



CHECKLIST MTA PIPE-INSPECTOR®						Order-No.					D	М	Y		
INSPECTION OF HYDROPOWER PIPELINES					Τ_			\top							
Project					<u>.</u>					<u> </u>	·		·		
Client									.						
Contact						Tel.									
E-mail						Мо	bile r	no.							
Basic data															
Medium:	Potable was	ater	🗌 Raw wat	ter		Ľ] Otl	her:							
Total length:		Year of c	construction:												
DN max.:		Material:	:				Pipel	line le	engt	h:					
DN min.:		Material:	:			[Pipel	line le	engt	h:					
PN min.:		PN max.:	:				Culverts:								
Bends (no. of		Gradient	: max.:			-	Turbi	ine ty	/pe:						
pieces):															
Fittings (no. of pieces))														
Vents:	,	Emptying	אי DN:					Flaps	s:						
Valves:		Manhole	_					Вура)N:		,			
Height difference:			m					-,,		•••					
Flow velocity:			m/s												
Sediments:		☐ Yes	No		nown	۲	Type:	:							
					10		J								
Possible obstacles															
Inspection purpose:		Optical inspection Control of			rol of	sed	imen	າts							
			🗌 Leał	Leak			+ -	-1 100	- 1. 0						
			nissioning	detectio	ึงท		Ехр	ecte	d lea	IK SI	Ize:				
New construction insp	pection:														
Site visit before inspe	ction requeste	ed:	T Ye	es			No								
Comments	-														
Place, date:			Stamp	p, signatu	ire:										
The following data are	e required fort	he prepar	ation of a bud	lgetary q	uote:										
Net plan:	scale 1:					(Fi	ile at	ttache	ed)						
Start point:															
Where can MTA Pipe-Inspector® be launched? At a T-piece or is it necessary						ary to) cut	the r	oipel	ine	?				
Image or scheme of start point:					(G	raph	ics fi	le at	tacl	ned)					
End point:															
Where can MTA Pipe-Inspector® be retrieved? At a T-piece or is it necessary					ry to	cut	the p	vipeli	ine?	>					
Image or scheme of end point:						(G	(Graphics file attached)								

MTA Messtechnik GmbH www.mta-messtechnik.at

A - 9300 St. Veit an der Glan, Handelsstr. 14 - 16

office@mta-messtechnik.at

T +43 4212 71491 – F +43 4212 72298 Court: A - 9300 St.Veit an der Glan, FN 226770 k Firmenbuch Klagenfurt, UID: ATU55115002, ARA Licence no. 17009

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