

SUPPLIER - name	ANK Exports
SERIE NAME	NEIS
Factory production name & adress	120, Sector 25, HUDA Industrial Area, Part-II, Panipat Haryana

TECHNICAL DATA	Value Declaration	VALUE of testing	test report number
Use-surface identification (% fiber composition or material identification)	60% cotton, 40% polyester	64% cotton, 34% polyester, 1% viscose, 1% acrylic	DELT19119825
if applicable type of surface : cut pile or loop pile	N/A		
Points (duites) if applicable	N/A		
if applicable, pile height (cm)	N/A		
Total weight per square meter (GSM)	1600	1766.5	DELT20011747
if applicable, pile weight (g/m2)	N/A		
Substrate/backing material identification (jute,felt,latex, EPDM rubber, TPR rubber...)	N/A		
backing recycled material (NO / YES internal recycling / YES outside sourcing)	N/A		
if applicable, backing thickness (cm)	N/A		
Suitable for floor heating (NO/YES)	Yes		
Production technique (example : tufted, woven,braided, pile needle felt, flat needle felt, ...)	Woven		
Side overlapped (NO/ YES , if yes indicate if 2 or 4 sides, in case of 2 : width or lenght)	No		
Hemmings (NO/ YES , if yes indicate if 2 or 4 sides, in case of 2 : width or lenght)	NO		
Fringes on width (NO/ YES)	yes		

PERFORMANCES	Value Declaration	VALUE of testing	test report number
if applicable Tuft withdrawal force	ISO 4919	N/A	
Colour fastness to light	NF EN ISO 105-B02/A1 ,	4-5	DELT20002809
Colour fastness to rubbing - dry	ISO 105 X12	4-5	4
Colour fastness to rubbing - wet	ISO 105 X12	4-5	2-3
Color fastness to water spotting	NF EN ISO 105 E07	4	4
WASHABLE (NO / YES)	NO		
if washable , requested Washing instructions	washing max temperature	N/A	
	washing processus	N/A	
	bleach	No	
	drying tumb	No	
	iron	No	
	iron max temperature		
	dry cleaning	No	
	dry cleaning processus		
Colour fastness to washing according washing instructions	ISO 105 C026	N/A	
Appearance after washing according washing instructions	ISO 15487	N/A	

safety & environmental REGULATIONS	Value Declaration	VALUE of testing	test report number
REACH - Restrictions of Annex XVII	products & packaging		
+ focus Azocolourants and Azodyes	Not detected , < 30 ppm	Compliance with	Not Detected
+ focus DMF (dimethylfumarate)	Not detected, < 0,1 mg/kg	Compliance with	Not Detected
pH of aqueous extract	limit values 4.0-7.5	Compliance with	6.6
Packing packaging 94/62/EC regulation	sum of heavy metals < 100 ppm	Compliance with	<20 ppm
CORPORATE ADEQ POLICY, focus on substances			
Chemical family Aldehyde : Formaldehyde	Not detected or at least ≤ 10 mg/kg	Compliance with	Not Detected
Chemical family Biocides : pentachlorophenol, PCP	not detected or < 75 ppm	Compliance with	Not Detected