



# Van Marcke Logistics nv

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## DECLARATION OF PERFORMANCE

No. VM00002-ENG-20130409

1. Unique identification code of the product-type	For product number, please see attached file
2. Product type	WC Coupled Pans
3. Intended use(s)	Personal hygiene
4. Manufacturer	Van Marcke Logistics, Weggevoerdenlaan 5, 8500 Kortrijk
5. Authorised representative	Not relevant
6. System/s of AVCP	System 4
7. <b>a)</b> Harmonised standard  Notified body(ies)  <b>b)</b> European Assessment Document  European Technical Assessment  Technical Assessment Body  Notified body(ies)	EN 997:2012

### 8. Declared performance(s)

Close-coupled Suite, an Close-coupled Suite, and one piece and independent WC pan with integral tra

Clause No.	Essential Characteristics ZA.1.1	Performance	Harmonized Technical Specification
5.2.1 - 5.5.4	Capacity of flushing water	Pass	En 997:2012
5.1	Back flow prevention (Foul Air)	Pass	
5.2.2 - 5.2.3 - 5.2.4	Cleanability	Pass	
5.4	Load Resistance (Wall Hung)	NA	
5.5.5	Water/leak tightness	Pass	
5.5.6 - 5.5.7	Valve reliability	Pass	
5.6	Durability	Pass	

WC Suite of Class 2 WC Suite of Class 2

Clause No.	Essential Characteristics ZA.1.2	Performance	Harmonized Technical Specification
6.3 - 6.4 - 6.5 - 6.8	Capacity of flushing water	NA	EN 997:2012
6.2 - 6.13	Back flow prevention(foul air and water)	NA	
6.9 - 6.10 - 6.11 - 6.12	Cleanability	NA	
6.14	Load resistance (Wall Hung)	NA	
6.7 - 6.8	Water/leak tightness	NA	
6.7	Valve reliability	NA	
6.16	Durability	NA	

9. Appropriate Technical Documentation and/or Specific Technical Documentation:

**Class 1**

EN997 Clause	Pass or Fail
5.1 Depth of Water seal	Pass
5.2.1 WC Pan Type	6
5.2.2 Wash of bowl	Pass
5.2.3 Flushing Toilet paper	Pass
5.2.4 Flushing of 50 Plastic balls	N/A
5.2.5 Oversplashing	Pass
5.2.6 After flush Volume	Pass
5.3 Water absorption	Pass
5.4 Static load (Wall Hung)	NA
5.5.2 Inlet Valve	Pass - Appendix B
5.5.3 Supply Piping	NA
5.5.4 Flush Volume of Suits	Pass
5.5.5 Leak tightness Cistern-Bowl	Pass
5.5.6 Valve Leak tightness	Pass - Appendix B
5.5.7 Valve reliability	Pass - Appendix B
5.5.8 Overflow	Pass
5.5.9 Safety Margin - Dimension "c "	Pass
5.5.10 Safety Margin - Dimension "a "	Pass
5.6 Durability	Pass

**Class 2**

EN997 Clause	Pass or Fail
6.1 Inlet valve	NA
6.2 Back flow prevention	NA
6.3 Marking of Cistern	NA
6.4 Warning pipe and overflow provision	NA
6.5.1 Full Flush vol	NA
6.5.2 Reduced flush Vol.	NA
6.6 Flush rate	NA
6.7 Physical Endurance-leak test	NA
6.8 Chemical endurance	NA
6.9 Solids discharge and after flush vol	NA
6.10 Paper discharge reduced flush vol.	NA
6.11 Liquid Contaminant dye retention	NA
6.12 Wash of bowl	NA
6.13 Depth of water seal	NA
6.14 Static load (Wall Hung)	NA
6.15 Water absorption	NA
6.16 Durability	NA

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with the Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Name.....Francisco Hernandez.....  
 At (place).....Kortrijk.....  
 On (date of issue).....09/04/2013.....  
 Signature.....



042607	BASELINE TOILET H
042608	BASELINE TOILET CA
042601	ISIFIX CLOSET CA WIT
042602	ISIFIX CLOSET H
042582	COMFORT H PAP + GEBERIT
042583	IZY 3/6L H-MODEL
042592	COMFORT CA PAP + GEBERIT
042593	IZY 3/6L CA MODEL