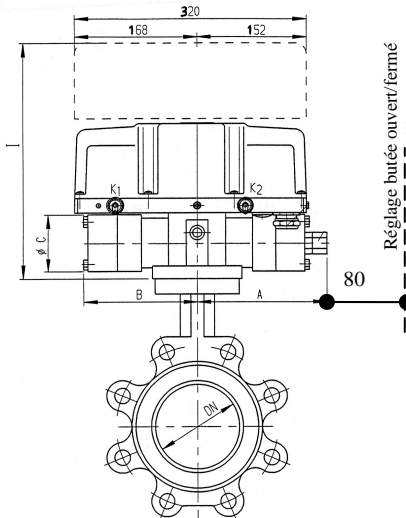
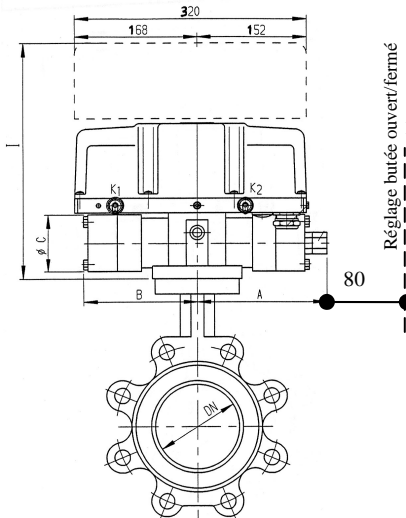
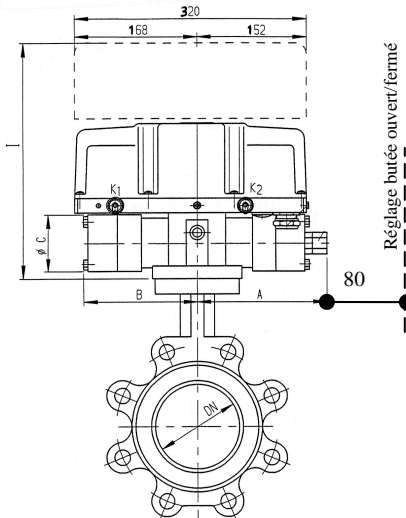


<div>stxEurope</div>		<div>ROBINET A PAPILLON DN 50 à 300 EPDM/INOX</div> <div>Actionneur Electro-Hydraulique Double Effet</div> <div>avec Positionneur</div> <div>BUTTERFLY VALVES ND 50 to 300 EPDM/Stainless Steel</div> <div>D.A. electro-hydraulic actuator + positioning</div>										<div>B.53.13.A9.39</div>		<div>REV. C</div>																																																																																																																																																							
<div>STANDARD ELEMENTAIRE</div> <div>ELEMENT STANDARD</div>												<div>Page 1 sur 1</div>																																																																																																																																																									
<div>PRINCIPALES UTILISATIONS</div> <div>Voir B.53.13.A9.37 et 38 (robinets)</div>		<div>MAIN USES</div> <div>Voir B.53.13.A9.37 et 38 (valves)</div>										<div></div> <div>Réglage butée ouvert/fermé</div> <div>Open/close position</div>																																																																																																																																																									
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<table><tr><th>DN</th><th>FAF</th><th>h1</th><th>h2</th><th>e1</th><th>e2</th><th>PMA (bar)</th></tr><tr><td>50</td><td rowspan="5">Dimensions Robinet : Voir standard B.53.13.A9.37</td><td rowspan="5"></td><td rowspan="5"></td><td rowspan="5"></td><td rowspan="5"></td><td rowspan="5">16</td></tr><tr><td>65</td></tr><tr><td>80</td></tr><tr><td>100</td></tr><tr><td>125</td></tr><tr><td>150</td><td rowspan="4">Dimensions Robinet : Voir standard B.53.13.A9.38</td><td rowspan="4"></td><td rowspan="4"></td><td rowspan="4"></td><td rowspan="4"></td><td rowspan="4">16</td></tr><tr><td>200</td></tr><tr><td>250</td></tr><tr><td>300</td></tr></table>		DN	FAF	h1	h2	e1	e2	PMA (bar)	50	Dimensions Robinet : Voir standard B.53.13.A9.37							16	65	80	100	125	150	Dimensions Robinet : Voir standard B.53.13.A9.38					16	200	250	300	<div>- Toutes positions longitudinales acceptées</div> <div>- Positions transversales suivant croquis ci dessous</div> <div></div> <div>Connexion pompe manuelle</div> <div>Hand numn connection</div>																																																																																																																																					
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<div>DOCUMENT DE CONTROLE A DELIVRER PAR LE FOURNISSEUR</div> <div>CONTROL DOCUMENTS TO BE DELIVERED BY THE SUPPLIER</div> <div>Sans / No document</div>												<div>FOURNISSEUR / REFERENCE</div> <div>SUPPLIER / REFERENCE</div> <div>VANNE : AMRI / ISORIA 10</div> <div>Type 2 3G 6k 6 Xv</div> <div>ACTIONNEUR : PLEIGER</div> <div>SK-089</div>		<div>ETAT DE LIVRAISON</div> <div>Livré assemblé</div> <div>DELIVERY STATUS</div> <div>Delivered assembly</div>																																																																																																																																																							
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<div>Resp. Standardisation</div> <div>J. BELLANGER</div> <div>Le 27/02/2003</div>				<div>Resp. Fonction Technique</div> <div>L. PERIO</div> <div>Le 23/02/2003</div>				<div>Rév 3 (JP COUEDEL) Ajouté positions du robinet</div> <div>(Demande J.C. GUHUR)</div> <div>Rév. B : Modification du logo + copyright</div> <div>Rév. C : (L.ANDRE le 12/11/09) changement de logo et copyright</div>																																																																																																																																																													