



Plastic packaging and medical device development support

*We support our healthcare customers in
development, piloting and prototyping*

Polymer Exploration Centre


- New state-of-art technology centre
- > 5000 m²
- 100 scientists and engineers

Processing pilot centre

- Compounding
- Multilayer cast and blown film
- Blow moulding
- Injection moulding
- Thermoforming

norner.no





Testing for pharmaceutical packaging

We support the pharmaceutical industry in providing safe packaging

Complete test centre for pharmaceutical packaging:

- Pharmacopoeia testing (Ph. Eur. / USP)
- Polymer analyses
- Purity, migration, permeability
- Exposure testing
- Material stability studies
- Finished product testing
- Failure analyses

Material selection and qualification

- Medical grade identification and qualification
- Material equivalency testing and assessment
- Sustainable packaging materials and downgauging
- Recyclability certification by RecyClass