



PT. DECORA JAYA INDONESIA



AXMINSTER CARPETS
AXMIINSTER RUGS
PROJECT MANAGEMENT
CONSULTATION
MAINTAINANCE GUIDANCE

SINCE

1989



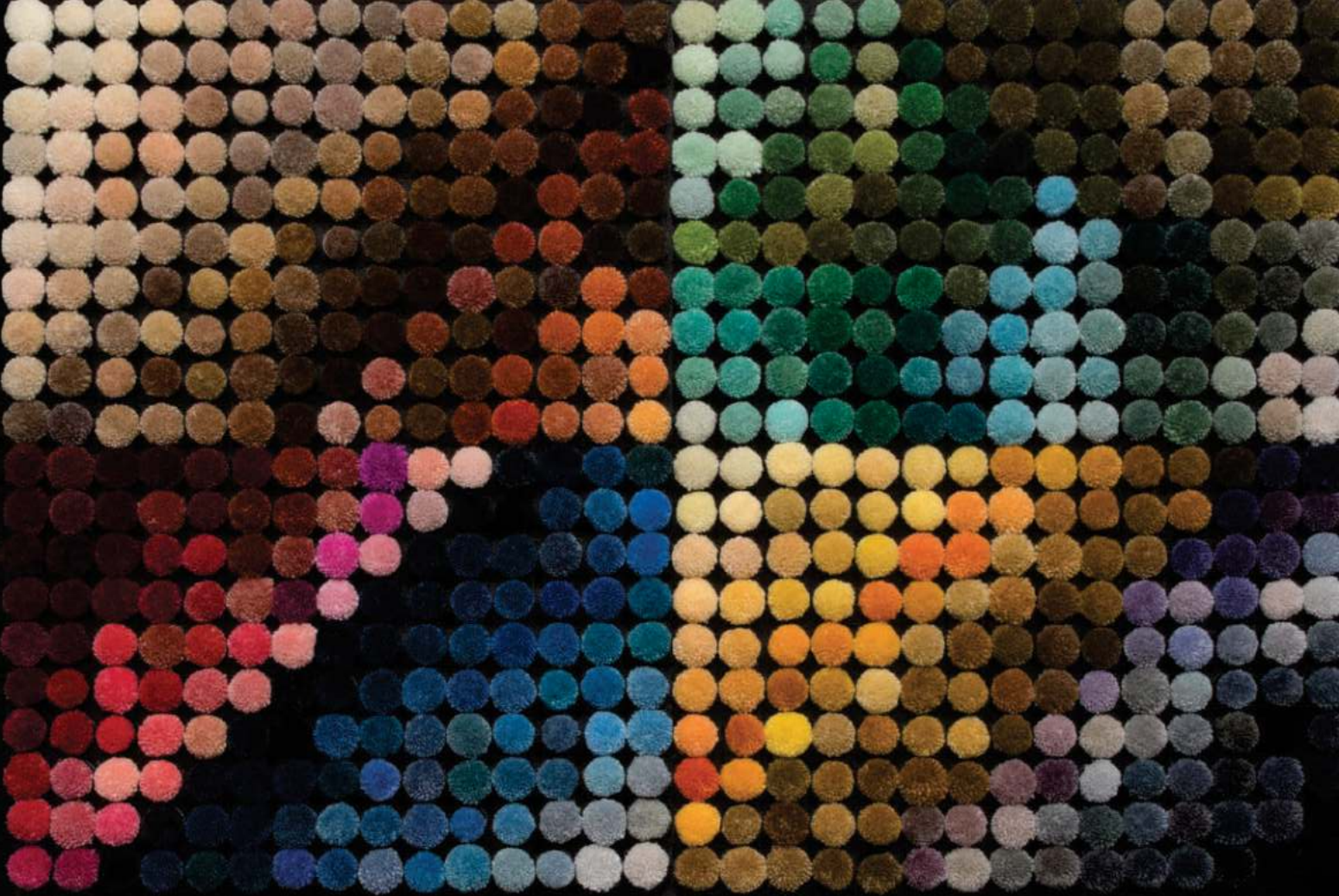
Decora has over 20 years of experience in the managing and manufacturing of Axminster carpets for various prestigious projects such as the Intercontinental Hotel Jakarta, The Four Seasons in Singapore and several Indonesian Government establishments such as airports and the Bank of Indonesia.

Our team are experts at assisting in the design phases to the technical phases of

the projects and provide exceptional after sales services to all our clients

Decora is extremely particular in ensuring that the client receives the best product for their space.

INTRODUCTION



CUSTOM HOSPITALITY

Decora 's axminster services include mainly custom hospitality for hotel corridors, bedrooms and lobbies. We are equipped with a color bank of 1200 colors for the client to select from and also supported by two in house artwork designers for the artwork design process.

Any design is virtually possible. Feel free to let us know your design ideas and we will assist you.





MANUFACTURING STANDARDS

Decora strictly follows international standards for the manufacturing of axminster carpets for commercial use and provides in depth technical assistance to clients to ensure that the specifications are equal and if not higher than the minimum requirements for the area of application.

SPECIFICATIONS

Common Specifications :

Pile Yarn	80% Wool / 20% Nylon66
Pile Yarn count	660/3 Tex
Backing Yarns Warp	Polyester-Cotton
Backing Yarns Weft	Jute / PP
Number of colors	16 max
Width	4m

Certification :

WNZ TM 140 (Sep 1994)	Stitches & gauge
WNZ 20 (Sep 1994)	Pile height
WNZ TM 142 (Sep 1994)	Pile thickness
WNZ TM 234 (Dec 1995)	Surface pile mass
WNZ TM 133 (Mar 1997)	Colourfastness to light
WNZ TM 233A (Mar 1997)	Colourfastness to shampooing
WNZ TM 257 (Sep 1994)	Cold water staining, hot water spillage
WNZ TM 136 (Sep 1994)	Extractable matter
WNZ TM 247/251/284 (Dec 1997)	Hexapod test - thickness and appearance
WNZ TM 283 (Mar 1997)	Wira weight loss
AATCC 134-2011	Electrostatic Propensity
ASTM D 2859-11	Flammability
ASTM E 648-2010	Critical radiant flux

QUALITY	Pitch/inch	Rows/inch	Net Pile Height,mm	Pile Wt, Oz/SqY
RIC070707	7	7	7	33
RIC070807	7	8	7	38
RIC070907	7	9	7	43
RIC071007	7	10	7	48
RIC071107	7	11	7	52
RIC071207	7	12	7	57

RECCOMENDED SPECIFICATIONS

	PITCH/INCH	PITCH/INCH	NET PILE HEIGHT, MM
HOTEL CORRIDOR	7	10	7
HOTEL LIFT LOBBY	7	10	7
HOTEL BEDROOM	7	8 OR 9	7
HOTEL BALLROOM	7	10	7
AIRPORT	7	12	7



PROJECT MANAGEMENT

As part of our service we assist our clients in ensuring the preliminary plannings are as per required to ensure manufacturing precision.

QUALITY CONTROL

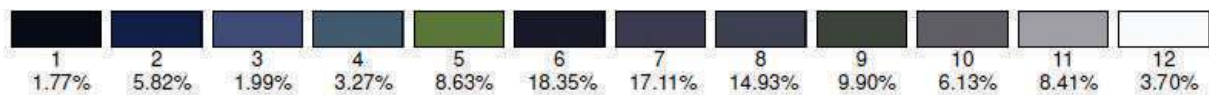
Decora has a 5 step process for ensuring maximum results in all projects.

1. Strike off approval prior to manufacturing
2. Site measurement and approval prior to manufacturing
3. Site survey of the floor surface prior to manufacturing
4. Site survey of the floor prior to installation
5. Installation inspection and rectification



INSTALLATION

Decora's team of installers have been with the company for decades and are one of the most qualified teams in Indonesia for handling the installation of hospitality carpets.





SAMPLE ARTWORKS



1	2	3	4	5	6	7	8
5.67%	10.76%	7.38%	5.96%	22.29%	1.25%	25.52%	21.17%
BB 06	BC 06	BI 06	AG 02	AG 07	DQ 05	AG 11	EM 12

