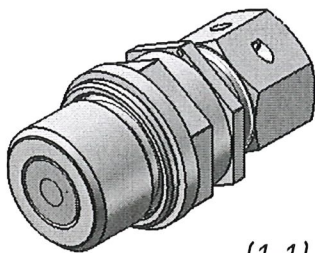
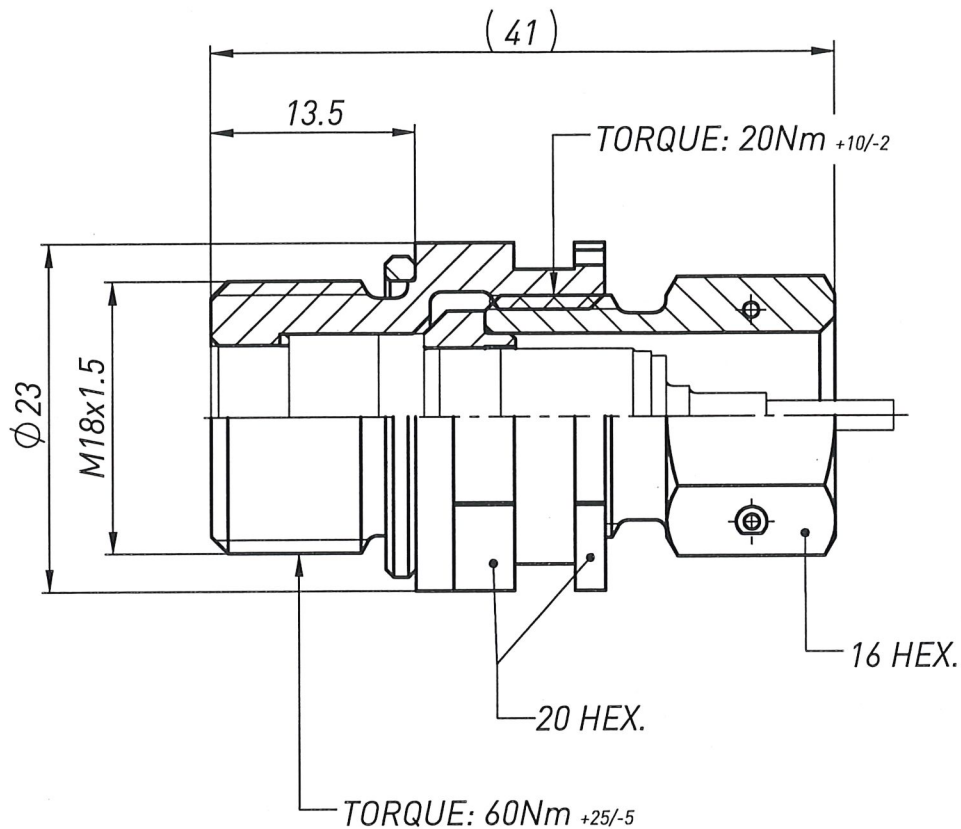


A

B



(1:1)

RoHS
DIRECTIVE 2011/65/UE

AUCUNE MODIFICATION PERMISE
SANS ACCORD
DU RESPONSABLE

2	20.10.09	09418	M.Waeber		MARKING REMOVED.																																																																				
1	18.08.03	03337	I.Neuhaus	B.Maillard	MARKING ACCORDING TO SPEC 2000.(Ancienne révision sur I-DEAS)																																																																				
Rev.	Date	PM	Drawn	Appr.	Description																																																																				
THE INFORMATION CONTAINED IN THIS DOCUMENT MAY BE/SUBJECT TO EXPORT CONTROL REGULATIONS OF THE EUROPEAN COMMUNITY, USA OR OTHER COUNTRIES. EACH RECIPIENT IS RESPONSIBLE TO ENSURE THAT USAGE AND/OR TRANSFER OR DELIVERY OF THIS INFORMATION COMPLIES WITH ALL RELEVANT EXPORT CONTROL REGULATIONS. ECCN NO. N/A THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF THE VIBRO-METER GROUP OF COMPANIES AND SHALL BE USED ONLY BY THE RECIPIENTS FOR THE PURPOSE FOR WHICH IT HAS BEEN SUPPLIED AND SHALL NOT BE DISCLOSED TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF VIBRO-METER.																																																																									
Material:			Repl.by:		Repl.for:																																																																				
<table border="1"> <tr> <th colspan="8">Linear Tolerances [mm]</th> <th colspan="3">Radius / Chamfers [mm]</th> <th colspan="4">Tol. on angle [°]</th> </tr> <tr> <td>>0,5</td> <td>>3</td> <td>>6</td> <td>>30</td> <td>>120</td> <td>>400</td> <td>>1000</td> <td>>2000</td> <td>>0,5</td> <td>>3</td> <td>>6</td> <td>>10</td> <td>>30</td> <td>>60</td> <td>>120</td> </tr> <tr> <td>...3</td> <td>...6</td> <td>...30</td> <td>...120</td> <td>...400</td> <td>...1000</td> <td>...2000</td> <td>...4000</td> <td>...3</td> <td>...6</td> <td>...</td> <td>...10</td> <td>...30</td> <td>...60</td> <td>...120</td> </tr> <tr> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </tr> </table>			Linear Tolerances [mm]								Radius / Chamfers [mm]			Tol. on angle [°]				>0,5	>3	>6	>30	>120	>400	>1000	>2000	>0,5	>3	>6	>10	>30	>60	>120	...3	...6	...30	...120	...400	...1000	...2000	...4000	...3	...6	...	...10	...30	...60	...120	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	<table border="1"> <tr> <td>Drawn</td> <td>20.10.2009</td> <td>M.Waeber</td> </tr> <tr> <td>Checked</td> <td>21.10.09</td> <td></td> </tr> <tr> <td>Appr.</td> <td>21.10.09</td> <td></td> </tr> </table>		Drawn	20.10.2009	M.Waeber	Checked	21.10.09		Appr.	21.10.09	
Linear Tolerances [mm]								Radius / Chamfers [mm]			Tol. on angle [°]																																																														
>0,5	>3	>6	>30	>120	>400	>1000	>2000	>0,5	>3	>6	>10	>30	>60	>120																																																											
...3	...6	...30	...120	...400	...1000	...2000	...4000	...3	...6	...	...10	...30	...60	...120																																																											
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																																																											
Drawn	20.10.2009	M.Waeber																																																																							
Checked	21.10.09																																																																								
Appr.	21.10.09																																																																								
MOUNTING ADAPTER ASSEMBLY MA 126 PNR 809-126-000-011																																																																									
DWG.N°			809-126-000 D 011																																																																						

A

B