





SECTION 1: Please review information below and make any necessary adjustments in the right hand column

Company Name:	«PopMemberName»					
Address:	«PopMemberAddress1» «PopMemberAddress2» «PopMemberAddress3» «PopI	»				
Contact Person:	«PopMemberContact1Name»					
Telephone:	«PopMemberTel» «PopMemberFax»					
Fax:						
E-Mail:	«ContactEmail»					
FT Employees:	«FTEmployees»					
PT Employees:	«PTEmployees»					
SECTION 2: Please tick \(\) Q 1: How has your	the relevant circle production developed over	Q5: How do	vou expect your production to			
the past 3 months? It			you expect your production to ne next 3 months? It will			
O + incre O = rema O - decre	ained unchanged	O O O	+ increase= remain unchanged- decrease			
Q 2: Do you conside books to be?	der your current overall order	Q 6: How do you expect your selling prices to change over the next 3 months? They will				
O = suffi	e than sufficient (above normal) cient (normal for the season) ufficient (below normal)	O O O	+ increase= remain unchanged- decrease			
Q 3: Do you conside books to be?	der your current export order	Q 7: How do you expect your firm's total employment to change over the next 3 months? It will				
O = suffi	e than sufficient (above normal) cient (normal for the season) ufficient (below normal)		+ increase = remain unchanged - decrease			
Q 4 : Do you consider finished products to be	der your current stock of oe?	Q 8: What main factors are limiting your production? (choose one or more relevant factors)				
O = aded	arge (above normal) quate (normal for the season) mall (below normal)	0 0 0 0	 none insufficient demand shortage of labour force shortage of material and/or equipment financial constraints others 			

Q 9: Considering your current order books and the expected change in demand over the coming months, how do you assess your current production capacity?	Q 13: At what capacity is your company currently operating (as a percentage of full capacity)? The company is currently operating at, % of full capacity.				
O + more than sufficient O = sufficient O - not sufficient	Q 14: How has your competitive position on the domestic market developed over the past 3 months?				
Q 10: How many months of production are assured by your current overall order books? Our production is assured for, months.	It has O + improved O = remained unchanged O - deteriorated				
Q 11: How have your orders developed over the past 3 months? They have	Q 15: How has your competitive position on foreign markets inside the EU developed over the past 3 months? It has				
O + increased O = remained unchanged O - decreased	O + improved O = remained unchanged O - deteriorated				
Q 12: How do you expect your export orders to develop over the next 3 months? They will O + increase	Q 16: How has your competitive position on foreign markets outside the EU developed over the past 3 months? It has				
O = remain unchanged O - decrease	O + improved O = remain unchanged O - deteriorated				







SECTION 1: Please review information below and make any necessary adjustments in the right hand column

(Company Name:		me:	«POPMEMBERNAME»				
,	Address:			«POPMEMBERADDRESS1» «POPMEMBERADDRESS3» «POPMEMBERPOSTCODE»				
(Contact Person: Telephone:		on:	«POPMEMBERCONTACT1NAME»				
				«PopMemberTel»				
Fax:				«PopMemberFax»				
ı	E-Mail:			«ContactEmail»				
Full-time employees:			olovees:	«FTEmployees»				
	Part-time employees:		•	«PTEmployees»				
	SECTION 2: Please tick \(\square\) the r			• •				
	Q 1: How has your production developed over the past 3 months? It has			Q 5: How do you expect your production to develop over the next 3 months? It will				
		0 0 0	+ increase = remained - decrease	d unchanged		0 0 0	= re	crease main unchanged crease
	Q 2: Do you consider your current overall order books to be?		Q 6: How do you expect your selling prices to change over the next 3 months? They will					
		0 0 0	= sufficien	an sufficient (above normal) t (normal for the season) ient (below normal)		0 0 0	= re	crease main unchanged crease
	Q 3: Do you consider your current export order books to be?		Q 7: How do you expect your firm's total employment to change over the next 3 months? It will					
		0 0 0	= sufficien	an sufficient (above normal) t (normal for the season) tient (below normal)		0 0 0	= re	crease main unchanged crease
	Q 4: Do you consider your current stock of finished products to be?							
		0		e (above normal) e (normal for the season)				

- too small (below normal)