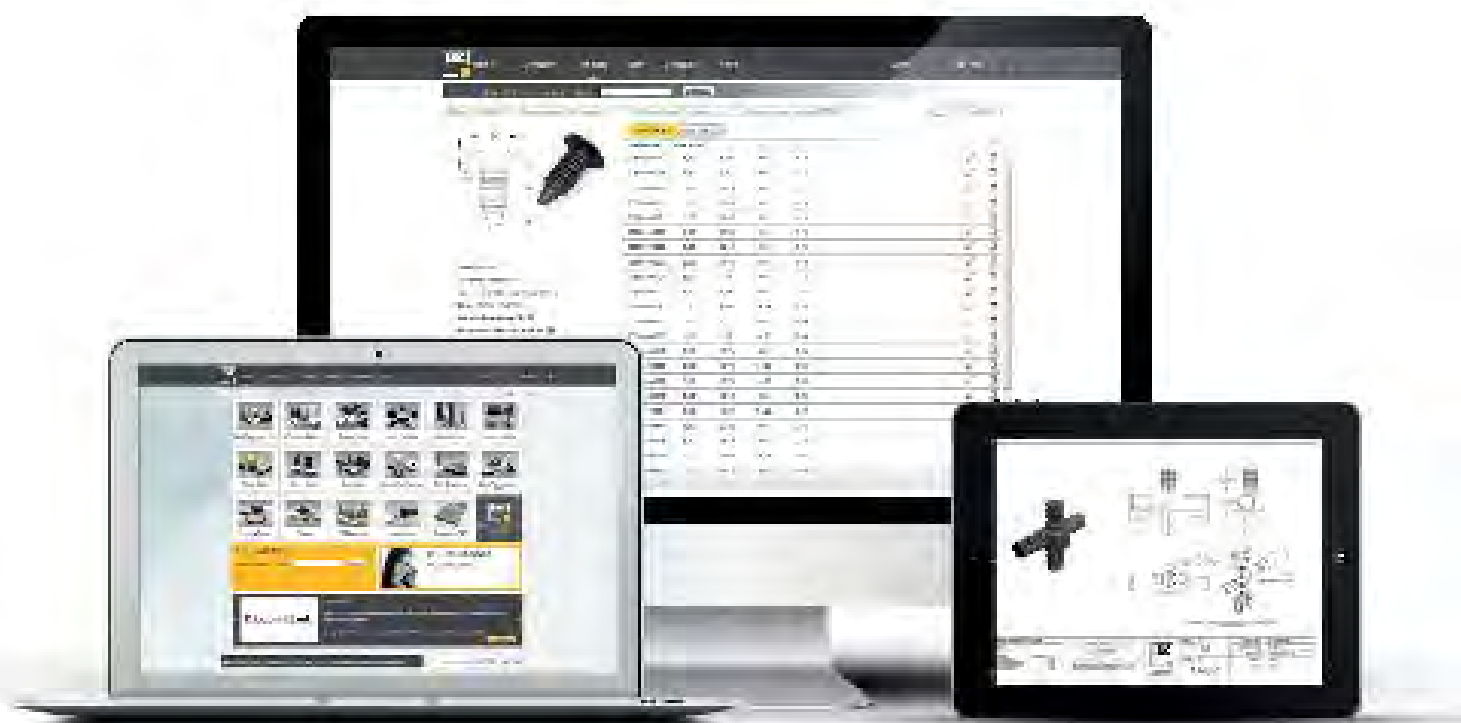




www.iscsl.it

Indice Visuale





www.iscs.it



**MOTORI DI
RICERCA**



**AIUTO
ONLINE**



**SCARICA
PIANI 2D/3D**



**COMPRA
ONLINE**



**CAMPIONI
GRATUITI**



**ESPERIENZA
CONSOLIDATA**



**UFFICIO
TECNICO**



**SENZA
QUANTITÀ
MINIME**



**RAL - DYED
COLORI SPECIALI**



**MANIFATTURA
UE - USA**



**ISO
ISO9001:2008**



**BIOPLASTICA
ALTERNATIVA SOSTENIBILE**



Ribaditure - Clip

06

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MCPXC



MCPES



MCPEV



MCPET



MCPEW



MCPXA



MCPXB



MCPED



MCPXE



MCPXF



MCPXG



MCPXH



MCPEL



MCPEZ



MCPEY



MCPEO



HDEPT



HDEPR



MCPC



M CPR



MCP



MCPE



MCPAA



MCPAB



MCPAC



MCPAD



MCPAE



MCPAF



MCPAG



MCPAH



LSBN



MRP



MRPP



MRTMH



MRMHV



MRMHM



MRAA



MUS



MRS



MRMQS



MRC



MTSRW



MTSRZ



MTSRS



MTSRO



MTSRN



MTSR



MTSRT

Ribaditure - Clip



MRMHB



MARKE



MARKO



MARKA



MARPC



MARKI



MRMHF



DDMFA



MRBM



MRBKX



MCO



MARKU



MRB



MRD



MTPM



DDMFC



DDMFD



ISCY



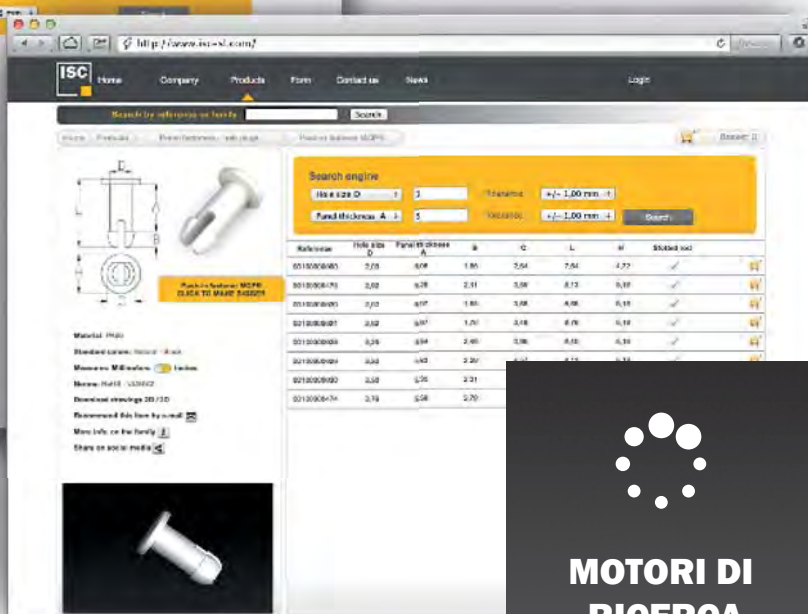
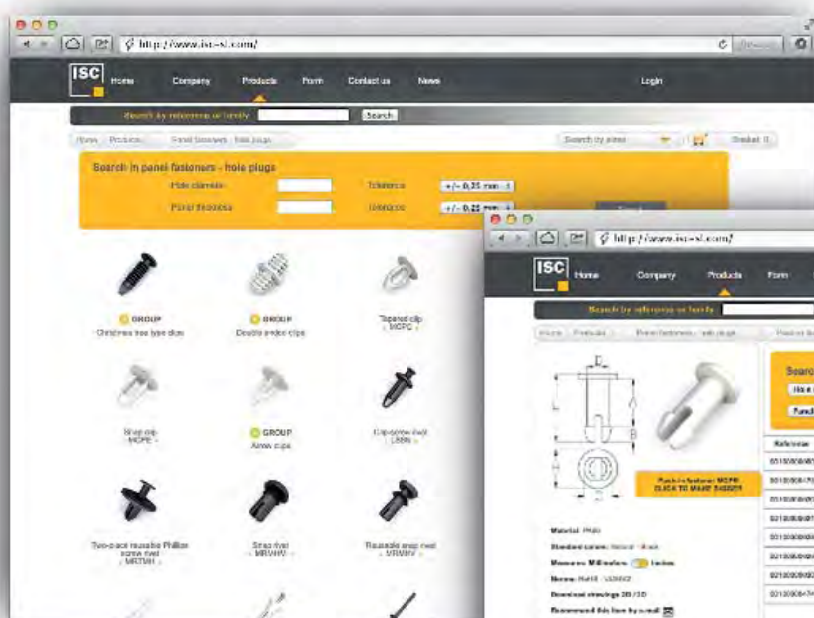
ISCYS



ISCYM



ISCYL



**MOTORI DI
RICERCA**

Rondelle - Distanziatori



TU



MAR



MER



TI



MAAC



MZC



MZA



MZB



MAAR



MZD



LTS2



LTS



LTSS



LTMS



LTKS



MEHA



MECM



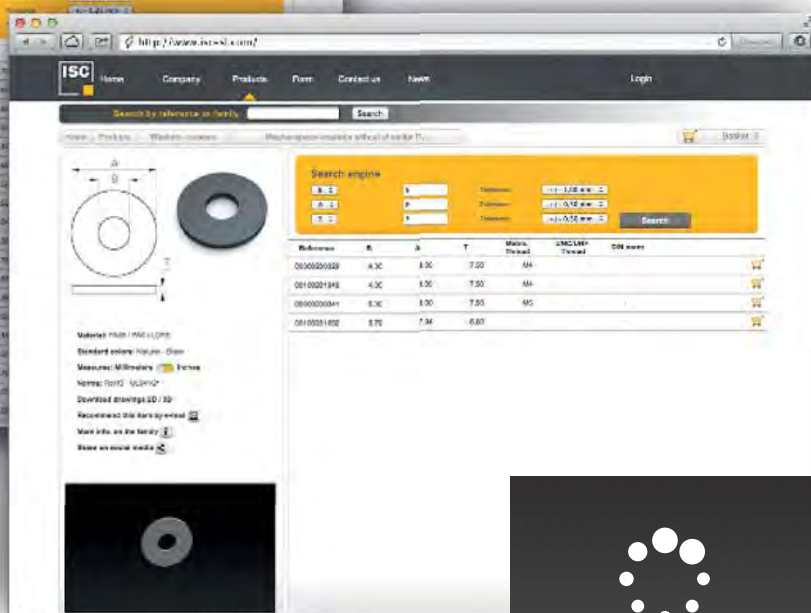
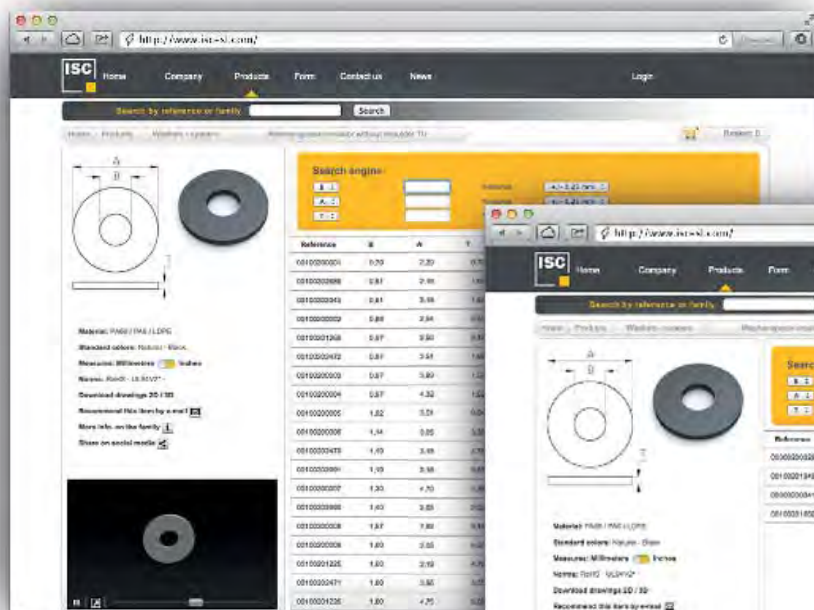
MEHM



MACP

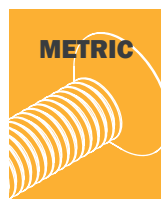


MEM



MOTORI DI RICERCA

Bulloni



MTCHR



MTCH



MTCGS



MTC SR



MTAR



MTCAP



MTCCR



MTCCP



MTCCB



MTCA



MTCAR



MTA



MTCER



MTV



MVCH



MDIN



MTH



MTHA



MTM



MTME



MTMD



MTC



MTCG



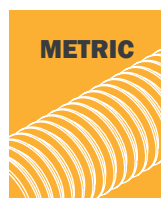
PRTU



PRTUE



PRTUM



MTP



MVR



**AIUTO
ONLINE**

Bulloni



MTCHR-A



MTCH-A



MWO



MWM



MWP



MWQA



MTCR-A



MTCCB-A



MWH



MTCAR-A



MWI



MTCA-A



MTCAT



MWU



MTA-A



MTAA



MWZ



MTCER-A



MWK



MWR



MWV



MTV-A



MWEB



MWDA



MWDB



MWCA



MWCB



MVCH-A



MWD



MWC



MWB



MWA



MWF



MWGA



MWG



MWGB



MWGC



MWL



MWY



MTH-A



MWTE



MWTD



MWTG



MWS



MWT



MTM-A



MTMD-A



MWTH



MWVA



MTC-A



MTCG-A



MWTA



MWTC



MWJ



MWJA



MWJB



MWJC



MVR-A

Bulloni



PRTUE



PRTUM



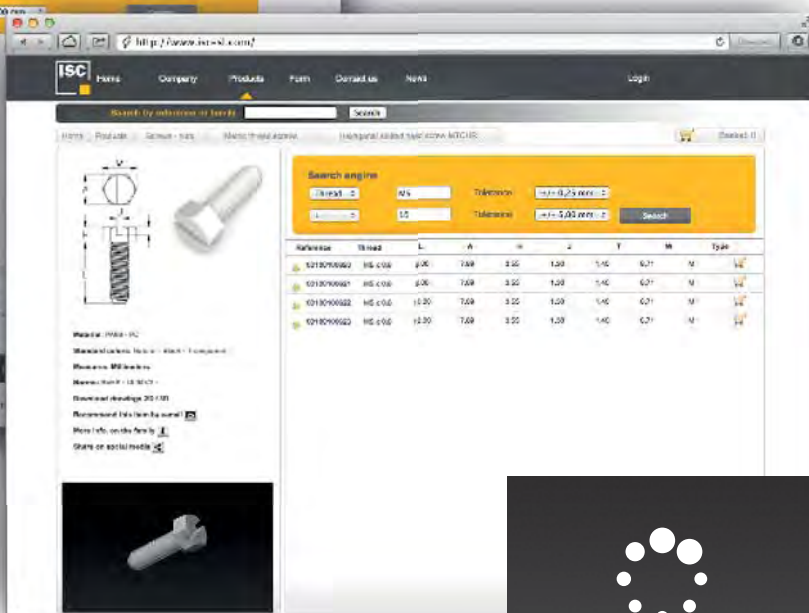
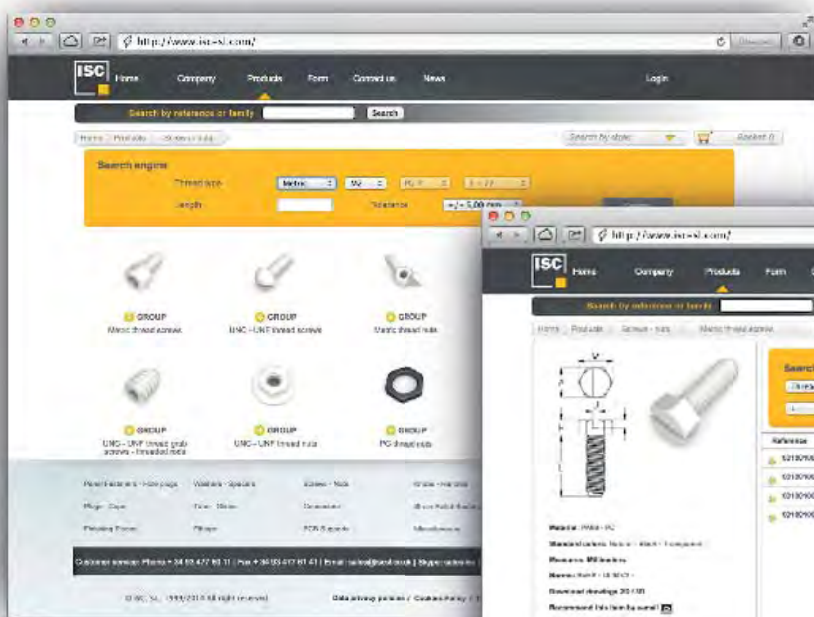
MWJB-B



MTH-B



MWTF



**MOTORI DI
RICERCA**



LHST



LHSD



LHDB



LHSBZ



AKA AE



AKA AD



MRTZ



MRTV



MRTW



MRT



MRTT



MRTY



MRTX



MRTU



AKA AC



AKA AA



AKA AB



LHRC



LHRB



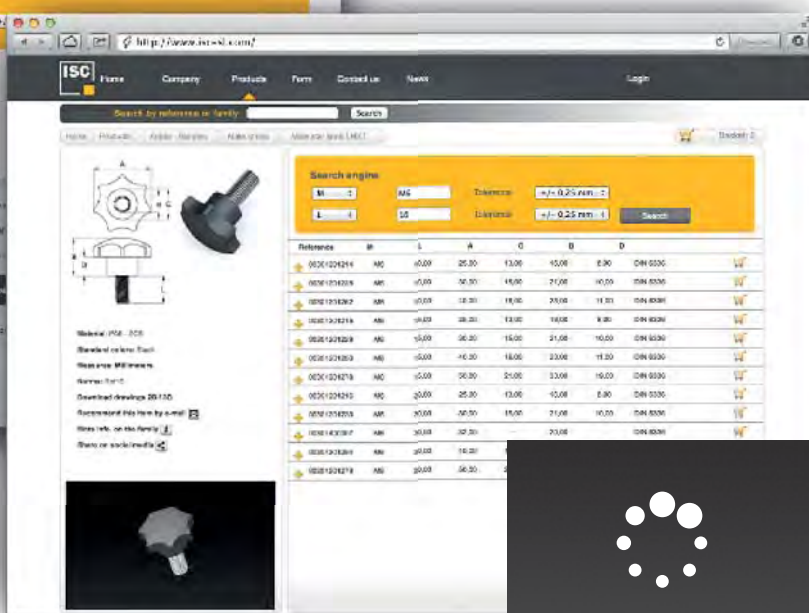
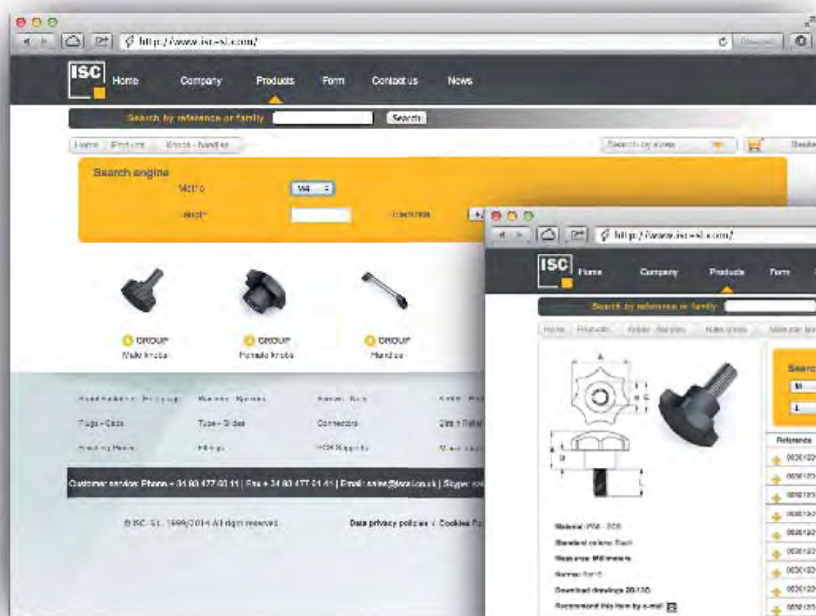
AKA AF



LHMB



LHMC



Pomelli - Maniglie



LHSB



LHSM



LHSC



AKAZZ



LHDG



LHDO



LHRM



LHME



LHMD



MNIB



LHRD



LHMA



LSKT



LSKA



LSKD



LHKB



LHKI



JTPMC



JTPMT



LHGC



LHGB



LHGA



DDGD



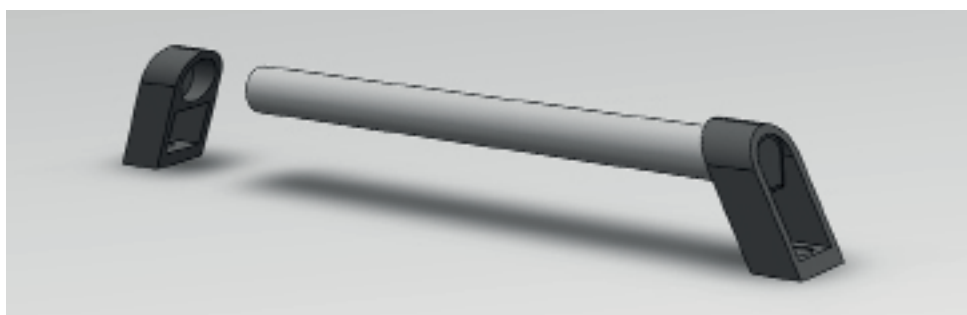
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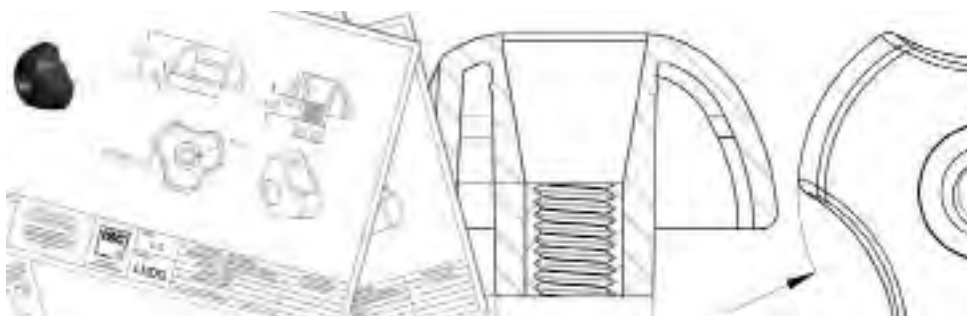
DDGB



DDGA



**SCARICA
PIANI 3D**



**SCARICA
PIANI 2D**

Livellatori



LJXLB



LJXLA



LJXM



LJXF



LJXFY



SLJQI



LJXB



SLJQK



LZV



LJXS



LJLWZ



LJLR



LJLRZ



SLJQL



SLJQJ



LJXQ



LJXQY



LJXQX



LGXY



LJL



LJLC



LJLA



LJLAA



LJLZ



LJLBZ



SLJLZ



LJLO



LJLD



LHVB



LHVKA



LHVKB



LHVKC



LKKG



LHVL



LHVG



JTPP



JTPQ



JTPR



JTPS



JTPZ



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JTPV



JTPX



AKAAK



AKAAJ



LKW



LKR - LKRI



LHVT

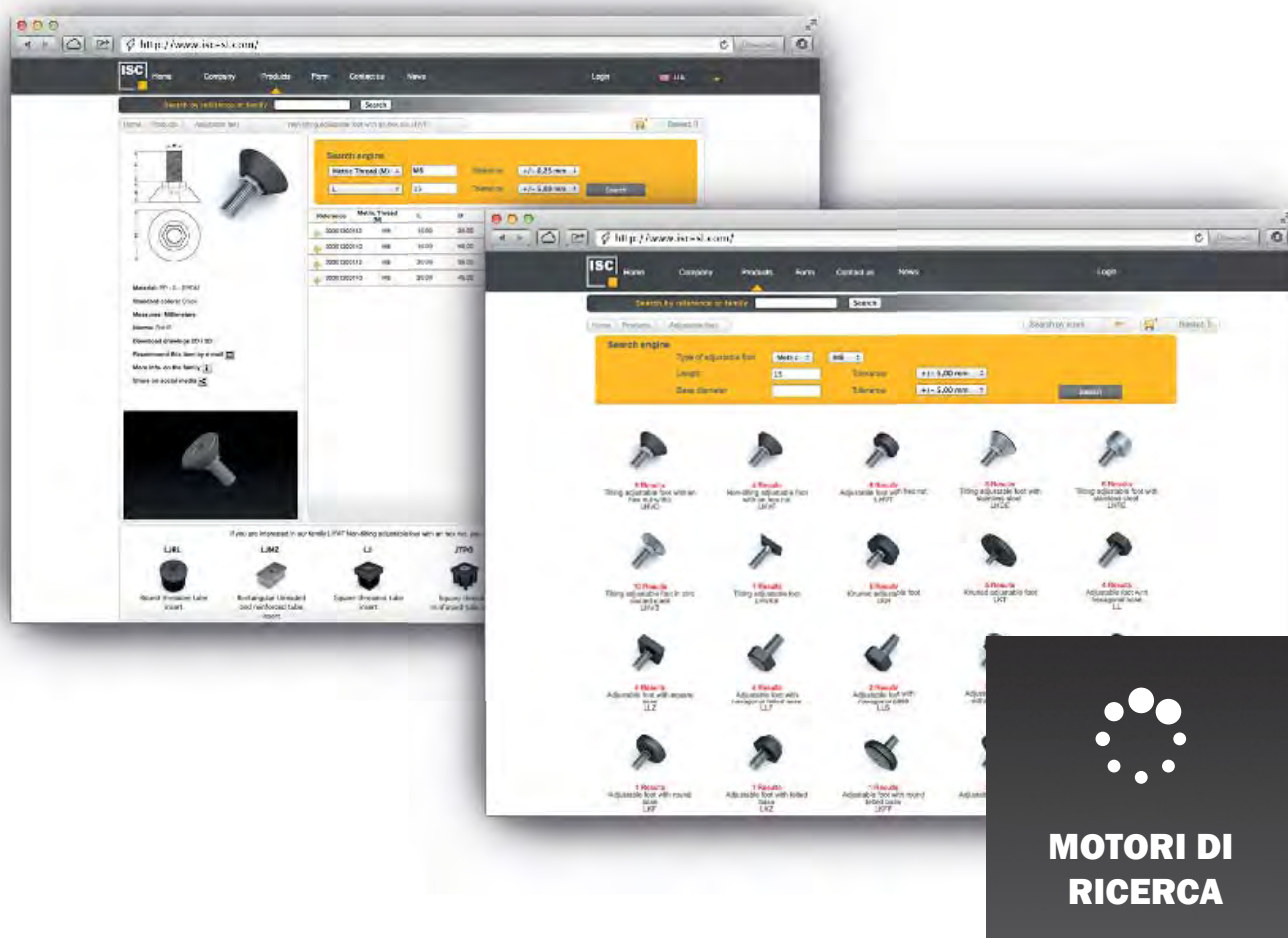


LHVF



LKT

Livellatori



Livellatori



LHVFC



LHVFD



MFD



MFDA



MFDB



MFDC



AKAAH



AKAI



AKAL



AKAM



NIVAB



NIVAJ



NIVAF



NIVAK



NIVAC



NIVAL



NIVAM



NIVAE



NIVAG



NIVAD



NIVAH



NIVAI



**COMPRA
ONLINE**

Finiture



LXA



LX



LX2



LXF2



LXGZ



LXG



LXG2



LW



LWZ



LWY



LYSG



LYS



LYS2



LWSP



LWSPZ



LXC



AKBAA



AKAAX



AKAAY



AKCAD



AKCAE



AKCAG



AKAAZ



LYG2



LYZ



LYW



LYU



LGFH



MRMS



AKCAH



AKCAI



LY



LYG1



LYX



LQ



LYSGA



LYSGZ



LYV



AKCAJ



AKCAK



AKCAL



LPR



AKCAR



LPA



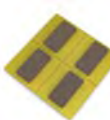
LP



LDBC



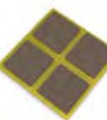
LDBR



LQFRT



LQFR



LQFC



LNZ



LNY



LNX



LFHA



LFHO

Finiture



LQS



LQSZ



LQSS



LQSFZ



LQSFV



LQSFZZ



LQSM



LMGG



LQFS



AKAAO



AKAAP



AKAAQ



AKAAAR



AKAAAT



AKAAU



AKAAV



AKAAW



AKCAO



LSDD



LSDE



LSDF



LSDG



LSDH



**CAMPIONI
GRATUITI**

Tappi - Cappucci

							
	DCROA	PRTT	PRT	PRTH	PTG	DTRO	DT
							
	LSKS	LSKC	LA	PPE	PTFB	LASS	PTF
							
	DCTU	DCTLA	DCTLB	DCTLC			
							
	DCTL	DIF	DAF	DEF	DOF		
							
	LBK	PTZ	PTZA	PTZB	PTZC		
							
	MTO	MTOTA	MTOV	LB	LCF	MT	MTVV
							
	LHUTA	LHUT	LHUS	DTCC	DPTA	DPTO	DPTAA
							
	DFZ	DFV	LLST	PTRR	PTR	DPR	

Tappi - Cappucci



ATFA



MTS



DCSI



DCCR



DCR



DTSI



PLE



PLL



DTHSE



DTR



PLM



PLLL



PVS



DCC



PLTA



PLTB



PLTC



PLTD



PLTE



PLTF



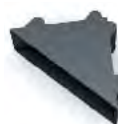
PLTG



LUD



LSEO



LSEK



**ESPERIENZA
CONSOLIDATA**

Piedini



LF



LFS



LFSS



LI



LIC



TGLMX



MTGL



LFA



LGZ



LMF



LMHZ



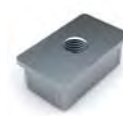
LMHZA



LJZ



LJMSZ



LJMZ



LCZ



SCAAB



LVZ



NIVEA



NIVEC



NIVED



NIVEE



NIVEF



NIVEG



NIVEH



NIVEI



LJEH



LJEHA



LJEHB



LJER



LUZ



LOZ



LFOGZ



LE



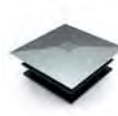
LES



LH



LG



TGLMC



MTGLA



LFAA



LMH



LC



LJ



LJAB



JTPO



JTPOA



LJV



LJB



RAL - DYED
COLORI SPECIALI

Piedini



LJC



LJM



LJMS



NIVAT



NIVAU



NIVAP



NIVAR



NIVAW



NIVAN



NIVAQ



NIVAV



NIVAS



LJEV



LPFE



LU



LO



LGL



LSL



LGLR



LGFL



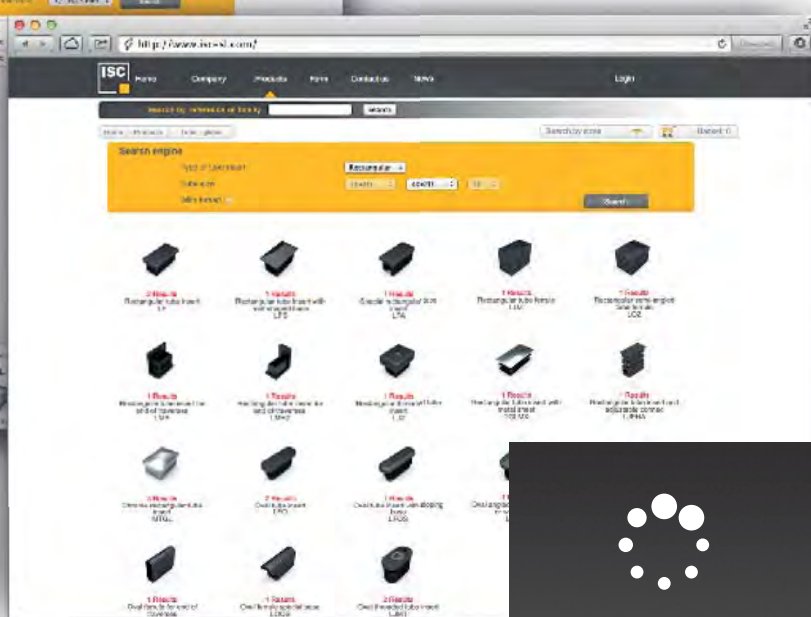
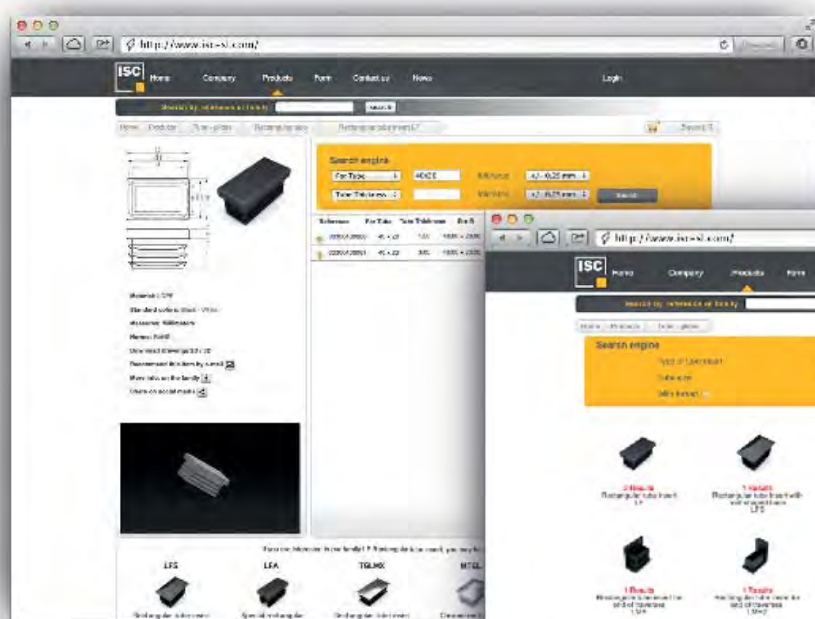
LGLF



LGLM



TGLM



**MOTORI DI
RICERCA**

Piedini



BIOPLASTICA
ALTERNATIVA SOSTENIBILE

Connettori



LJE A



LJE B



LJE C



LJE D



LJE E



LJE F



THCI A



THCI B



THCI C



THCI D



THCI E



THCI F



THCI G



THCI H



THCI I



THCI J



THCL B



THCL C



THCL E



THCL J



THCL M



THCL N



THCL W



THCL X



THCL A



THCL D



THCL I



THCL Y



THCL Z



THCL F



THCL R



THCL T



THCL U



THCL V



THCZZ



THCY A



THCY B



THCY F



THCY I



THCY D



THCT A



THCT C



THCT D



THCT E



THCT B



THCC B



THCC A



THCH



THCX A



THCX B



THCX C



THCA A



THCA C



THCA B



THCB A



THCB B



THCB C



THCB D



THCL O



THCL L



THCL P



THCL Q



THCL G

Connettori



THCLH



THCLK



THCLS



THCYG



THCYC



THCYE



THCYH



THCCC



THCCD



THCCE



THCCG



THCCF



LIEZ



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SAIAA



SAIAB



SAIAC



SAIAD



SAIAE



SAIAF



SAIAG



SAIAH



SRAAB



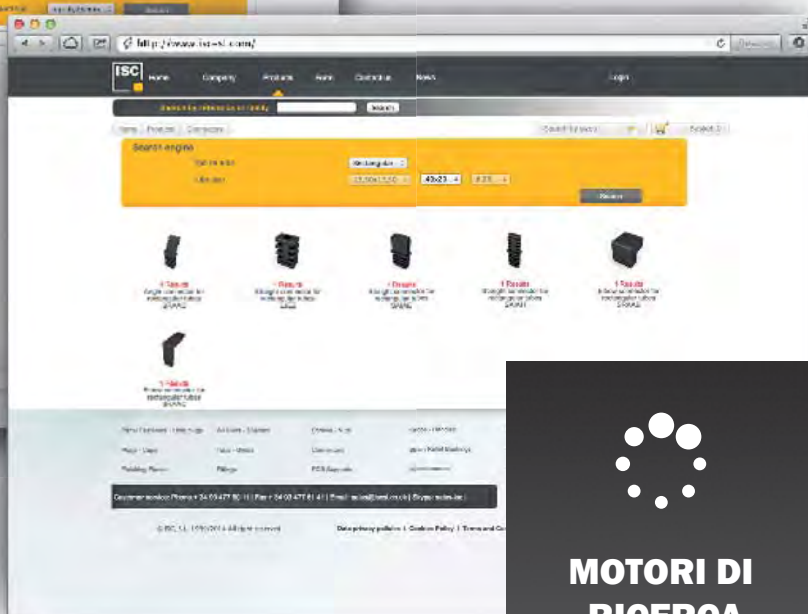
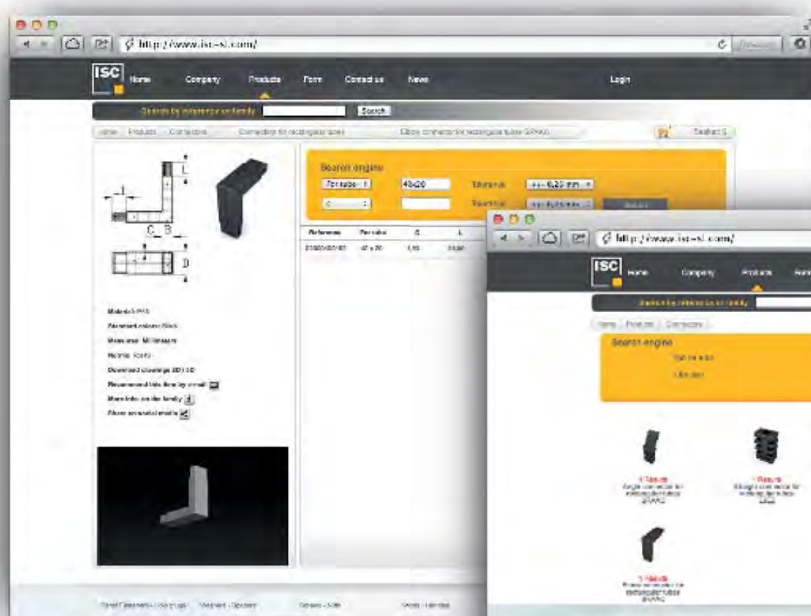
SRAAC



SRAAE



SRAAF



**MOTORI DI
RICERCA**

Connettori



SRAAH



SRAAI



SRAAJ



SRAAD



SRAAG



LTRKB



LTRKA



LJREA



LJREB



LJREC



LJRED



LJREE



LJREF



LJREG



LJREH



LJREI



LJREJ



LJREK



THCRA



THCRB



THCRC



THCRD



THCRE



THCRF



THCRG



THCRH



THCRI



THCRJ



THCRK



THCRL



THCRM



THCRN



THCRO



SROLA



SROLB



SROT



SROBL



SROC



SROY



JTPAA



JTPBA



JTPCA



JTPDA



JTPEA



JTPFA



JTPGA



JTPHA



JTPIA



JTPJA



MP



MPF



MKPA



HYPFA



XBA



MPAT



XAA



XAD



XAB



XAC



XDB



HYPAA



HYPAC



HYPAD



HYPAG



HYPAH



MPRZA



MPRZ



MPRY



MPRX



MPREZ



TRO



TRL



TSS



TKL



PRPRE



PRPRF



PRP



PRTI



PRTU



PRTUE



PRTUM



MTEP



MPCC



MPCB

Organizzatori



LKABZ



LKABA



LKDA



LKDZZ



LKDZY



LKDU



LKDT



LKDG



LKDO



LKABL



LZE



LKAHA



LKDD



SDECD



LKEBA



LKDZ



AKDAA



LKDK



LKDS



AKDAC



LKDI



AKDAB



LKDF



LKDC



LKDM



LKDMA



SDECC



SDECA



LKDV



LKDE



LKDH



LKDN



**UFFICIO
TECNICO**



MAS



MASP



MASSS



MAT



MB



MBL



MBB



MBBA



MBBB



MBBC



MBBW



MBEC



MBY



MBYA



MBYB



MBYC



MBYD



MBYE



MTPSG



MTPSB



MTPSC



MTPSD



MTPSE



MTPSF



MKCS



MZV



MBSU



MCB



MBSBQ



MBSBB



MBSBP



MBSBM



MBSBN



MBSBR



MBSBC



MBSTB



MBSTC



MBSR



MBSB



MBSZ



MBSPL



MBSPB



MBSPT



MKAC



MAPAD



MASS



MKAB



MKAA



MAUU



MBCA



MAD



MAAT



MAAM



MAAW



MAAS



MAAL



MAAY



MAAZ



i
**SENZA
 QUANTITÀ
 MINIME**

Finiture decorative



LBK



LBKP



LBKPZ



LBI



LBS



LBZK



LBT



MKPP



MKPTT



MKPTE



MKPTF



MKPTG



LBSK



MKPTA



MKPTC



MKPTD



LRS



AKEAA



AKEAB



LRR



LRQ



LLKFZ



LLKFY



LLKFS



LLKFR



LLKF



**ISO
ISO9001:2008**

Fittings



MVA



MVARL



MVARL



MVUR



MVUZ



MVUZZ



MVUZY



MVALL



MVALM



MVALN



MVALO



MVALP



MVALQ



MVALR



MVALS



AVIAD



AVIAA



AVIAB



AVIAE



AVIAC



ADV



AVIAF



AVIAG



AVIAH



AVIAI



AVIAJ



AVIA



AVIO



AVIOA



AVIOB



AVIOC



AVIOD



AVIOE



AVIOF



AVIOG



AVIOH



AVIOI



AVIOJ



AVIOK



AVIOL



AVIOM



AVION



AVIOO



AVIOP



ACLRA



ACRA



ACRB



ACRN



ACLRB



ACR



ACRR



ADG



ATC



MWX



ATR



ADE



ADP



ADR



ADT

Fittings



ACMFL

ATG

ADX

ADY

APA

ACMF

ACFL

APB



APC

ACFF

APD

APE

APF

APG

ADZ



ACL

ACLR

ACRC

ADD

ACLRL

ADF

ADK



ADL

ADM

ADN



ADA

ADB

ADC

ACYN

ACT

ACTR

ACTS



ADH

ADI

ADJ

ACFF

APH



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API

APJ

Fittings



APR



ATP



ATZ



MWW



MWWA



PRTHA



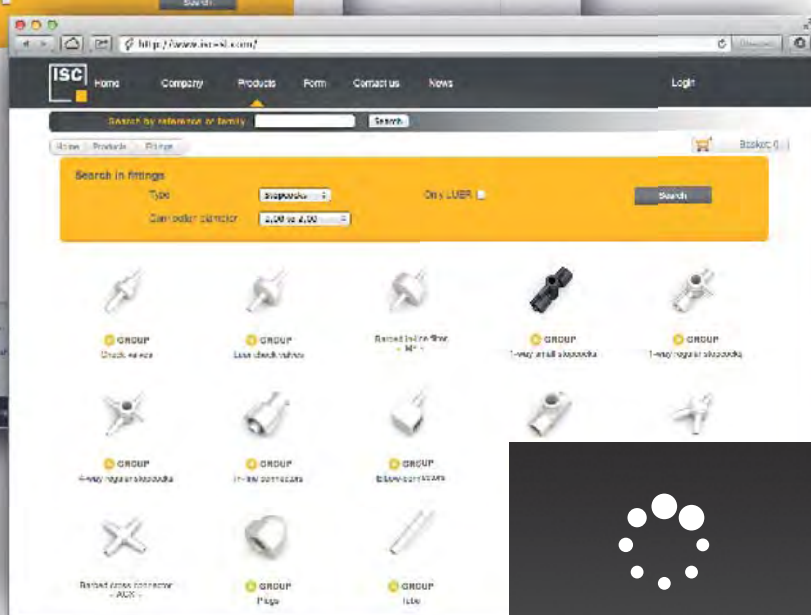
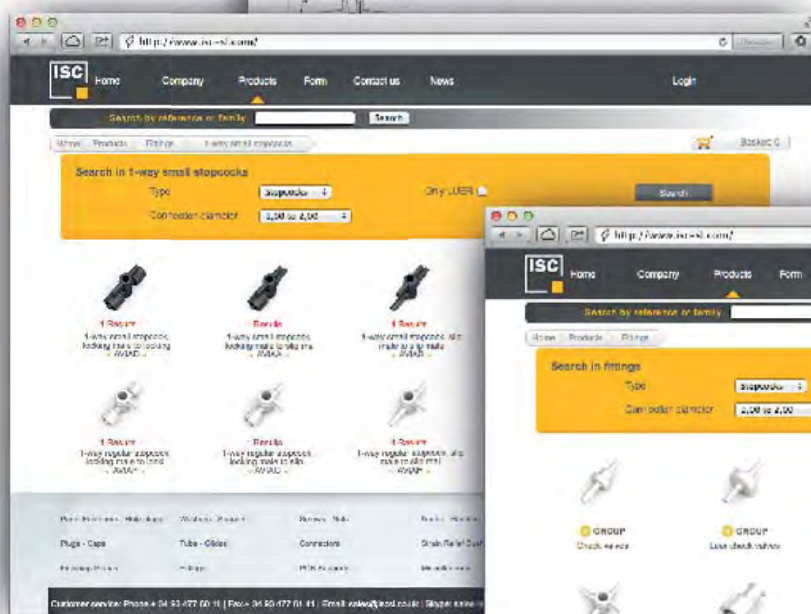
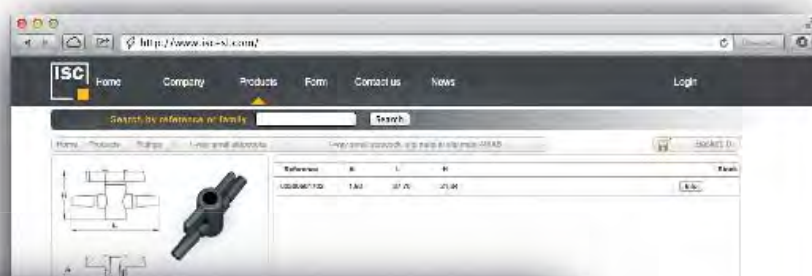
ATFA



ATF



ATFB



**MOTORI DI
RICERCA**



MSCE



MKHI



MCAC



MSECA



MSCIA



MSCIB



MSCCC



MSC



MCPP



MEH



MSACH



MATC



MSP



MSCA



MSPAA



MSACI



MSPCD



MSPCE



MSPCF



MSPCG



MSPCH



MSPCI



MRACC



MRACI



MSDC



MSDCI



MSCAR



MSS



MSAC



MGCI



MCC



MELH



MSEC



MATB



MEL



MATG



MATF



MATE



MATD



MATT



MATU



MPTPD



MPTPC



MPTPB



MPTPA



MPTPF



MPTPE



MPT

Miscellaneo



OTGE



OTGA



LTLBD



LTLBB



LTLBA



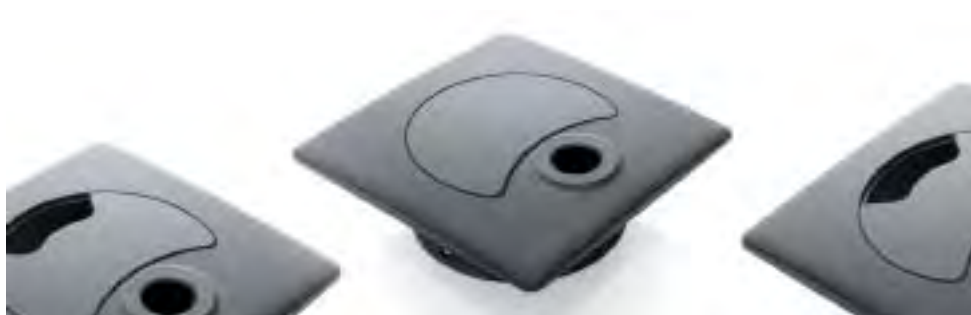
LTLBC



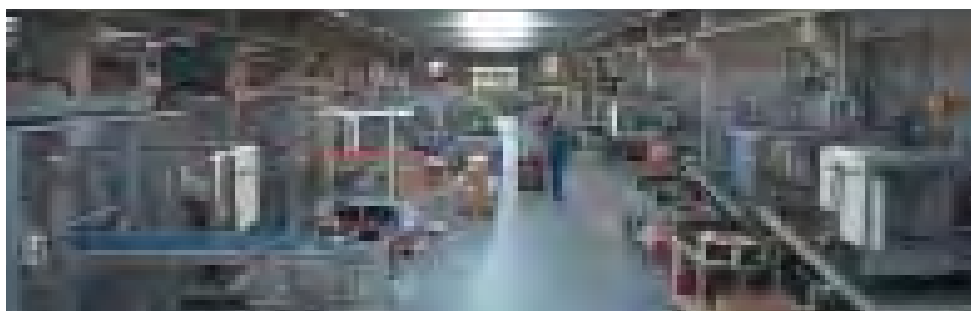
LTLB



OPER



**PRODUZIONE DI
PARTI SPECIALI
SU RICHIESTA**



**MANIFATTURA
UE - USA**

Qualità



La nostra azienda ha la certificazione ISO9001 : 2008, certificata da Applus. Tutte le nostre parti sono prodotte nell'Unione europea e negli Stati Uniti ,i costruttori più rispettati di prodotti in plastica. Questo garantisce la qualità e l'affidabilità dei nostri prodotti .

Certificazioni



L' UL / c - UL - us marchi certificati sono applicabili a campioni rappresentativi di prodotti finiti che sono stati testati e valutati secondo le norme di sicurezza degli Stati Uniti e / Canadesi , basate principalmente sulle norme di sicurezza Pubblicate da Underwriters Laboratories.



Il marchio UL Recognized Component può essere utilizzato in parti di componenti che fanno parte di un sistema di prodotti più grande. Questi componenti possono avere limitazioni di prestazioni o il loro assemblaggio può essere incompleto.



Certificazione di conformità con le norme Canadian Standards Association , sulla sicurezza di parti elettroniche e / o attrezzature .

EN 50 262

Pressacavi con vite metrica per applicazioni di energia elettrica/cablaggio, secondo la norma europea EN 50262.

EN 60 529: IP54

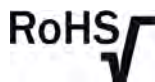
EN 60 529: IP65

EN 60 529: IP67

EN 60 529: IP68

Classificati i gradi di protezione degli involucri delle apparecchiature elettriche (IP), secondo la norma europea EN 60529.

Norme di conformità



Questa certificazione della materia prima indica la sua conformità con la norma 2002/95 / CE (Restrizione dell'uso di determinate sostanze pericolose).

UL94 V2/V0/HB

Questa certificazione della materia prima specifica il suo grado di resistenza al fuoco (infiammazione, resistenza di accensione, estinzione della fiamma ...), secondo le norme di sicurezza pubblicate da Underwriters Laboratories .

Scheda

Sigle chimiche	Descrizione
ABS	Acrylonitrile butadiene styrene
AL	Aluminium
B	Brass
CR (Neoprene)	Chloroprene rubber (polychloroprene)
CS	Chrome steel
EPDM	Ethylene propylene diene monomer
EVA	Ethylene-vinyl acetate
FELT	Felt
FPM (Viton)	Copolymer of hexafluoropropylene and vinylidene fluoride
HDPE	High density polyethylene
LDPE	Polyethylene low density
LLDPE	Linear low density polyethylene
NB	Nickel brass
NBR	Nitrile rubber
NR	Natural rubber
NS	Nickel plated steel
PA11	Polyamide 11
PA6 (Nylon 6)	Polyamide 6
PA630%GF (Nylon 630%GF)	Polyamide 6+30% fiberglass
PA66 (Nylon 66)	Polyamide 66
PBT	Polybutylene terephthalate
PC	Polycarbonate
PCTA	Copolyester of CHDM and PTA
PCTG	Glycol-modified PCT copolymer
PE	Polyethylene
PEA	Polyethylene adhesive
PEFA	Polyethylene foam adhesive
PET	Polyethylene terephthalate
PETG	Polyethylene terephthalate glycol
PF (Bakelite)	Pheno formaldehyde (phenolic)
PMMA (Plexiglass)	Polymethyl methacrylate (acrylic)
POM (Acetal)	Polyoxymethylene
PP	Polypropylene
PPGF	Polypropylene with fiberglass
PS	Polystyrene
PS-HI / HIPS	High impact polystyrene
PTFE (Teflon)	Polytetrafluoroethylene
PUR	Polyurethane
PVC	Polyvinyl chloride
PVDF (Kynar)	Polyvinylidene fluoride
S	Steel
SBR	Styrene butadiene rubber
SI	Silicone
SS	Stainless steel
TPE	Thermoplastic elastomer
TPU	Thermoplastic polyurethane
VYPLAS D80	High molecular weight elastomer
ZAMAK	Zinc aluminum magnesium and copper
ZCS	Zinc coated steel



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