

[illegible]

- Identification letters U
  - Color: black or red
  - Friction coefficient: according to ISO-48 (V)
  - Shear resistance: according to ISO-17 (V)
  - Compressibility: according to ISO-30 (V)
  - Hardness: according to ISO-8 (V)
- $P_{AD} TH \leq 10mm \rightarrow F_{TH} TH_{MX} = 2.5mm (+)$   
 $P_{AD} TH \leq 25mm \rightarrow F_{TH} TH_{MX} = 1.5mm (+)$   
 $10mm < P_{AD} TH \leq 24mm \rightarrow F_{TH} TH_{MX} = 3.5mm (+)$   
 $10mm < P_{AD} TH \leq 25mm \rightarrow F_{TH} TH_{MX} = 2mm (V)$   
 $P_{AD} TH > 24mm \rightarrow F_{TH} TH_{MX} = 4.5mm (+)$   
 $P_{AD} TH > 24mm \rightarrow F_{TH} TH_{MX} = 3mm (V)$

3	C-8523	Pre-cooling water based adhesive	-
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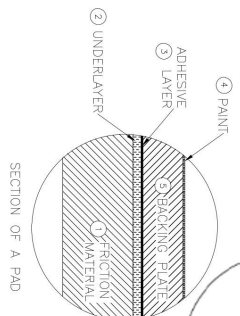
- Color: black
- Shear resistance: according to SI-B-17
- Plate surface  $\leq 100\text{cm}^2 \rightarrow 2,50\text{mg/cm}^2 \pm 5,50\text{mg/cm}^2$
- Plate surface  $> 100\text{cm}^2 \rightarrow 8,50\text{mg/cm}^2 \pm 11,00\text{mg/cm}^2$

4	MC.002	Powder paint	-
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- Thickness =  $40 \div 90 \mu\text{m}$

5	PM.1012	Backing plate	4
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|---|--|
| <ul style="list-style-type: none"> <li>— Plate material: S235JR (+)</li> <li>— Plate surface: 6,0454 mm<sup>2</sup></li> <li>— General tolerances: ±0,3</li> <li>— Roughness:               <ul style="list-style-type: none"> <li>— <math>R_a \approx 7 \mu\text{m}</math></li> <li>— <math>R_z \approx 45 \mu\text{m}</math></li> </ul> </li> </ul> |  |
|---|--|



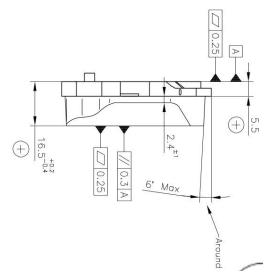
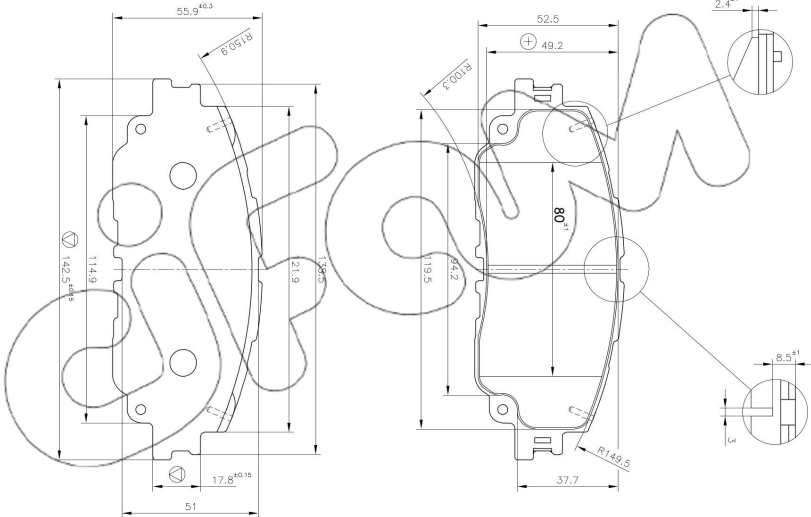
UNLESS OTHERWISE STATED THE FOLLOWING APPLIES:

- General symmetry  $\equiv 0.312$
- Control of prohibited and restricted substances according to PSA-51
- Identification of key characteristics according to PQ-30
- Abbreviations according to Mod-UT-63

Mod.UT-58 1227-0.dwg

4x

Rear View



CRITICALITY LEGEND							
	REPORT		CRITICAL		IMPORTANT		HIGH

Part name	BRAKE PADS			Prod. class	1D
Reference Code	1227.0				
Signature	Date	Draw. N.	Scale	1:1	
Cosentino A.	22.01.2021	5534			
Approved	Bolocco E.	22.01.2021			
Verified	Chicchio M.	22.01.2021			
Description	COMPLEX PROJECT DRAWING				

