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Sample ID: FFP2 Maske

	TEST	METHOD	SPECIMEN	RESULT
*	Content Analysis	FT-IR Spectroscopy	FFP2 Maske	GRAFEN FREE



Seal



Customer Representative
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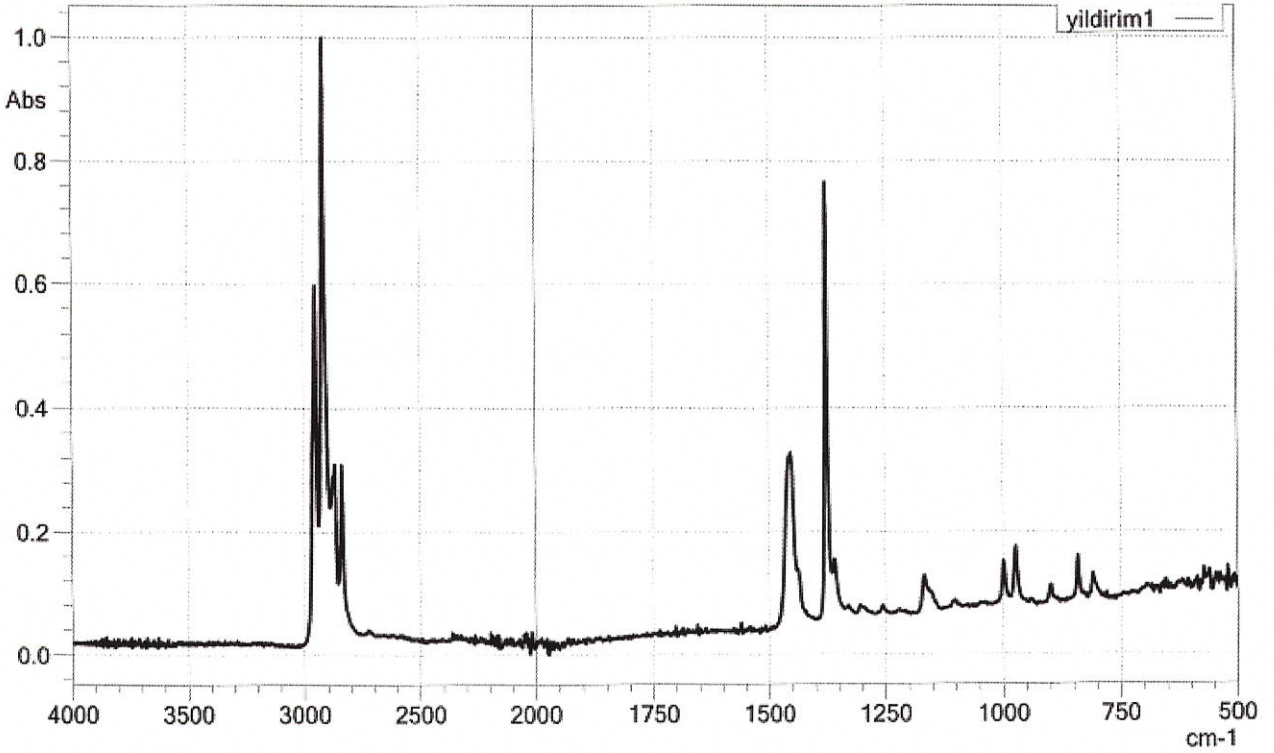
Environment

The requirements and standards apply to equipment intended for use in

X	Residential (domestic) environment
X	Commercial and light-industrial environment
X	Industrial environment
X	Medical environment

FT-IR

The FTIR analysis method uses infrared light to scan test samples and observe chemical properties. Fourier Transform Infrared Spectroscopy, also known as FTIR Analysis or FTIR Spectroscopy, is an analytical technique used to identify organic, polymeric, and, in some cases, inorganic materials.

RESULT

**	SCORE	NAME	COMMENT
1	938	D_PP_Isotactic	Polypropylene Isotactic
2	929	D_PP	Polypropylene(PP)
3	892	PP1	PP, Polypropylene
4	887	Poly(propylene)	Poly(propylene)
5	882	PP	Polypropylene
6	866	Poly(propylene)	Poly(propylene)
7	858	PE-PP	Polyethylene-Polypropylene Copolymer
8	857	Blend poly propylene	Blend polypropylene
9	846	Stereoblock polypropylene	Stereoblock polypropylene
10	842	PP	Polypropylene
11	837	Polypropylene-b-poly	Polypropylene-b-poly
12	835	Poly(propylene)	Poly(propylene),syndiyotactic
13	831	syndiotactic poly(propylene)	syndiotactic poly(propylene)
14	831	stereoblock polypropylene	stereoblock polypropylene
15	830	atactic poly(propylene)	atactic poly(propylene)
16	829	PP	Polypropylene(PP)
17	827	blend of it. Polypropylene	blend of it. Polypropylene
18	821	blend polypropylene	blend polypropylene+poly(ethylene-co-propylene)
19	820	poly(propylene-co-butylethylene)	poly(propylene-co-butylethylene)
20	803	poly(propylene-co-ethylene)	poly(propylene-co-ethylene)

*** End of Report ***