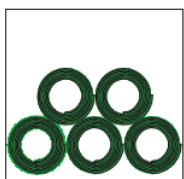
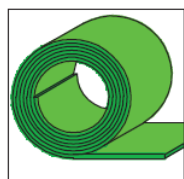


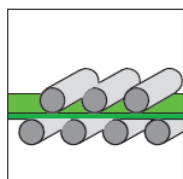
PROCESUL DE PRODUCTIE AL TEVILOR SUDATE PRIN CURENTI DE INALTA FRECVENTA (HFW)



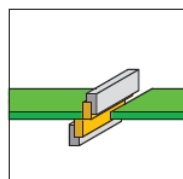
PREGATIREA COLACILOR



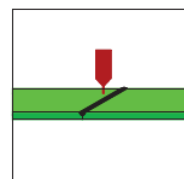
DESFAȘURAREA BENZII



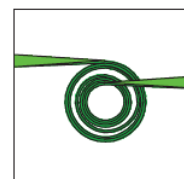
NIVELAREA



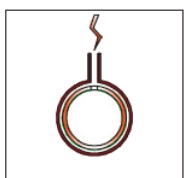
TAIEREA LA CAPETE



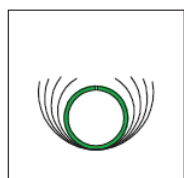
SUDAREA LA CAPETE



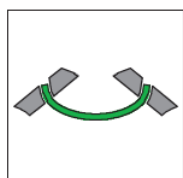
FORMAREA BENZILOR



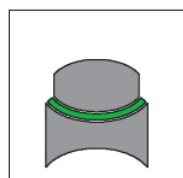
SUDURA PRIN INDUCȚIE DE INALTA FRECVENTA



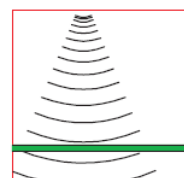
FORMAREA PROPRIU-ZISA A TEVII



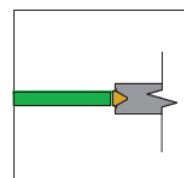
INDOIREA CAPETELOR



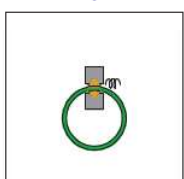
INCEPUTUL PROCESULUI DE INDOIRE



INSPECTAREA BENZII CU ULTRASUNETE



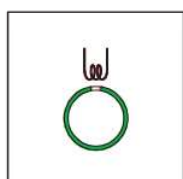
NIVELAREA CAPETELOR



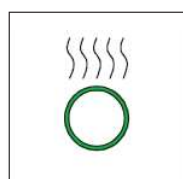
ELIMINAREA SURPLUSULUI LA CORDONUL DE SUDURA INTERIOR&EXTERIOR



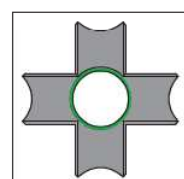
VERIFICAREA SUDURILOR CU ULTRASUNETE



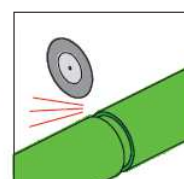
ALIEREA CORDONULUI DE SUDURA



RACIREA



DIMENSIONAREA



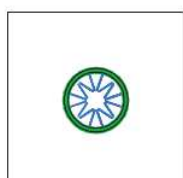
TAIEREA TEVILOR LA DIMENSIUNILE DORITE



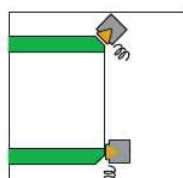
TESTUL FINAL CU ULTRASUNETE



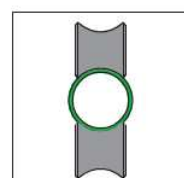
TESTUL HIDROSTATIC



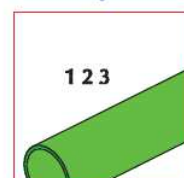
CURATAREA TEVILOR



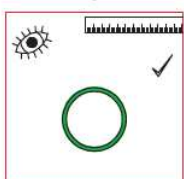
SANFRENAREA TEVILOR LA CAPETE



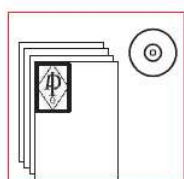
INDREAPTAREA 100% A TEVII



MENTIONAREA SARJELOR PE TEAVA



INSPECTIA FINALA



CERTIFICAREA - COMPLETAREA CERTIFICATELOR