Internet MapAL Constraint MapAL	V				5			Ľ	\neq						
MAPAL Title Internet MapAL Constraint MapAL															
MAPAL Title Internet MapAL Constraint MapAL					F			[D 1]	1 A 0.00						
MAPAL @ TITLE PDF IMILE - TRO - INOX. SHANK FORM HB. COATED 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 11.20 DESIGN AL DUPTS FOR THE OWN FOR COMPANY FOR AND F				\mathbf{Y}						L I					
MAPAL O TTLE O FØRMAT MAPAL O FABRIK FLER PRAZZISIONSVERXZUGE DR. NRESS KG TTLE O FØRMAT MAPAL O FABRIK FLER PRAZZISIONSVERXZUGE DR. NRESS KG TTLE O FØRMAT Marxies Marxies Nation of begin for the investions, kon on of the investions, kon of the investion, kon of the investi investi investi investion, kon of the investion, kon of the inves					<u>0.1 [[</u>			8(-0.1 .0.1	RIN						F
MAPAL O TITLE TITLE POPULATION STATUS FORMAT Approx. 0.017 kg MASS MASS MASS - 10 MASS					9.6 -				A B						
MAPAL © FORMAT FABINE FUER PRAZISIONSVERZEUGE DR. KRESS KG TITLE OPT IMILL - TRO - INOX. SHANKFORM HB. COATED A2 APROV. No. 107 kg MAPAL REPORT VALUE OF UNITY OF STRET- AND USE MASS MAPAL REPORT VALUE OF UNITY OF STRET- AND USE S					$ \mathcal{Q} $			Ø	, vir						
MAPAL © FABRIK FUER PRAEZISIONSWERKZEUGE DR. KRESS KG ALL RIGHTS FOR THE INVENTIONS, KNOW-HOW, TECHNICAL SQUITORS AND USES FUTISED PORPETY TO DESK KREW HOW, TECHNICAL SQUITORS AND USES SOMO THE AND THE ADDITIONS OF THE ADD									~						
MAPAL © FABRIK FUER PRAEZISIONSWERKZEUGE DR. KRESS KG ALL RIGHTS FOR THE INVENTIONS, KNOW-HOW, TECHNICAL SQUITORS AND USES FUTISED PORPETY TO DESK KREW HOW, TECHNICAL SQUITORS AND USES SOMO THE AND THE ADDITIONS OF THE ADD															
MASS ASS ASS APPROX. 0.017 kg OPTIMIL PRAVISIONS NOT SHOWN NOT SECRECY AND USE IS GRANTED. VIG. STO SECRECY AND USE IS FOR THE DEMONST TO SECRECY AND USE IS THAT TO BE ADDIE AND RESTRICTIONS TO SECRECY AND USE IS GRANTED. VIG. STO SECRECY AND USE IS THAT TO BE ADDIE															
MASS ASS ASS APPROX. 0.017 kg OPTIMIL PRAVISIONS NOT SHOWN NOT SECRECY AND USE IS GRANTED. VIG. STO SECRECY AND USE IS FOR THE DEMONST TO SECRECY AND USE IS THAT TO BE ADDIE AND RESTRICTIONS TO SECRECY AND USE IS GRANTED. VIG. STO SECRECY AND USE IS THAT TO BE ADDIE															
MASS ASS ASS APPROX. 0.017 kg OPTIMIL PRAVISIONS NOT SHOWN NOT SECRECY AND USE IS GRANTED. VIG. STO SECRECY AND USE IS FOR THE DEMONST TO SECRECY AND USE IS THAT TO BE ADDIE AND RESTRICTIONS TO SECRECY AND USE IS GRANTED. VIG. STO SECRECY AND USE IS THAT TO BE ADDIE															
MASS ASS ASS APPROX. 0.017 kg OPTIMIL PRAVISIONS NOT SHOWN NOT SECRECY AND USE IS GRANTED. VIG. STO SECRECY AND USE IS FOR THE DEMONST TO SECRECY AND USE IS THAT TO BE ADDIE AND RESTRICTIONS TO SECRECY AND USE IS GRANTED. VIG. STO SECRECY AND USE IS THAT TO BE ADDIE															╞
MASS ASS ASS APPROX. 0.017 kg OPTIMIL PRAVISIONS NOT SHOWN NOT SECRECY AND USE IS GRANTED. VIG. STO SECRECY AND USE IS FOR THE DEMONST TO SECRECY AND USE IS THAT TO BE ADDIE AND RESTRICTIONS TO SECRECY AND USE IS GRANTED. VIG. STO SECRECY AND USE IS THAT TO BE ADDIE						TITLE								FORMA	
MASS ACCESSIBLE TO THIRD PADTIES. WITH THE DELIVERY OF THIS DRAWING NO RIGHT TO USE IT FOR ANY PURPOSE IS GRANTED. VIOLATIONS AGAINST THE OBLIGATIONS TO SECRECY AND USE RESTRICTIONS WILL BE PROSECUTED. GENERAL TOLERANCE ISO 2768-mH SIZE ISO 14405-1 © DIMENSIONS NOT SHOW N ARE MAPAL STANDARDS SCALE TECHNICAL SPECIFICATION SHEET 1/1 SCALE	K S			FABRIK FUER PRAE								DOCUMENT		A2	
MASS ACCESSIBLE TO THIRD PADTIES. WITH THE DELIVERY OF THIS DRAWING NO RIGHT TO USE IT FOR ANY PURPOSE IS GRANTED. VIOLATIONS AGAINST THE OBLIGATIONS TO SECRECY AND USE RESTRICTIONS WILL BE PROSECUTED. GENERAL TOLERANCE ISO 2768-mH SIZE ISO 14405-1 © DIMENSIONS NOT SHOW N ARE MAPAL STANDARDS SCALE TECHNICAL SPECIFICATION SHEET 1/1 SCALE				SOLUTIONS AND DESIG ENTITLED TO MAPAL O REGISTER PROPERTY R FORMALLY RESERVES TO	NS SHOWN ON THE DRAWING ARE NLY. AS FAR AS MAPAL DID NOT IGHTS HEREUPON YET. MAPAL HE RIGHT FOR THE REGISTRATION OF	MAPA				2024-11-29	DESIGN A.	607956987-000-0	00-ED1	00	Тн
MASS ACCESSIBLE TO THIRD PADTIES. WITH THE DELIVERY OF THIS DRAWING NO RIGHT TO USE IT FOR ANY PURPOSE IS GRANTED. VIOLATIONS AGAINST THE OBLIGATIONS TO SECRECY AND USE RESTRICTIONS WILL BE PROSECUTED. GENERAL TOLERANCE ISO 2768-mH SIZE ISO 14405-1 © DIMENSIONS NOT SHOW N ARE MAPAL STANDARDS SCALE TECHNICAL SPECIFICATION SHEET 1/1 SCALE				PROPERTY RIGHTS. THI SHOWN ARE STRICTLY ONLY BE MADE FOR TH THIS DRAWING NOD CO	E DRAWING AS WELL AS THE MATTERS CONFIDENTIAL, REPRODUCTIONS MAY IE PURPOSE AGREED UPON, NEITHER DPIES THEREOF MAY BE MADE			-		DATE		31348624		ALD	
				ACCESSIBLE TO THIRD DRAWING NO RIGHT TO VIOLATIONS AGAINST	PARTIES. WITH THE DELIVERY OF THIS O USE IT FOR ANY PURPOSE IS GRANTED. THE OBLIGATIONS TO SECRECY AND USE					$\bigcirc \bigcirc$	SC ALE	TECHNICAL SPECIFICAT			1
	[^			RESTRICTIONS WILL B	E PROSECUTED.					- T					1