DECLARATION OF PERFORMANCE		
N° DoP: 628-1		
PIEROLA CRTA. ESPARRAGUEI 08781 – HOSTALETS D		RA A PIERA, KM.10
(1) Product ID	Facing masonry unit with vertical perforation. Typ	pe U.
(2) Product Identification linked	d: ASPEN RED MULTI brick 215 x102 x 65	
	side or inside that is intended to have an attractive appeations of unprotected masonry factory.	arance, on walls, pillars
(4) Attestation of conformity sy	rstem(s).	2+
^	tory and of factory production control. ce, assessment and approval of factory production	
(6) Performance declarations:		0099-CPR-A73-0023
Technical Specification	Features	Specification for masonry units
Configuration & dimensions (in mm).	\geq 50 N/mm ² - Category I.	
Dimensional Stability	Moisture movement ≤ 0,5 mm/m	
Bond Strength	Declared value of initial shear strength = $0,15$ N/mm ² .	EN 771-1:2011 + A1:2015
Active Soluble Salts contents	Category S2	A1:2015
Reaction to Fire	EUROCLASS A1	
Water Absorption Water vapour permeability (µ) (for units intended to be used in external elements)	≤6% Declared value (tabulated water vapour diffusion coefficient : 5/10	
Direct airborne sound insulation (in end conditions) /Density, Weight and Configuration	Density: 2.200 kg/m ³ Gross dry density: 1.600 kg/m ³ Weight \ge 2.050 g. Configuration: see sketch of the piece.	
Thermal resistance (density and configuration)	Provided value of thermal conductivity (λ_{10} dry unit) = 0,35 W/m.K (tabulated values) Thermal resistance = 0,21 m2 x K/W	
Durability	Category F2	
Dangerous substances	NPD	
	ed product is in conformity with the declared benefits. This d	-
Issued in accordance with Regulating Name and position: Luis Pinardel 1	on (EU) N° 305/2011, under the responsibility of the identifie Nuñez, factory director.	eu manufacturer.
Place and date of issue: Hostalets of		