



Webinar:

Benchmark certification update: Understanding the new process and requirements

03/12/2026



Agenda

Overview of the changes

Meet the team

Overview of the process

Ongoing requirements and 5 year review

Pricing structures







Introductions



Hollie Rowland

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Global Head of Certification at BSI, responsible for shaping and overseeing certification strategy and delivery worldwide, while partnering with organisations to help them understand evolving requirements and best-practice expectations.



Certification Technical Expert at BSI, specialising in product assessment, scheme requirements, and compliance guidance for organisations working toward Benchmark certification.



We help our clients to...



Meet legislative and regulatory requirements









Fulfil supply chain specifier expectations









Demonstrate compliance and due diligence









Drive continual improvement and NPD

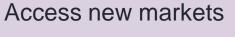




















Win contracts and gain competitive advantages









We provide market access and market differentiation through testing and certification.



Accelerating your progress into a world of opportunity

Global market access

BSI is your **one-stop shop** for global market access **testing** and **certification**.

If you want to **export** your **product**, we can help with product testing and certification for your chosen markets. We can often issue **multiple market access certificates** from the same testing programme, providing you with a **faster** more **cost-effective** path to market access.





benchmark[®]

Why have we globalised Benchmark

Primarily JAS ANZ have implemented changes to how they expect a Type 5 certification scheme to be run

These changes mean BSI can a line Benchmark with other schemes like Kitemark TM

Benchmark has a global client base across Australasia, Asia, Europe, Africa and the Americas

To bring its structure and processes in line with the rest of BSI's Product Certification

Promote local delivery of assessments to provide better value and reduce our carbon footprint

Conduct multiple assessments at the same time





Meet the Team!



We have created a global team to progress the Benchmark workload and backlog

Krishna Patel

Based in the UK

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Nur Aimi Mohd Nasir

Based in Malaysia

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Funda Olmez

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Amit Bhujbal

Based in India

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Asanka Sandakelum

Based in Malaysia

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Shaun Li

Based in Australia

shaun.li@bsigroup.com



BSI is committed to Benchmark and looking to expand it

We had four individuals covering all aspects of Benchmark

We now have a global team focused on Benchmark and we are recruiting more

Certification Managers

We have a dedicate team of six certification Managers based predominantly in the APAC region

Assessors

Globally we have 63
assessors that can deliver
assessments locally in local
language across Asia,
Middle East, Europe, Africa
and the Americas

Management team

We have a dedicated management team looking after Benchmark with that as their sole function





Updated Benchmark terminology



We are changing some of the terminology which will be fully listed on PP169 which will be in the public domain soon. Some of the key changes are;

Licence holder (Primary)

Legal entity with responsibility for product listed on the certificate in the marketplace.

Supplier Licence Holder

Legal entity placing (Primary) Licence Holder certified product into the marketplace under its own branding or labelling. Also referred to as Own Brand Labelling (OBL)

Manufacturer

The organisation responsible for the manufacture of the product, maintaining ownership and control of the Quality Plan. A manufacturer can also be the Licence Holder.

Scope of Certification

Identification of the product(s), process(es) or service(s) for which certification is granted.

Manufacturing facility

A factory or production plant producing a finished product, or components that form part of that finished product, under controlled conditions established in the Quality Plan

Accreditation

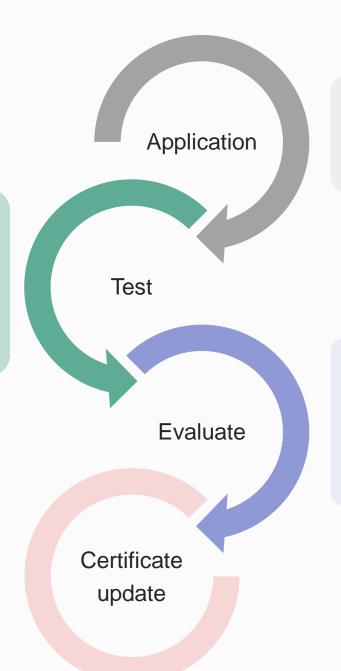
The procedure by which an authoritative body gives formal recognition of the competence of a Certification Body



Extensions to scopes – adding products

- **2. Planning** Review test samples. Review documents. Agree testing dates.
- **3. Testing** Review samples in accordance with technical file, undertake performance and endurance tests, confirm results in accordance with acceptance criteria. Issue Test report.

6. Certificate - Admin activity. Our second stage check to ensure all the requirements have been properly met for the purposes of our accreditation.



1. Establish Requirements

a. product range (inc. similarities and differences);
 b. Establish manufacturing process (inc. company structure, effective employees) to provide a commercial offer

- **4. Evaluation** Check applicant Technical file. Verify the test program has been undertaken in full and all non-conformities have been addressed
- **5. Draft certificate** We send you a draft to agree the wording on your certificate

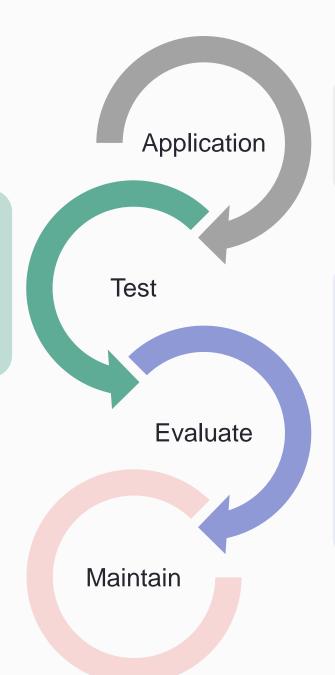




New Process overview

- **2. Planning** Review test samples. Review documents. Agree testing dates.
- **3. Testing** Review samples in accordance with technical file, undertake performance and endurance tests, confirm results in accordance with acceptance criteria. Issue Test report.

- 7. Surveillance test Check the sample continues to perform in accordance with the requirements of the standard.
- 8. Surveillance audit Check the product and QS remain compliant and consistent to certification requirements



1. Establish Requirements

a. product range (inc. similarities and differences);
 b. Establish manufacturing process (inc. company structure, effective employees) to provide a commercial offer

- 4. <u>Initial Audit</u> Check effectiveness of documented quality system to consistently produce compliant product. Issue an assessment report.
- **5. Evaluation** Check applicant Technical file. Verify the test program has been undertaken in full and all non-conformities have been addressed
- **6. Certificate** Admin activity. Our second stage check to ensure all the requirements have been properly met for the purposes of our accreditation.

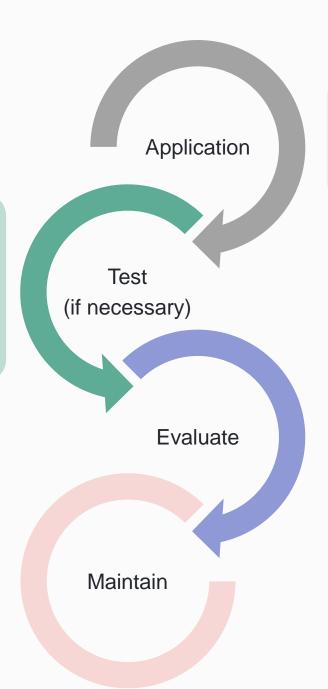




Changing a manufacturing location

- **2. Planning** Review test samples. Review documents. Agree testing dates if necessary.
- **3. Testing** Review samples in accordance with technical file, undertake performance and endurance tests, confirm results in accordance with acceptance criteria. Issue Test report.

- 7. Surveillance test Check the sample continues to perform in accordance with the requirements of the standard.
- 8. Surveillance audit Check the product and QS remain compliant and consistent to certification requirements



1. Establish Requirements

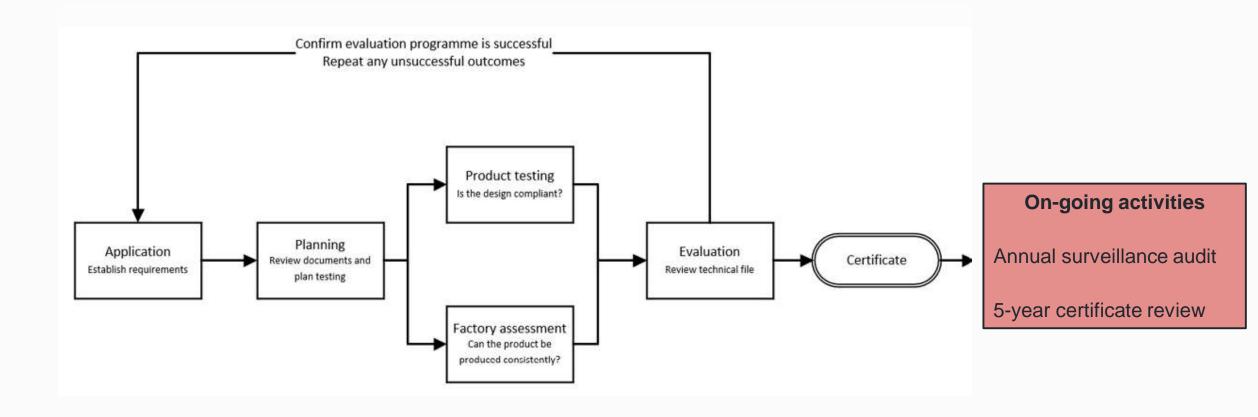
a. product range involved or affected b. Establish manufacturing process (inc. company structure, effective employees) to provide a **commercial offer**

- 4. <u>Initial Audit</u> Check effectiveness of documented quality system to consistently produce compliant product. Issue an assessment report.
- 5. Evaluation Check applicant Technical file. Verify the test program has been undertaken in full and all nonconformities have been addressed
- **6. Certificate** Admin activity. Our second stage check to ensure all the requirements have been properly met for the purposes of our accreditation.





Benchmark Certification scheme overview







Benchmark ongoing activities



The ongoing activities involved in maintaining your Benchmark certificate are

Annual Assessment visits

Delivered locally

Reduced assessment cost

Looking to combine with other BSI certifications

Will involve a head office at least once in 5 years and a visit to all manufacturing sites (ISO 17065 requirement)

Five year certificate reviews

Ensure technical documentation and the certificate consistently meets ISO 17065 requirements

Ensure there are no outstanding non-conformities from factory or head office assessments and audit durations are correct

Make sure any certification is issued to the latest standard

Help you show your due diligence



Activities conducted on an assessment

Some of the items covered are;

Operational System or Quality Plan

Manufacturing Organisation Chart and Job Descriptions

Document Control & Record Keeping

Purchasing

Supplier Evaluation

Customer Supply

Critical Components

Specifications

Labelling

Manufacturing and Inspection
Process

Identification and Traceability

Inspection / Testing and Calibration

Final Product Release





BSI Benchmark technical documentation







Benchmark Application form

PF3009

Covers all we need to know about your application and what we need to do, such as;

- Certificate holders address
- Manufacturing location
- Model names and types
- Standards
- Management standards in place





your partner in progress			PF3009 Benchmark Application Form Revision 1 (October 2025)		
		Australia and/or New Zealand.			
1. Applicant (Cer	Company Name	Details	ABN (Apst	ralian Company (Dedy)
Registered company name/legal critity applying for continuation.					
	Address to Appear on Certificate				
Authorized Contact Details	Name		Company Position/Title		
	Telephone		t-mad		
	Authorized Representative		Other (please specify):		
Manufacturer	Details (List all	applicable. Write 'A	S ABOVE'	if same as A	pplicant)
Details of the manufacturer	Company Name		ABN (Australian Company Only)		
(company / legal emity), if different from Certificate Holder,	Physical Address				
Authorized Contact Datalis	Name		Company Position/Title		
	Phone No.		Email		
3. Scope of Certi	fication				
Type of Cartification	New Certificate	Product/standard modification (Extension to Scope/ Schedule Update)		Product addition (ETS/ Schedule Update)	
Provious/existing certificates					
Product Type	PPE Fire Construction Plumbing				
Standard/s					
To your knowledge, have an Confirmity Assissment Bod		ere seeking certification for, the	in rejected by a	YES	NO
Does the product or its com	ponent parts have other	types of <u>certification</u> , e.g. CEA	MC47	YES	NO
4. For transfer to	BSI only				
Details of existing certification	Certification body		Accreditation body:		
	Curtificate number		Cortificate expiry date		
	Reasons to transfe				
Audit Distalls	Last audit date by previous CB:				
	Are there any outstanding non-compliance				

Benchmark Technical Files



PF1948 and specifies what is needed in a Benchmark Technical File

1	Contents					
	A list detailing all contents of the technical file.					
2	Revision history					
	This should be updated each time an amendment to the Technical File is made.					
3	Product Description					
	A complete description of the product/model and of its intended use					
4	Drawings					
	Design and manufacturing drawings and/or schematics of the product and of its components, sub-assemblies and circuits, as applicable.					

;	List of Components				
	Complete BOM (bill of materials) for the product and				
	grade/type of materials used.				
,	Test Reports				
	Copies of test reports demonstrating compliance with the standard, technical specification ensuring that all materials and variants have been covered. Test Reports should come from an ISO 17025 accredited Test House, no older than 5 years.				
•	Quality Plan				
	The Quality Plan should include detailed description of the means used by the manufacturer during the production of the device to ensure the conformity of the device produced with the design specifications, as a minimum shall include:				
	Detail of the manufacturing process stages, the in-process and final tests and inspections;				
	Limits of acceptance and rejection criteria;				
	Status of the QMS system in place (ISO 9001/ISO 13485).				

Benchmark Technical Files



PF1948 and specifies what is needed in a Benchmark Technical File

Marking

A copy of the actual product marking covering the following:

- Requirements of relative product standard
- Description of how the required product marking is to be affixed to the device
- BSI's Benchmark certification Mark, as per guide GP045 document:

BSI's Benchmark Product Certification Mark shall be applied directly to the Certified Product by stamping, printing or etching, labelling. The Product Certification Mark shall also be applied to the Certified Product packaging, information sheet or advertising materials.

Contains Mark of Trust guidelines

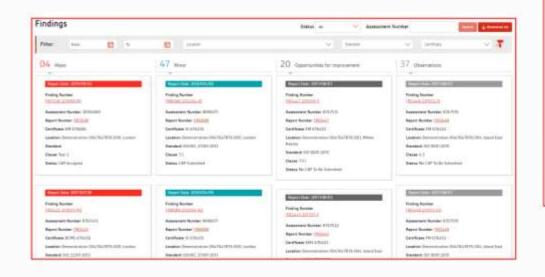
9 User Information

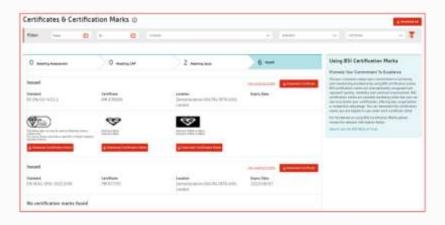
A copy of the manufacturers information notice must be supplied in the English Language as well as in the language of the countries of destination. The following items must be included as a minimum as well as any requirements of the relevant product standard:

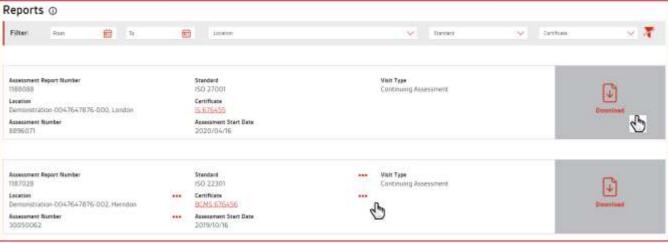
- (a) instructions for storage, use, cleaning, maintenance, servicing and disinfection. Cleaning, maintenance or disinfectant products recommended by manufacturers must have no adverse effect on the PPE or the user when applied in accordance with the relevant instructions:
- (b) performance as recorded during relevant technical tests to reflect the levels or classes of protection provided by the device;
- (c) where applicable, accessories that may be used with the device and the characteristics of appropriate spare parts;
- (d) where applicable, the classes of protection appropriate to different levels of risk and the corresponding limits of use;
- (e) references to the relevant standard(s), or references to the other technical specifications used;
- (f) the name, address of the manufacturer;
- (g) BSI details including address (Benchmark Certification markings).

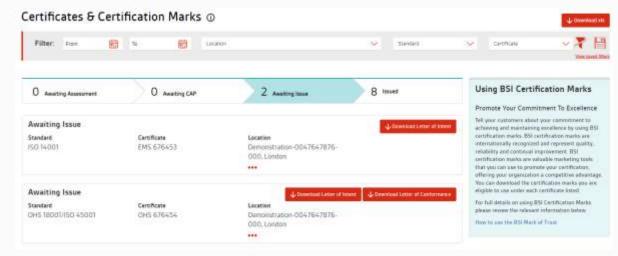


Customer Portal











Pricing changes

Rather than load the assessment price, we are using a costing model like our other schemes. We are charging local day rates for assessments and specific certificate updates individually

Old process

All fees loaded against the annual assessment

New process

Fixed costs

Annual Management Fee to maintain the licence

Assessment fees charged at local day rate

Variable costs

Adding new products or sites are quoted and charged on a 'project'





Thank you







Technical File













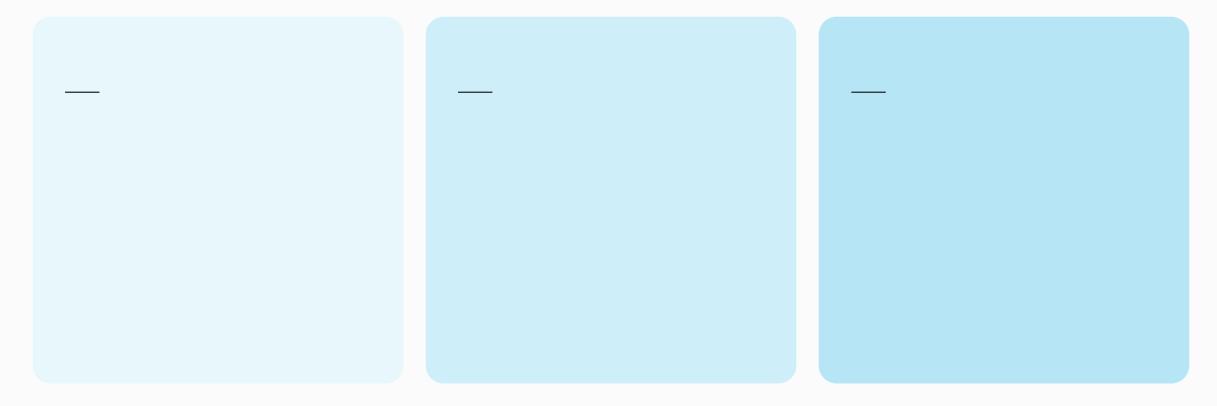




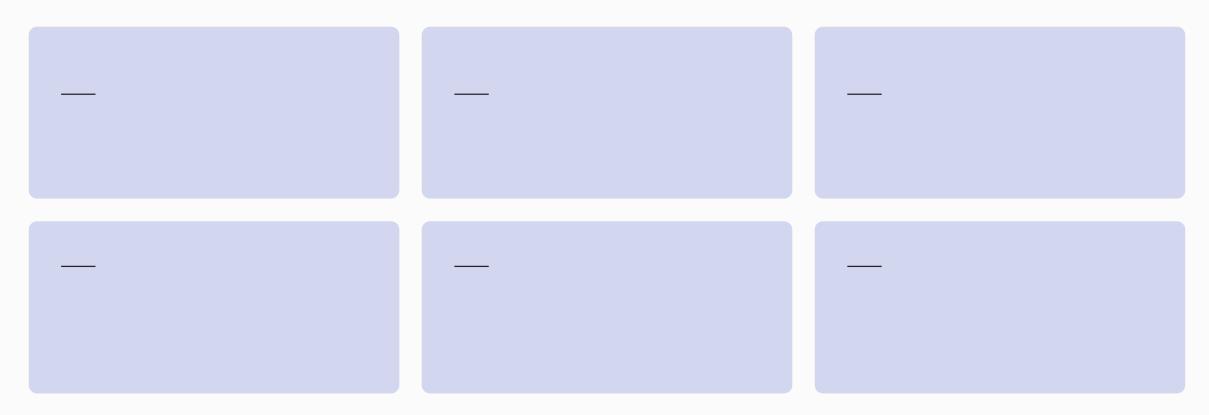




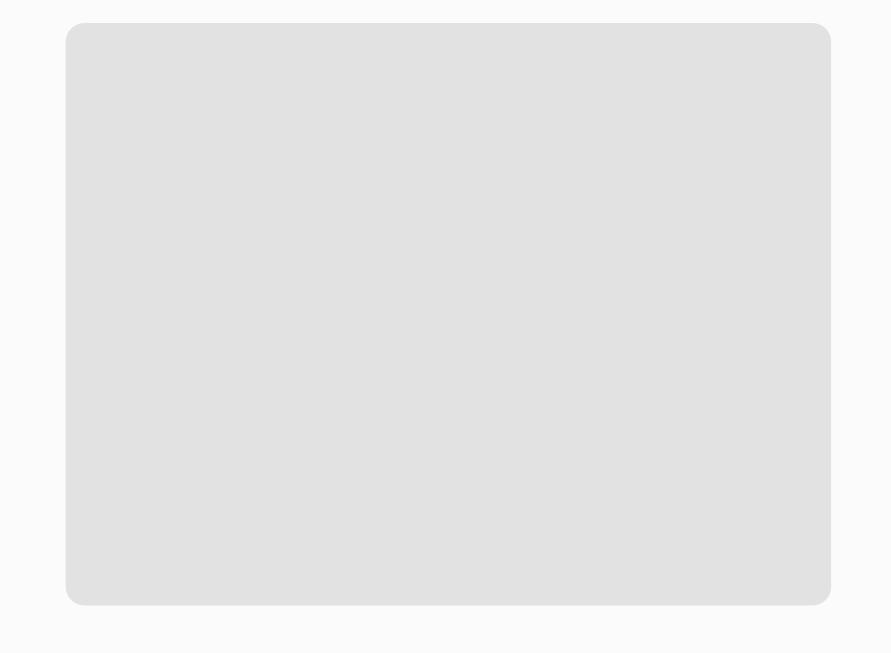


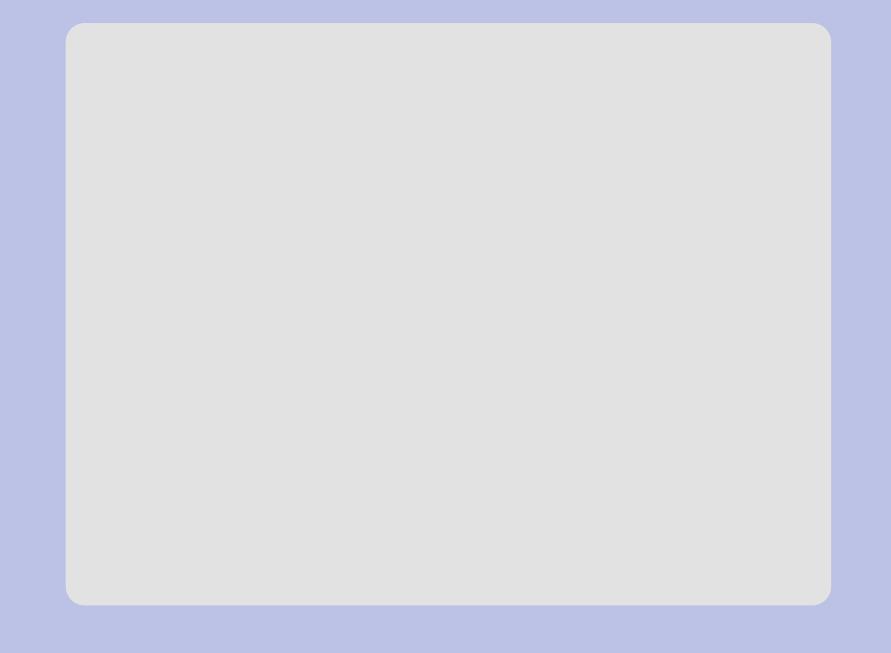










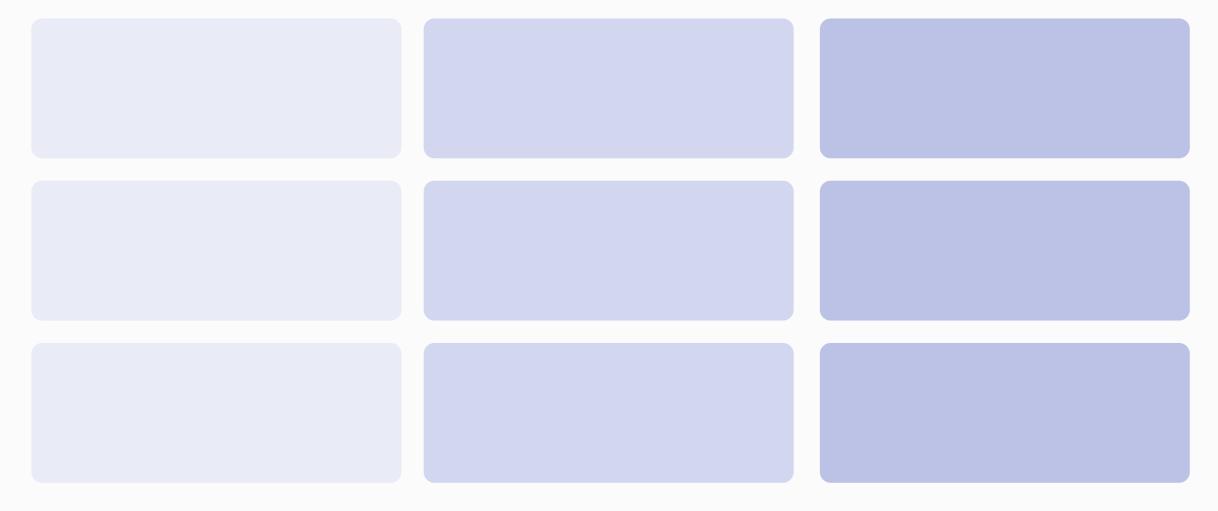


































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