


MOD.		REV.	PROPOSAL	DESCRIPTION	DATE	SIGN.		
All materials employed have to be selected among RoHS compliant materials: the EC directives to be referred to are 2002/95/EC and correlated subsequent ones.								
DATALOGIC		<input checked="" type="checkbox"/> For Metal Parts last revision issued of QM.SSM.010.SPM. Unless otherwise specified, surfaces shall be category "C" ¹						
WORKMANSHIP		<input checked="" type="checkbox"/> For Plastic, Rubber and Overmold Parts last revision issued of QM.SSM.004.SPP. Unless otherwise specified, surfaces shall be category "C"						
AND PACKAGING		<input checked="" type="checkbox"/> For Package last revision issued of QM.SSM.002.SPS and QM.SSM.007.SPI.						
STANDARDS		<input checked="" type="checkbox"/> Not applicable						
DIMENSIONS WITHOUT TOLERANCE DEGREE:				NOTE				
PRECISION DEGREE		DIMENSIONAL GROUPS			TREAT.	SCALE		
		> 0	> 6	> 30	> 120	> 315		1:1
		A 6	A 30	A 120	A 315	A 500		
		WATER.						
MEDIUM (mm)		+0,1	+0,2	+0,3	+0,5	+0,8		
PRECISE (µm)		+0,05	+0,1	+0,15	+0,2	+0,3		
				DES. BY: Giacomazzi M.	DATE: 08/02/21	APPROVED BY: (IF REQUIRED) .		
				NAME				
 DATALOGIC TM				M320 P2x VHP CONN 90°				
www.datalogic.com								
				MOLD N°		REV.		
				CODE				
				DWS N°		DIM-1024		