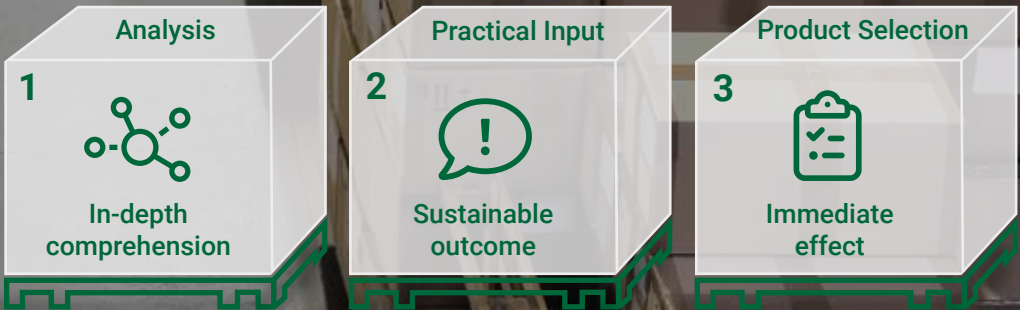




Sector:		Electronics Industry
Challenge:		Storage & shipping without film
Objective:	Reliable product protection despite open, breathable packaging solutions  Symbolic image	

ThoMar Steps to the Perfect Desiccant Match





1. Analysis 	• Electronics manufacturers and legislators are driving the shift to plastic-free packaging such as paper or cardboard inlays • However, open packaging solutions provide no protection against humidity or condensation • Previous packaging concepts used silica gel sachets in combination with film	
2. Practical Input 	• Silica gel is only effective in airtight packaging • Particularly at risk are sensitive components such as sensors, connectors, lenses or displays • A more powerful desiccant is required to ensure reliable protection without additional packaging layers	
3. Product Selection 	 BoxDry 25 g	 High-performance desiccant BoxDry with up to 5 times the absorption capacity compared to standard desiccants
	Overall result: Minimised risk of damage with positive cost-benefit ratio of desiccant use  100 % efficiency	

Process Facilitation

Get in touch with us, and make use of our years of experience!
BoxDry® keeps your goods dry – even in your specific application.

Customer service overall score: Very good
Source: Monthly customer survey since 2017

Your direct contact to the specialists



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Certified for development, manufacturing, and distribution of desiccant bags and dehumidifiers