



CE

DECLARATION OF CONFORMITY

Ref. Nr. 4001

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1.

Model Numbers

8830-FM	8832-RM	8851-FM	8832-FM-HC	8841-FM-HC	8852-FM-HC	8833-FM-HC-HS
8830-RM	8833-FM	8852-FM	8832-FM-HP	8841-RM-HC	TY500225-001	8833-FM-HS-HP
8831-FM	8841-FM	8856-FM	8832-RM-HC	8841-RM-HS	TY500233-001	8843-FM-HC-HS
8831-RM	8841-RM	8832-0001	8833-FM-HS	8843-FM-HS	M8841-EN001	M2125A-EN003-M0000
8832-FM	8843-FM	8841-0001	8833-RM-HS	8843-RM-HS	8856-FM-0001	M2125A-EN003-M0001
M1415	M1418	M1420		M1426	M1445	M2125
	M1418FA	M1420FA		M1426FA		

2. Toilet, Close-coupled Suite or Independent WC Pan, Class 1, Type 6

3. Personal Hygiene (PH)

4. Sanitary Ware Manufacturer
Acorn Engineering Company
Member of Morris Group International
15125 Proctor Avenue
City of Industry, CA 91746, USA
+1 626-336-4561

5. Not Applicable.

6. AVCP System 4

7. Determination of product type by the manufacturer
Factory Production Control: Acorn Engineering Procedure QMP-AE-01 Rev. A

8.	Essential Characteristics	Performance	Harmonized Technical Specification
	Capacity of Flushing Water (CF) 5.2.1, 5.5.4	Pass	EN 997:2012+A1:2015(E)
	Water Seal Depth/Backflow Prevention (BP) 5.1	Pass	
	Cleanability (CA) 5.2.2	Pass	
	5.2.3	Pass	
	5.2.4	Pass	
	5.2.5	Pass	
	5.2.6	Pass	
	5.3	Pass	
	Load Resistance (LR) 5.4	Pass	
	Water Leak Tightness (WL) 5.5.5	Pass	
	Valve Reliability (VR) 5.5.6, 5.5.7	Pass	
	Durability (DA) 5.6	Pass	

9. The performance of the products identified in points 1 and 2 are in conformity with the declared performance in point 8 in compliance with EN 997:2012+A1:2015(E)

The Declaration of Performance and compliance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

David Young
Engineering Vice President
Acorn Engineering Company



2 September 2015