

Francesco Franceschetti Elastomeri is glad to announce that we receive from the Hygene Institut des Ruhrgebiets the certification that confirm: **MARFRAN E DRW** is in compliance with the appropriated norm **KTW HY-KTW14.05**, **DIN EN1622-DIN EN 1485** with the following grades:

MARFRAN E DRW OF from 50 until 90 shore A (each grades) color natural MARFRAN E DRW HC from 30 until 90 shore A (each grades) color natural.

- Suitable for Injection Moulding and Extrusion
- Good Transparences and Colorable under specific requirements
- Low Specific Weight

- Good Compression Set
- Suitable for 2K on PP
- The materials will be also assumed to meet the requirements of DVGW sheet W 270

Main features

Applications:	cold water (23°C)	warm water (60°C)
Pipes with DN < 80 mm (domestic distribution)		
Pipes of diameter 80 mm ≤ DN < 300 mm (supply pipes)		
Pipes of diameter DN ≥ 300 mm (main pipes)	passed	
Fittings for pipes with DN < 80 mm	passed	passed
Fittings for pipes with 80 mm ≤ DN < 300 mm	passed	passed
Fittings for pipes with DN ≥ 300 mm	passed	passed
Sealings for pipes with DN < 80 mm	passed	passed
Sealings for pipes with 80 mm ≤ DN < 300 mm	passed	passed
Sealings for pipes with DN ≥ 300 mm	passed	passed
Thanks in the domestic installations including repair system	passed	passed
Thanks other than in the domestic installations including repair system	passed	passed

Francesco Franceschetti Elastomeri produce and commercialized TPE/TPO compound under the registered trade names MARFRAN & MARFRAN MED as well for liquid compound solution under the brand name LI.SO.EF.

