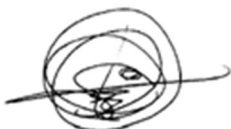
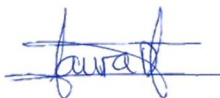


REPORT	4590674
Title/Description:	MIGRATION REPORT
Date of issue::	28/05/2024
CUSTOMER	
Business name:	NORDITUBE Technologies SE
	LABAQUA, S.A.U.
Center responsible for the report:	Centro de Alicante C/ Dracma 16-18 PI Atalayas. 03114 Alicante
Department:	Servicios Técnicos Analíticos
Phone:	965 10 60 70

		
Francisco García	Laura Díaz	Jorge Agulló
Technical director	Head of Chromatography Department	Analyst

2. ELEMENTS OF STUDY DESCRIPTION

Material pieces: Industrial material.

Use: This material is intended for use in drinking water installations.

Trade name and batch: Unknown

Date of receipt at LABAQUA: 08/01/2024

Maker: NORDITUBE Technologies SE.

Samples remitted by: NORDITUBE Technologies SE.

Samples prepared by: NORDITUBE Technologies SE.

Assay pieces preparation: The sample consists of pieces of material with the following dimensions

Dimensions:

S = 1 dm² each piece, 10 Total pieces

Volume: 2 L

Ratio S/V = 5.00 dm⁻¹



Figure 1. Image of the test piece.

5. Conclusions

The parameters indicated in Table 2.1 have been analyzed in the water obtained after the migration period calculating its maximum migration rate.

- The material studied and coded as 7985755 (NORDILINE PE.) complies with section I of Annex IX of RD3/2023, because no compounds have been found outside the positive lists.
- **Total Organic Carbon** and **Oxidability** compounds do not exceed the maximum value established by RD3/2023.