

To :
Company :

Part reference :

	Date - Controller	Dimensions			Part Number		Measuring Equipment
		Nominal	Low. Tol.	Upp. Tol.	1	Out Of Tolerance	
1						-	
2						-	
3						-	
4						-	
5						-	
6						-	
7						-	
8						-	
9						-	
10						-	
11						-	
12						-	
13						-	
14						-	
15						-	
16						-	
17						-	
18						-	
19						-	
20						-	

To :
Company :

Part reference :

Date - Controller		Dimensions			Part Number				Measuring Equipment
		Nominal	Low. Tol.	Upp. Tol.	1	Out Of Tol.	2	Out Of Tol.	
1						-		-	
2						-		-	
3						-		-	
4						-		-	
5						-		-	
6						-		-	
7						-		-	
8						-		-	
9						-		-	
10						-		-	
11						-		-	
12						-		-	
13						-		-	
14						-		-	
15						-		-	
16						-		-	
17						-		-	
18						-		-	
19						-		-	
20						-		-	

To :
Company :

Part reference :

Date - Controller		Dimensions			Part Number						Measuring Equipment
		Nominal	Low. Tol.	Upp. Tol.	1	OutOfTol.	2	OutOfTol.	3	OutOfTol.	
1						-		-		-	
2						-		-		-	
3						-		-		-	
4						-		-		-	
5						-		-		-	
6						-		-		-	
7						-		-		-	
8						-		-		-	
9						-		-		-	
10						-		-		-	
11						-		-		-	
12						-		-		-	
13						-		-		-	
14						-		-		-	
15						-		-		-	
16						-		-		-	
17						-		-		-	
18						-		-		-	
19						-		-		-	
20						-		-		-	

To :
Company :

Part reference :

	Date - Controller	Dimensions			Part Number				Measuring Equipment		
		Nominal	Low. Tol.	Upp. Tol.	1	OutOfTol	2	OutOfTol		3	OutOfTol
1						-		-		-	
2						-		-		-	
3						-		-		-	
4						-		-		-	
5						-		-		-	
6						-		-		-	
7						-		-		-	
8						-		-		-	
9						-		-		-	
10						-		-		-	
11						-		-		-	
12						-		-		-	
13						-		-		-	
14						-		-		-	
15						-		-		-	
16						-		-		-	
17						-		-		-	
18						-		-		-	
19						-		-		-	
20						-		-		-	

	Date - Controller	Dimensions			Part Number		Measuring Equipment
		Nominal	Low. Tol.	Upp. Tol.	4	OutOfTol	
1						-	
2						-	
3						-	
4						-	
5						-	
6						-	
7						-	
8						-	
9						-	
10						-	
11						-	
12						-	
13						-	
14						-	
15						-	
16						-	
17						-	
18						-	
19						-	
20						-	

To :
Company :

Part reference :

	Date - Controller	Dimensions			Part Number						Measuring Equipment
		Nominal	Low. Tol.	Upp. Tol.	1	OutOfTol	2	OutOfTol	3	OutOfTol	
1						-		-		-	MI08-Inside Micrometer 5.5-6.5mm
2						-		-		-	
3						-		-		-	
4						-		-		-	
5						-		-		-	
6						-		-		-	
7						-		-		-	
8						-		-		-	
9						-		-		-	
10						-		-		-	
11						-		-		-	
12						-		-		-	
13						-		-		-	
14						-		-		-	
15						-		-		-	
16						-		-		-	
17						-		-		-	
18						-		-		-	
19						-		-		-	
20						-		-		-	

	Date - Controller	Dimensions			Part Number				Measuring Equipment
		Nominal	Low. Tol.	Upp. Tol.	4	OutOfTol	5	OutOfTol	
1						-		-	
2						-		-	
3						-		-	
4						-		-	
5						-		-	
6						-		-	
7						-		-	
8						-		-	
9						-		-	
10						-		-	
11						-		-	
12						-		-	
13						-		-	
14						-		-	
15						-		-	
16						-		-	
17						-		-	
18						-		-	
19						-		-	
20						-		-	

To :
Company :

Part reference :

Date - Controller		Dimensions			Part Number						Measuring Equipment
		Nominal	Low. Tol.	Upp. Tol.	1	OutOfTol	2	OutOfTol	3	OutOfTol	
1						-		-		-	
2						-		-		-	
3						-		-		-	
4						-		-		-	
5						-		-		-	
6						-		-		-	
7						-		-		-	
8						-		-		-	
9						-		-		-	
10						-		-		-	
11						-		-		-	
12						-		-		-	
13						-		-		-	
14						-		-		-	
15						-		-		-	
16						-		-		-	
17						-		-		-	
18						-		-		-	
19						-		-		-	
20						-		-		-	

Date - Controller		Dimensions			Part Number						Measuring Equipment
		Nominal	Low. Tol.	Upp. Tol.	4	OutOfTol	5	OutOfTol	6	OutOfTol	
1						-		-		-	
2						-		-		-	
3						-		-		-	
4						-		-		-	
5						-		-		-	
6						-		-		-	
7						-		-		-	
8						-		-		-	
9						-		-		-	
10						-		-		-	
11						-		-		-	
12						-		-		-	
13						-		-		-	
14						-		-		-	
15						-		-		-	
16						-		-		-	
17						-		-		-	
18						-		-		-	
19						-		-		-	
20						-		-		-	

To :
Company :

Part reference :

Date - Controller		Dimensions			Part Number				Measuring Equipment		
		Nominal	Low. Tol.	Upp. Tol.	1	OutOfTol	2	OutOfTol		3	OutOfTol
1						-		-		-	
2						-		-		-	
3						-		-		-	
4						-		-		-	
5						-		-		-	
6						-		-		-	
7						-		-		-	
8						-		-		-	
9						-		-		-	
10						-		-		-	
11						-		-		-	
12						-		-		-	
13						-		-		-	
14						-		-		-	
15						-		-		-	
16						-		-		-	
17						-		-		-	
18						-		-		-	
19						-		-		-	
20						-		-		-	

Date - Controller		Dimensions			Part Number				Measuring Equipment		
		Nominal	Low. Tol.	Upp. Tol.	4	OutOfTol	5	OutOfTol		6	OutOfTol
1						-		-		-	
2						-		-		-	
3						-		-		-	
4						-		-		-	
5						-		-		-	
6						-		-		-	
7						-		-		-	
8						-		-		-	
9						-		-		-	
10						-		-		-	
11						-		-		-	
12						-		-		-	
13						-		-		-	
14						-		-		-	
15						-		-		-	
16						-		-		-	
17						-		-		-	
18						-		-		-	
19						-		-		-	
20						-		-		-	

Date - Controller		Dimensions			Part Number		Measuring Equipment		
		Nominal	Low. Tol.	Upp. Tol.	7	OutOfTol		8	OutOfTol
1						-		-	
2						-		-	
3						-		-	
4						-		-	
5						-		-	
6						-		-	
7						-		-	
8						-		-	
9						-		-	
10						-		-	
11						-		-	
12						-		-	
13						-		-	
14						-		-	
15						-		-	
16						-		-	
17						-		-	
18						-		-	
19						-		-	
20						-		-	

To :

Company :

Part reference :

Date - Controller	Dimensions			Part Number						Measuring Equipment
	Nominal	Low. Tol.	Upp. Tol.	1	OutOfTol.	2	OutOfTol.	3	OutOfTol.	
1					-		-		-	
2					-		-		-	
3					-		-		-	
4					-		-		-	
5					-		-		-	
6					-		-		-	
7					-		-		-	
8					-		-		-	
9					-		-		-	
10					-		-		-	
11					-		-		-	
12					-		-		-	
13					-		-		-	
14					-		-		-	
15					-		-		-	
16					-		-		-	
17					-		-		-	
18					-		-		-	
19					-		-		-	
20					-		-		-	

Date - Controller	Dimensions			Part Number						Measuring Equipment
	Nominal	Low. Tol.	Upp. Tol.	4	OutOfTol.	5	OutOfTol.	6	OutOfTol.	
1					-		-		-	
2					-		-		-	
3					-		-		-	
4					-		-		-	
5					-		-		-	
6					-		-		-	
7					-		-		-	
8					-		-		-	
9					-		-		-	
10					-		-		-	
11					-		-		-	
12					-		-		-	
13					-		-		-	
14					-		-		-	
15					-		-		-	
16					-		-		-	
17					-		-		-	
18					-		-		-	
19					-		-		-	
20					-		-		-	

Date - Controller	Dimensions			Part Number						Measuring Equipment
	Nominal	Low. Tol.	Upp. Tol.	7	OutOfTol.	8	OutOfTol.	9	OutOfTol.	
1					-		-		-	
2					-		-		-	
3					-		-		-	
4					-		-		-	
5					-		-		-	
6					-		-		-	
7					-		-		-	
8					-		-		-	
9					-		-		-	
10					-		-		-	
11					-		-		-	
12					-		-		-	
13					-		-		-	
14					-		-		-	
15					-		-		-	
16					-		-		-	
17					-		-		-	
18					-		-		-	
19					-		-		-	
20					-		-		-	

Date - Controller	Dimensions			Part Number		Measuring Equipment
	Nominal	Low. Tol.	Upp. Tol.	10	OutOfTol.	
1					-	
2					-	
3					-	
4					-	
5					-	
6					-	
7					-	
8					-	
9					-	
10					-	
11					-	
12					-	
13					-	
14					-	
15					-	
16					-	
17					-	
18					-	
19					-	
20					-	

Symbols	Measuring Equipments
∅	PAC01-Caliper 0-150mm
R	PAC02-Caliper 0-150mm
	PAC03-Caliper 0-150mm
	PAC04-Caliper 0-150mm
	PAC05-Caliper 0-150mm
	PAC06-Caliper 0-200mm
	PAC07-Caliper 0-200mm
	PAC08-Caliper 0-300mm
	PAC09-Caliper 0-500mm
	ME01-Outside Micrometer 0-25mm
	ME02-Outside Micrometer 25-50mm
	ME03-Outside Micrometer 0-100mm
	MI01-Inside Micrometer 5-30mm
	MI02-Inside Micrometer 25-50mm
	MI03-Inside Micrometer 50-75mm
	MI04-Inside Micrometer 75-100mm
	MI05-Inside Micrometer 3.5-4mm
	MI06-Inside Micrometer 4-4.5mm
	MI07-Inside Micrometer 4.5-5.5mm
	MI08-Inside Micrometer 5.5-6.5mm
	MI09-Inside Micrometer 6-8mm
	MI10-Inside Micrometer 8-10mm
	MI11-Inside Micrometer 10-12mm
	MI12-Inside Micrometer 12-16mm
	MI13-Inside Micrometer 16-20mm
	MI14-Inside Micrometer 20-25mm
	MI15-Inside Micrometer 25-35mm
	MI16-Inside Micrometer 35-50mm
	MF01-Thread Micrometer 0-25mm
	CL01-Dial Test Indicator 0-0.8mm
	CC01-Stroke Comparator 0-1mm
	BR01-Measuring Arm
	PR01-Profil Projector
	DA01-Shore A Durometer
	DA02-Shore D Durometer
	CA01-Shim
	PI01-Diameter Wedges 0.5-1mm
	PI02-Diameter Wedges 1-2mm

Tolerance's types	French terms	English terms	Symbols
Forms	Rectitude	Straightness	—
	Planéité	Flatness	▭
	Circularité	Circularity	○
	Cylindricité	Cylindricity	∅
	Profil d'une ligne	Line profil	⤿
	Profil d'une surface	Surface profil	⤿
Orientations	Parallélisme	Parallelism	//
	Perpendicularité	Perpendicularity	⊥
	Inclinaison	Angularity	∠
Locations	Concentricité (centres) Coaxialité (axes)	Concentricity	⊙
	Symétrie	Symmetry	≡
	Localisation	Position	⊕
Runouts	Battement circulaire	Circular runout	↗
	Battement total	Total runout	↗↗

 <i>Prototypes & Small Series</i>	Rapport de controle / Control report	<i>F13-0 RAPPORT DE CONTRÔLE</i>	
		Index	0
		Date :	XX/XX/20XX

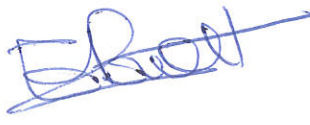
HISTORIQUE DES REVISIONS/REVISION HISTORIES

Origine de la modification / <i>Origin of the change</i>	Nature de la modification / <i>Type of modification</i>	Auteur	Date	Indice de révision / Revision index
Construction du SMQ/QMS Structure	Création	EP	17/01/2020	0

DIFFUSION & CONSULTATION DU DOCUMENT / DIFFUSION & ACCESSING DOCUMENT

Emplacement de consultation / <i>Location for consulting</i>	Support / <i>Support</i>	Nombre exemplaires / <i>Number of copies</i>
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préciser la zone / specify the area	Paper	0

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JA 10/1/2020 	CB 20/10/1/2020 