Tetra Pak	Production order - Original TPPS CPS Olsztyn PL		Material No. 3609012-0100			
	Product Name		Order Number	Order Quantity		
	Additional accessories		1615261	1 PC		
MRP Controller	Production Scheduler	Order Type	Order Start	Order Finish		
M99	P1		17.10.2023	23.10.2023		
Undefined	Production Scheduler	ZP04				
Sales Order / Item		Plant	Reservation Number	Created On		
133997989 / 000040		PU18	0035486873	10.10.2023		
Information on Order						
Wieszaki do szlifierek 50szt.						

Configuration

Enclosed specification 1740019-8631

Production order Confirmation								
Date		Name	Signature	Reason				
Operation	n 001	0 sequence	0			ı		
Work centre	Plant		Description		Start	Finish	Confirmation	
LAS_SUPP	PU18	POMOC NA LASEF	RZE		17.10.2023	17.10.2023	0116013908	
Component	ts fo	r operation 00	10 sequence	0				
Position	Material N		scription	Label		Qty	Date	
0010 90	529-5		000x1500x2mm			70 KG	17.10.2023	
		1.4307	2B VC1 3.1					
Operation	n 002	<pre>sequence</pre>	0			T		
Work centre	Plant		Description		Start	Finish	Confirmation	
LASER	LASER PU18 CIECIE NA LASERZE				17.10.2023	18.10.2023	0116013909	
Operation	n 003	o sequence	0					
Work centre	Work centre Plant Description			Start	Finish	Confirmation		
AT2 PU18 SZLIFOWANIE RECZNE		CZNE		18.10.2023	18.10.2023	0116013910		
Operation	n 004	o sequence	0					
Work centre	Work centre Plant Description		Start	Finish	Confirmation			
SHE_SUPP	PU18	POMOC NA GIECI	POMOC NA GIECIU		18.10.2023	19.10.2023	0116013911	
Operation	n 005	0 sequence	0					
Work centre	Plant		Description		Start	Finish	Confirmation	
SHEETMWC	PU18	GIECIE NA PRAS	GIECIE NA PRASIE KRAWEDZIOWEJ		19.10.2023	20.10.2023	0116013912	
Operation 0060 sequence 0								
Work centre	Plant		Description		Start	Finish	Confirmation	
BUF_TIME	PU18	BUFOR CZASOWY			20.10.2023	23.10.2023	0116013906	
Operation 0070 sequence 0								
Work centre	Plant		Description		Start	Finish	Confirmation	
Q_CONBLU	PU18	KONTROLA JAKOS	SCI		23.10.2023	23.10.2023	0116013907	
	•				•	•		

User: PLRUSINEKR Print date: 11.10.2023 11:22 Page: 000 PE1

Tetra Pak	Production order - Original TPPS CPS Olsztyn PL		Material No. 3609012-0100				
	Product Name Additional accessories		Order Number 1615261	Order Quantity 1 PC			
MRP Controller M99 Undefined	Production Scheduler P1 Production Scheduler	Order Type ZP04	Order Start 17.10.2023	Order Finish 23.10.2023			
1339979	89 / 000040	PU18	Reservation Number Created On 10.10.2023				
Production ord	er Confirmation						
Date	Name Sign	nature Re	eason				
Operation 0010	sequence 0						
Work centre Plant LAS_SUPP PU18	Descript	tion	Start 17.10.2023	Finish Confirmation 17.10.2023 0116013908			
Machine: 3.0	000 H 000 H 600 H						
Remarks:							
Operation 0020	sequence 0						
Work centre Plant	Descript CIECIE NA LASERZE	tion	Start 17.10.2023	Finish Confirmation 18.10.2023 0116013909			
Machine: 1.0	Machine: 1.000 H						
Remarks:							
Operation 0030	sequence 0						
	Descript SZLIFOWANIE RECZNE	tion	Start 18.10.2023	Finish Confirmation 18.10.2023 0116013910			
Machine: 5.0	000 H 000 H 200 H						
Remarks:							
Operation 0040 sequence 0							
Work centre Plant SHE_SUPP PU18	Descript POMOC NA GIECIU	tion	Start 18.10.2023	Finish Confirmation 19.10.2023 0116013911			
Machine: 7.0	achine: 7.000 H						
Remarks:							
Operation 0050	sequence 0						
Work centre Plant	Descript	tion	Start	Finish Confirmation			

User: PLRUSINEKR Print date: 11.10.2023 11:22 Page: 001 PE1

19.10.2023

20.10.2023 0116013912

SHEETMWC PU18 GIECIE NA PRASIE KRAWEDZIOWEJ

Tetra Pak	Production order - Original TPPS CPS Olsztyn PL		3609012-0100		
	Product Name		Order Number	Order Quantity	
	Additional accessories		1615261	1 PC	
MRP Controller	Production Scheduler	Order Type	Order Start	Order Finish	
M99	P1		17.10.2023	23.10.2023	
Undefined	Production Scheduler	ZP04	17.10.2023	23.10.2023	
Sales Order / Item		Plant	Reservation Number	Created On	
133997989 / 000040		PU18	0035486873	10.10.2023	

 Setup:
 0.000 H

 Machine:
 7.000 H

 Labor:
 5.900 H

Remarks:

Operation	n 006	sequence 0			
Work centre	Plant	Description	Start	Finish	Confirmation
BUF_TIME	PU18	BUFOR CZASOWY	20.10.2023	23.10.2023	0116013906

 Setup:
 0.000 H

 Machine:
 7.000 H

 Labor:
 0.000 H



Remarks:

Remarks:

Operation	n 007	O sequence 0			
Work centre	Plant	Description	Start	Finish	Confirmation
Q_CONBLU	PU18	KONTROLA JAKOSCI	23.10.2023	23.10.2023	0116013907
0.000 11					

 Setup:
 0.000 H

 Machine:
 1.000 H

 Labor:
 0.000 H



User: PLRUSINEKR Print date: 11.10.2023 11:22 Page: 002 PE1