

COMPLIANCE COMPARISON

FACT SHEET



When planning on implementing a contamination control solution, there is a variety of critical criteria to consider. Making a decision that can be a huge investment as well as a huge risk, it is important to ensure you are selecting a contamination control solution which is compliant, scientifically verified, and proven to last.



Does your contamination control solution choice meet the external regulatory and auditory requirements?

Below are basic compliance requirements you should look for:

		ALTERNATIVE
CE Marked (BS EN 14041:2004)	<input checked="" type="checkbox"/>	?
REACH Compliant	<input checked="" type="checkbox"/>	?
Cal Prop 65 Compliant	<input checked="" type="checkbox"/>	?
Volatile Organic Chemical Tested	<input checked="" type="checkbox"/>	?
Particle Collection Efficiency Tested	<input checked="" type="checkbox"/>	?
Antimicrobial Properties	<input checked="" type="checkbox"/>	?
ISO/GMP Compliant (9001:2015) (14001:2015)	<input checked="" type="checkbox"/>	?

CONTAMINATION CONTROL MATS: FACT OR FICTION?

Dycem Contamination Control solutions undergo the highest level of testing to support the many benefits people expect from the performance of the product. All Dycem products are subject to the following:

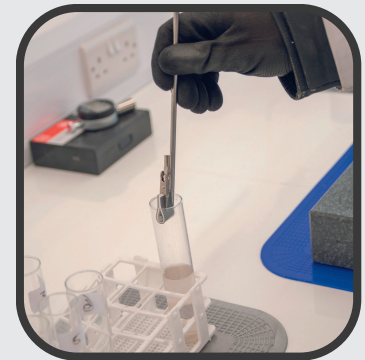
INTERNAL TESTING



WHAT: SHORE HARDNESS
WHY: LONGEVITY



WHAT: PRE-PRODUCTION COMPLIANCE
WHY: QUALITY



WHAT: POST-PRODUCTION TESTING
WHY: DURABILITY

EXTERNAL TESTING



WHAT: UKCA / CE
WHY: BUILDING REGULATIONS



WHAT: ANTIMICROBIAL TESTING
WHY: ENVIRONMENTAL MONITORING



WHAT: VOC TESTING
WHY: OUTGASSING



WHAT: PHTHALATES TESTING
WHY: TOXICITY TESTING

DON'T RISK IT - CHALLENGE IT!

Before committing to your Contamination Control purchase, please ensure these key requirements are met:

1. Your supplier has provided batch test data for the above criteria
2. Your supplier has provided regulatory data to support your needs
3. Your supplier has provided biocide and CE/UKCA validation
4. Custom testing upon request
5. Raw material validation

