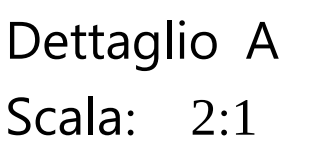
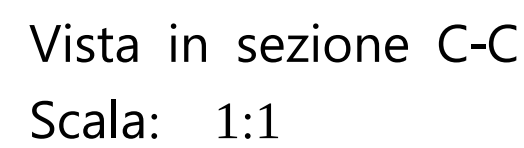
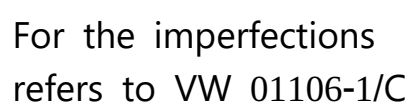


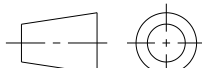
	RPS TABLE								
	RPS CONSTRAINTS			COORDINATES			TOLERANCES		
	X	Y	Z	X	Y	Z	X	Y	Z
RPS01	-	0	-	1484,187	57,3	407.740	±0.2	0	±0.2
RPS02	-	0	-	1484,187	57,3	349.140	±0.2	0	±0.2
RPS03	-	0	-	1289.687	57,3	400,140	±0.2	0	±0.2
RPS04	0	-	0	1484,187	57.3	397,140	0	±0.2	0
RPS05	-	-	0	1363.687	57.3	400.140	±0.2	±0.2	0



= IMPORTANT



- FOR MISSING DIMENSIONS, PLEASE KEEP TO MATHEMATICAL MODEL
- DIMENSION WITHOUT TOLERANCE INDICATIONS: ISO 2768-m
- MATERIAL: STAHL DIN EN 10346 - HX420LAD + Z100MB
- PIECE WITHOUT SHARP EDGES

05	31.10.2018	New title block					
04	01.09.2017	Design review					
03	26.07.2017	Design review					
02	16.01.2017	RPS changed, dimensions and tolerances updated					
01	13.05.2016	From prototype to series production					
REV.	DATE	DESCRIPTION	NAME				
MATERIAL STEEL DIN EN 10346 - HX420LAD + Z100MB							
SURFACE FINISH							
VER.	WEIGHT [g]	SCALE	PART No.				
APP.	446,25	1:1	38123370				
<div>SUPPORTO</div> <div>TRAEGER</div>							
				GROUP	VW276		DRAWING
				PROJECT	T-ROC		
CAD SYSTEM CATIA 5.26							
38123370							

