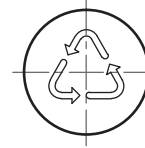
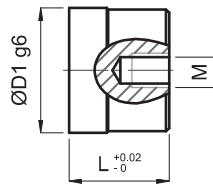


**MARCHIO DI RICICLAGGIO**  
 RECYCLING MARK  
 RECYCLINGSTEMPEL

**EMR**

**Acciaio:** AISI 420 50-55 HRC  
**Steel:** AISI 420 50-55 HRC  
**Stahl:** AISI 420 50-55 HRC



SIMBOLO NEUTRO  
 NEUTRAL SYMBOL  
 SYMBOL NEUTRAL



SIMBOLO - CODICE - SIGLA  
 CODE - MARK - SYMBOL  
 SYMBOL - CODE - ABKÜRZUNG

D1	M	L
10	4	12
16	6	14
20	8	16

**Esempio di ordinativo:** Sigla x D1    **Order example:** Abbreviation x Code    **Bestellbeispiel:** Abkürzung x Code

**CODIFICA MATERIALI**  
 MATERIAL CODING  
 MATERIALCODIERUNG

**EMR, EMR-B**

**Specifiche:** Simbologia unificata DIN 6120 ed alla sigla normalizzata ISO 1043-1  
**Specifications:** Unified DIN 6120 symbols and standardized ISO 1043-1 abbreviation  
**Spezifikationen:** Einheitliche Symbole nach DIN 6120 und Einheitszeichen nach ISO 1043-1

SIGLA - ABBREVIATION - ABKÜRZUNG		
01	PET	POLIETILENTEREFTALATO - POLYETHYLENTEREPHTHALATE - POLYETHYLENTEREPHTHALAT
02	PE-HD	POLIETILENE ALTA DENSITÀ - HIGHT DENSITY POLYETHYLENE - POLYETHYLEN HOHER DICHTE
03	PVC	POLIVINILCLORURO - POLYVINYLCHLORIDE - POLYVINYLCHLORID
04	PE-LD	POLIETILENE BASSA DENSITÀ - LOW DENSITY POLYETHYLENE - POLYETHYLEN NIEDRIGER DICHTE
05	PP	POLIPROPILENE - POLYPROPYLENE - POLYPROPYLEN
06	PS	POLISTIROLO - POLYSTYRENE - POLYSTYROL
ABS	ABS	ACRYLONITRILE BUTADIENE STYRENE
PA	PA	POLYAMIDE - NYLON
POM	POM	ACETALICA - POLYOXYMETHYLENE
PC	PC	POLICARBONATO - POLYCARBONATE
PPO	PPO	POLIFENILENOSSIDO - POLYPHENYLENE OXIDE
A	-	ALIMENTI - FOODS - LEBENSMITTEL