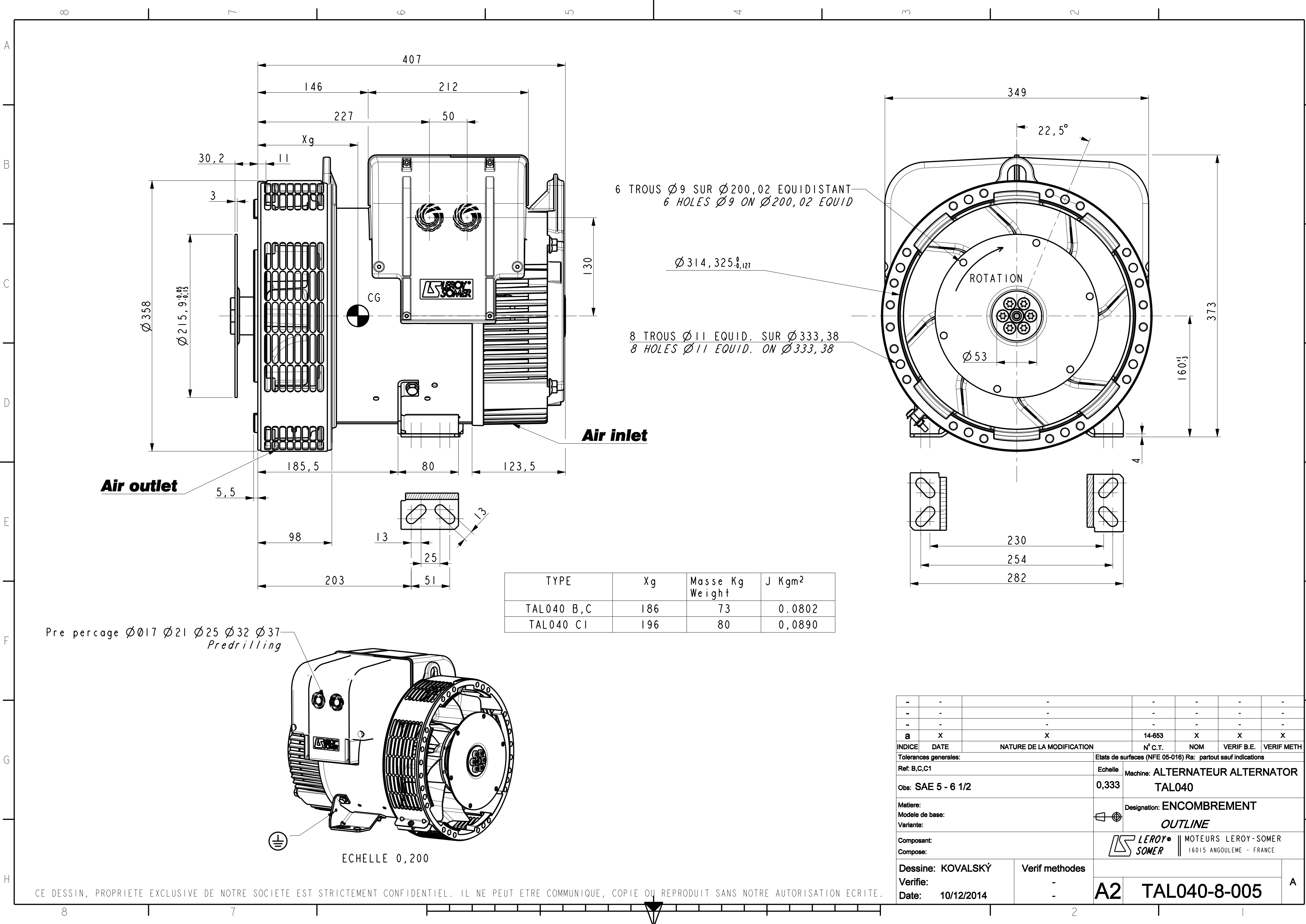




6 TROUS Ø9 SUR Ø200,02 EQUIDISTANT
6 HOLES Ø9 ON Ø200,02 EQUID

Ø314,325^{+0,127}₀

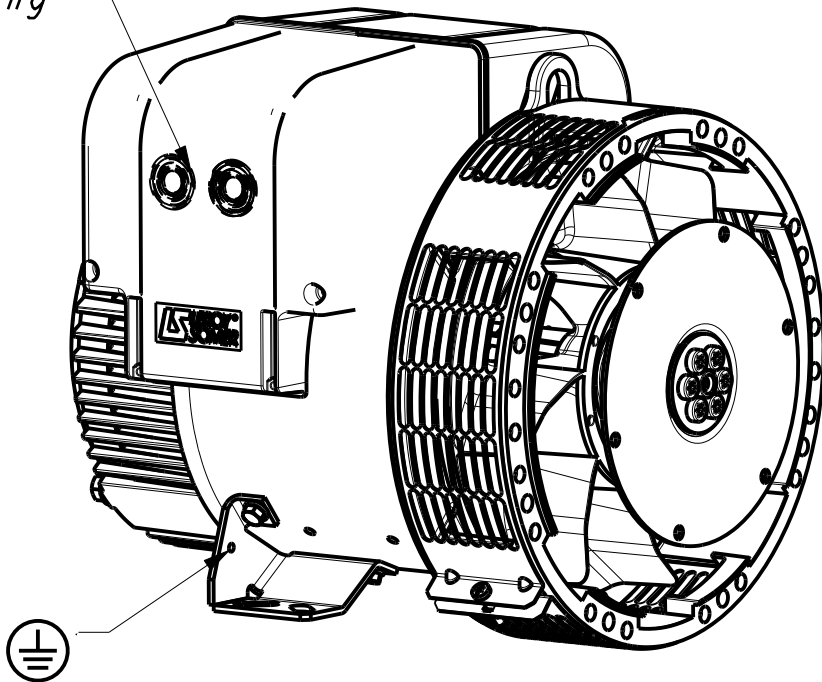
8 TROUS Ø11 EQUID. SUR Ø333,38
8 HOLES Ø11 EQUID. ON Ø333,38

Air inlet

Air outlet

TYPE	Xg	Masse Kg Weight	J Kg ^{m2}
TAL040 B,C	186	73	0.0802
TAL040 CI	196	80	0,0890

Pre perçage Ø017 Ø21 Ø25 Ø32 Ø37
Predrilling



ECHELLE 0,200

-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
a	X	X	14-653	X	X	X
INDICE	DATE	NATURE DE LA MODIFICATION	N° C.T.	NOM	VERIF B.E.	VERIF METH
Tolerances generales:			Etats de surfaces (NFE 05-016) Ra: partout sauf indications			
Ref: B,C,C1			Echelle	Machine: ALTERNATEUR ALTERNATOR		
Obs: SAE 5 - 6 1/2			0,333	TAL040		
Matiere:				Designation: ENCOMBREMENT		
Modele de base:				OUTLINE		
Variante:						
Composant:						
Compose:						
Dessine: KOVALSKÝ		Verif methodes				A
Verifie:						
Date: 10/12/2014			-	A2	TAL040-8-005	