DECLARATION OF PERFORMANCE

IZJAVA O SVOJSTVIMA

1. **Name and address of manufacturer / Ime i adresa proizvodaéa:**

   MARTONI SPA
   33078 SAN VITO AL TAGLIAMENTO (PN)/ VIA CARNIA 2, ITALY / ITALIJA

2. **Name and address of the authorized distributor / Ime i adresa ovlaštenog distributera:**
   ZAGLAV D.O.O.
   21000 SPLIT, PUT DUILOVA 6A, HRVATSKA

3. **Type of construction material / Tip gradevinskog proizvoda:**

   Unplasticized polyvinil chloride (PVC-U) structured wall pipes
   DN OD 110 - 500 SN4/ SN8
   Neplastificirane polivinilkloridne (PVC-U)
   strukturirane cijevi DN OD 110 - 500 SN4/
   SN8

4. **Technical specification / Tehniéka specifikacija:**

   EN 13476 - Plastics piping systems for non-pressure underground drainage and sewerage -- Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) -- Part 3:
   Specifications for pipes and fittings with smooth internal and profiled external surface and the system, Type B (EN
   13476-3:2018)
   EN 13476 - Plastiéni cijevni sustavi za netlaénu podzemnu odvodnju i kanalizaciju Cijevni sustavi sa strukturiranom stijenkom od neomek%nog poli(vinil-klorida) (PVC-U)/ polipropilena (PP) i polietilena (PE) 3. dio: Specifikacije za cijevi i spojnice s glatkom unutra9*ljom i profiliranom vanjskom povßinom i sustav, tip B (EN 13476-3:2018).

5. Purpose of use / Namjena upotrebe:

PVC-U pipes for piping system for non-pressure underground drainage and sewerage. PVC-U cijevi za cijevne sisteme za netlaénu podzemnu odvodnju i kanalizaciju.

6. Sustav ocjenjivanja sukladnosti / Conformity grading system
Sustav ocjenjivanja 4 / Grading system 4

7. Performance / Navedena svojstva:

Important characteristics	**Property**	**Technical specification**
Material	PVC-U not plasticised	EN 13476-3:2018+A1:2020
Specifications	Foam core PVC pipes for sewage	EN 13476-3:2018+A1:2020
Norms	Produced following the EN 13476	EN 13476-3:2018+A1:2020
Applications	For Sewerage disposal and Rainwater Drainage	EN 13476-3:2018+A1:2020
Rigidity	(EN ISO 9969) ≥ 4KN/m²	EN 13476-3:2018+A1:2020
Strenght properties at impact	(EN 744) Failure ≤ 10%	EN 13476-3:2018+A1:2020
Behaviour after heat	(EN 743) ≤ 5%	EN 13476-3:2018+A1:2020
jointing system	Push fit Socket with rubber ring	EN 13476-3:2018+A1:2020
Colour	Brown ral 8023	EN 13476-3:2018+A1:2020

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Material	PVC-U not plasticised	EN 13476-3:2018+A1:2020
Specifications	Foam core PVC pipes for sewage	EN 13476-3:2018+A1:2020
Norms	Produced following the EN 13476	EN 13476-3:2018+A1:2020
Applications	For Sewerage disposal and Rainwater Drainage	EN 13476-3:2018+A1:2020
Rigidity	(EN ISO 9969) ≥ 8KN/m²	EN 13476-3:2018+A1:2020
Strenght properties at impact	(EN 744) Failure ≤ 10%	EN 13476-3:2018+A1:2020
Behaviour after heat	(EN 743) ≤ 5%	EN 13476-3:2018+A1:2020
jointing system	Push fit Socket with rubber ring	EN 13476-3:2018+A1:2020
Colour	Brown ral 8023 Grey ral 7037	EN 13476-3:2018+A1:2020

- Material, PVC-U / Materijal/ PVC-U

8. Name of organization included in the procedure of evaluation / Ime organizacije ukljuéene u proces ocjenjivanja: IIP Italy

San Vito al Tagliamento, 17.06.2022

MARTONI SPA
Corrado MARTOREL