

SCHEDA TECNICA / TECHNICAL SHEET

<b>CORUS NM 23</b>																																																																																																																																															
<b>49% COTONE BIOLOGICO OCS - 40% VISCOSA FSC - 11% NYLON</b>	<b>49% OCS ORGANIC COTTON - 40% FSC VISCOSE 11% POLYAMIDE</b>																																																																																																																																														
<b>TARIFFA DOGANALE: 52063100</b>	<b>CUSTOM CODE: 52063100</b>																																																																																																																																														
<b>UTILIZZO:</b> macchina rettilinea finezza 12 ad un capo <b>TIPO DI TINTURA:</b> in matasse <b>BAGNI DI TINTURA:</b> kg. 18* - 35* - 75* - 150 - 300 - 600 (* soggette a supplemento) <b>TRATTAMENTO:</b> Nessun trattamento particolare <b>COLORI A CAMPIONE:</b> si <b>CONFEZIONE:</b> rocche da kg 1 circa <b>TIPO E N° DI NODI:</b> manuali : n° 2 - 3 per rocca <b>ALLUNGAMENTO:</b> (NORM UNI EN ISO 2062) medio: 2% <b>RESISTENZA:</b> (NORM UNI EN ISO 2062) medio: gr 500 <b>VALORE PILLING:</b> (NORMA UNI EN ISO 12945-1) (test di pilling "I.C.I. Pilling Box Tester" - effettuato su telo in maglia rasata con registrazione media) 4 - 5 (A 7200 CICLI) SU TELO TRATTATO	<b>KNITTING:</b> flat machine 12 gauge one ply <b>DYEING METHOD:</b> on hanks <b>OPTIMAL QUANTITY:</b> Kgs. 18* - 35* - 75* - 150 - 300 - 600 (* surcharge is applicable) <b>FINISHING:</b> No particular finishing required <b>COSTUMERS OWN COLORS:</b> yes <b>MAKE UP:</b> cones of about kg 1 each <b>TYPE AND NR OF KNOTS:</b> manual; nr 2 - 3 each cone <b>TENSILE STRENGTH:</b> (NORM UNI EN ISO 2062) medium: 2% <b>BREAKING FORCE:</b> (NORM UNI EN ISO 2062) medium: gr 500 <b>PILLING:</b> (NORM UNI EN ISO 12945-1) (pilling test "I.C.I. Pilling Box Tester" - tested on knitted flat swatch with avr. adjustment): 4 - 5 (AT 7200 TURNS) ON FINISHED SWATCH																																																																																																																																														
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<b>CONTENUTO FORMALDEIDE /</b>	Mg/kg < 75 NORM ISO 14184-1																																																																																																																																														
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1) È indispensabile effettuare adeguate prove di lavaggio e stiro su un capo pilota, prima di proseguire con la lavorazione, per verificare il valore dei rientri e la solidità dei colori. 2) Per ottenere una maggiore scorrevolezza ed omogeneità sulle macchine da maglieria, è consigliabile effettuare un'ulteriore paraffinatura, in particolare se il filato viene lavorato dopo 10/15 giorni dalla data di consegna. 3) L'utilizzo del filato per maglieria rigata o comunque con l'utilizzo di più colori, DEVE essere dichiarato alla stipula dell'ordine; l'INDUSTRIA ITALIANA FILATI non sarà responsabile di eventuali danni derivati dalla inottemperanza di quanto specificato	1) It is absolutely necessary to do a washing and ironing test on a sample garment - to verify shrinkage values and colours fastness - before proceeding with production. 2) If yarn is knitted after more than two weeks from delivery, it is advisable to rewash it in order to achieve a smooth "run" through the needles and a more homogeneous result. 3) Whenever yarn is used for STRIPES in contrasting colors, spinner MUST be informed at time of order; INDUSTRIA ITALIANA FILATI will disclaim any responsibility if such information was not given on time.																																																																																																																																														

CLASSIFICAZIONE COLORI: COLORS CLASSIFICATION:

C = CHIARI / LIGHT  
 M = MEDI / MEDIUM  
 S = SCURI / DARK

THE YARN RESPECT ALL PARAMETERS OF THE REACH REGULATION (1907/2006)

The information hereby reported are to be considered as average values of tests executed in our laboratories. This sheet has to be considered as technical partial support for whom use the yarn. It remain obligation for the company that use the yarn to carry out all the needed controls on the yarns to be able to verify the correspondence to the own requirements. Industria Italiana filati will not be responsible for claims outside the terms previewed from laws and commercial customs.

INDUSTRIA ITALIANA FILATI S.p.A.

VIA DEL FERRO, 137 59100 PRATO - TEL. +39 0574 64631

web site: [www.industriaitalianafilati.it](http://www.industriaitalianafilati.it) e-mail: [info@industriaitalianafilati.it](mailto:info@industriaitalianafilati.it)