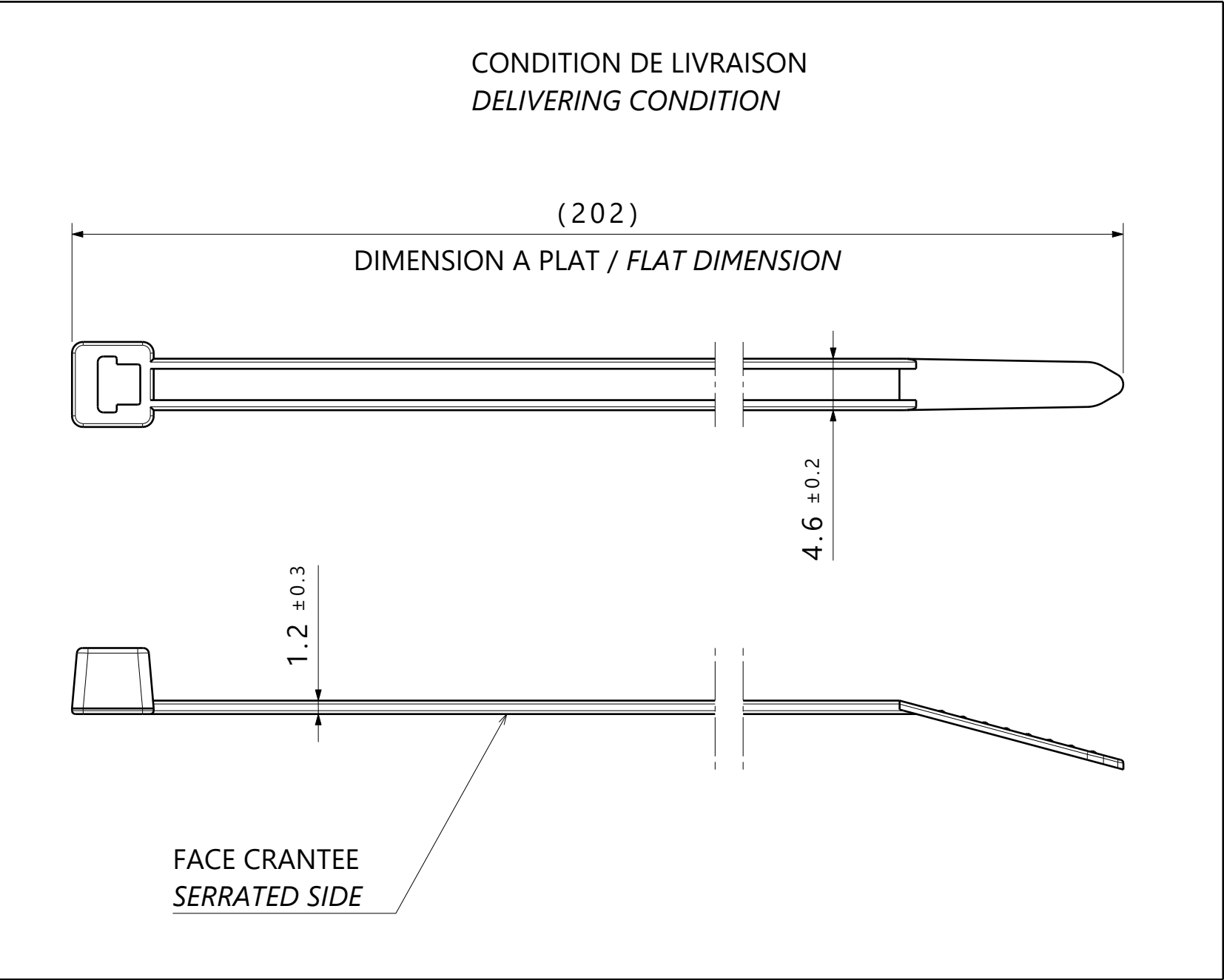
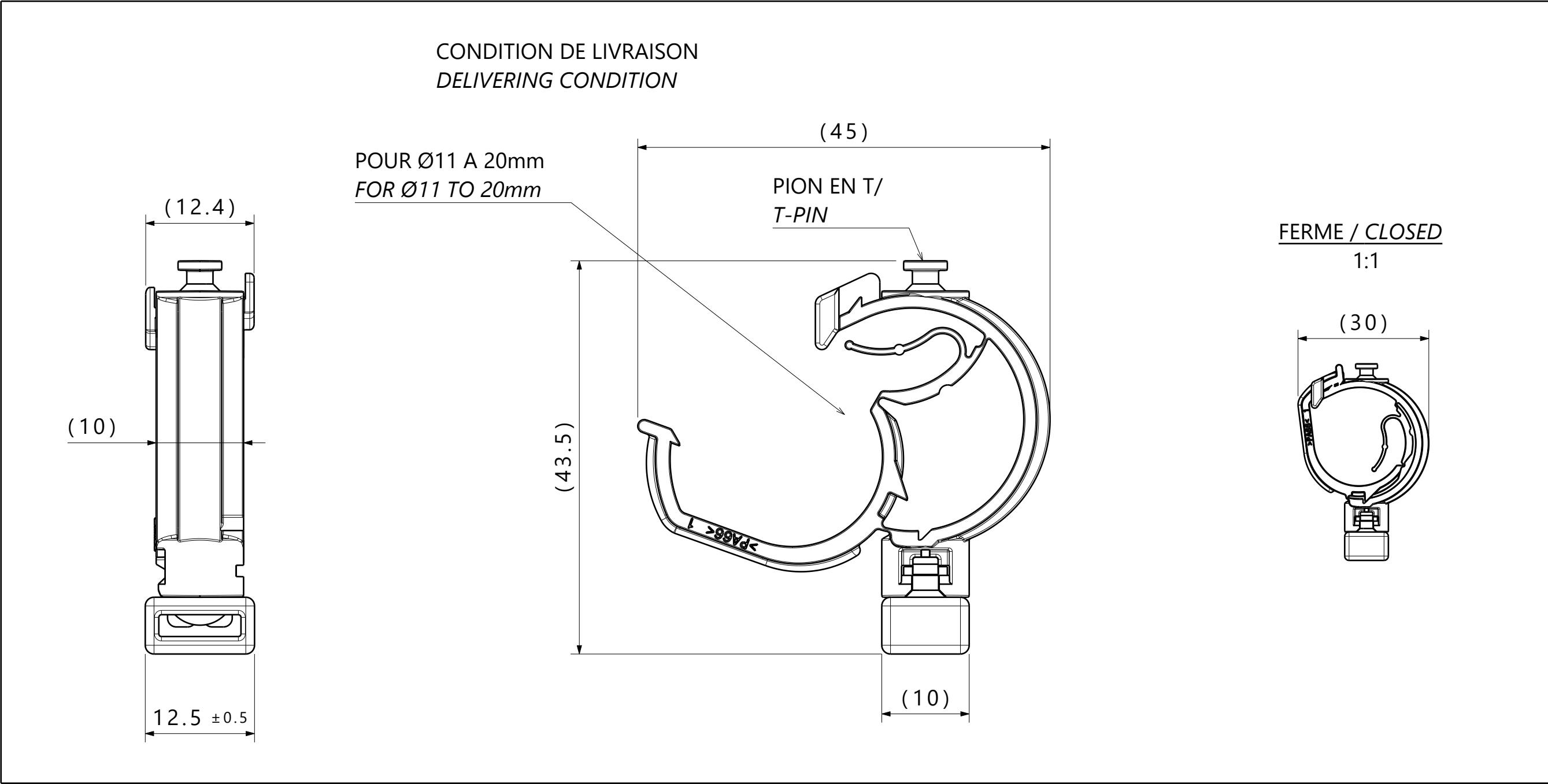
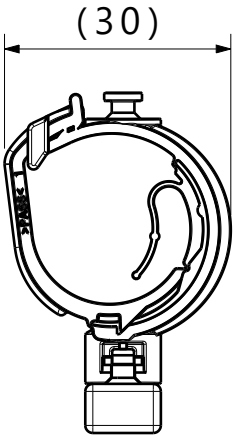


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PRINTED COPY FOR INFORMATION ONLY



FERME / CLOSED

1:1



SPECIFICATION:
- CONDITION DE TESTS DES EXIGENCES DE
PERFORMANCE À L'ÉTAT D'ÉQUILIBRE
ATMOSPHERE 23°C / 50% RH

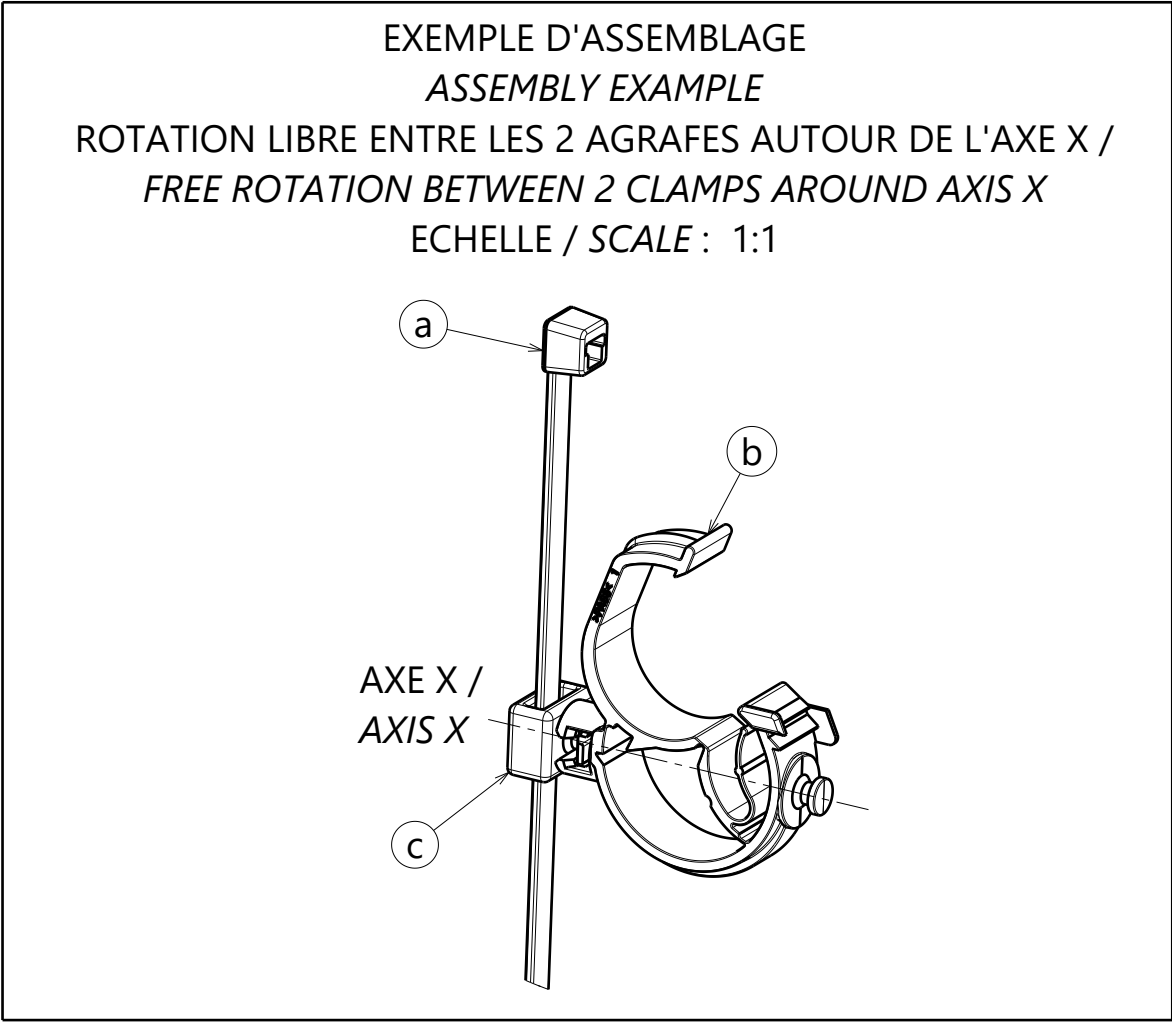
- MATIERE:
- a: PA6.6
PROTEGE CHALEUR
- b: PA6.6
PROTEGE CHALEUR
MODIFIE CHOC
- c: PA6.6
PROTEGE CHALEUR
MODIFIE CHOC
- COULEUR:
- a: NOIR
- b: NOIR
- c: NOIR
- Ø TORON:
- a: T50R
4 - 45 mm
- b: IAHC2T
11 - 20 mm
- TENUE AU SERRAGE: MIN. 225 N

LES EVENTUELLES ADAPTATIONS DE
GEOMETRIES RELATIVES AUX PROCEDES DE
FABRICATION (POINT D'INJECTION, MARQUES
D'EJECTEURS, ETC...) SONT AUTORISEES ET A LA
CHARGE DU FOURNISSEUR.

SPECIFICATION:
- PERFORMANCE REQUIREMENTS AT
EQUILIBRIUM CONDITION STANDARD
ATMOSPHERE 23°C / 50% RH

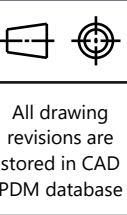
- MATERIAL:
- a: PA6.6
HEATSTABILIZED
- b: PA6.6
HEATSTABILIZED
IMPACT MODIFIED
- c: PA6.6
HEATSTABILIZED
IMPACT MODIFIED
- COLOR:
- a: BLACK
- b: BLACK
- c: BLACK
- BUNDLE Ø:
- a: T50R
4 - 45 mm
- b: IAHC2T
11 - 20 mm
- TENSILE FORCE: MIN. 225 N

THE MANUFACTURING-RELATED GEOMETRY
CHANGES (INJECTION POINT, EJECTORS MARKS,
ETC.) ALLOWED.
DESING OF THE DETAILS ARE LEFT TO SUPPLIERS
DISCRETION.



TOLERANCES DIMENSION WITHOUT TOLERANCES						
ANGLE	≤ 6mm	≤ 30mm	≤ 60mm	≤ 120mm	≤ 400mm	≤ 1000mm
± 3°	± 0.3mm	± 0.5mm	± 0.7mm	± 1.5mm	± 5mm	± 10mm

Revision Level			Revision Record		
Drawing	State	Part	NEW DRAWING		
01.1	En cours de traitement	00.0			
Changed	Date (YYYY/MM/DD)				
D.Nampon	2023/06/14				
Approved	Date (YYYY/MM/DD)				
P.Cherdo	2023/06/14				



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Drawn	Date (YYYY/MM/DD)
D.Nampon	2022/05/18
Approved	Date (YYYY/MM/DD)
P.Cherdo	2022/05/18

Units
mm

HellermannTyton
www.HellermannTyton.com

Title		Scale	
T50RIAHC2TSET		2:1	
Drawing-No		Format	
21-3089-001-CSF		A2	
		Sheet	
		1 / 1	

PIECE SEMI-FINIE/ SEMI-FINISHED PART	NUMERO DE PROJET/ PROJECT NUMBER			
a	T50R	GPN 12-0123	GPN 21-0669	GPN 10-0016
b	IAHC2T			
c	Pontet P333			

TYPE DE PRODUIT / PRODUCT TYPE	NUMERO DE PROJET / PROJECT NUMBER			
T50RIAHC2TCR	GPN 21-3089	X	X	X