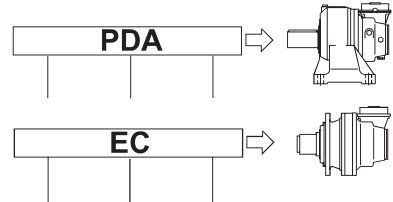
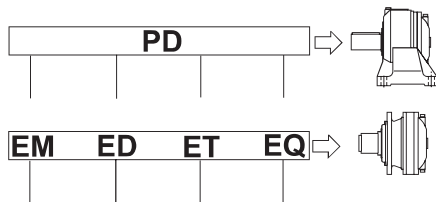


1. DESCRIZIONE RIDUTTORI

1. DESCRIPTION OF GEAR UNITS

1. GETRIEBE-BESCHREIBUNG

**EM**  
Versione  
Version  
Ausführung



**1**  
Stadi  
Stages  
Etappes

1 2 3 4

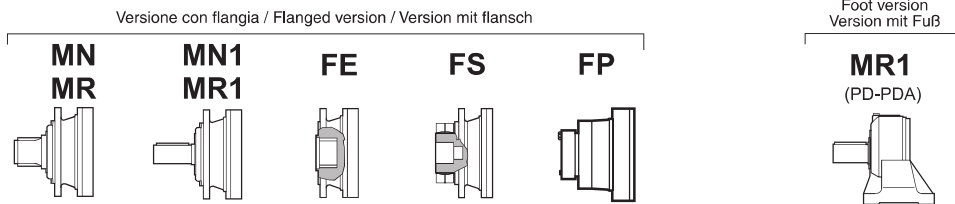
2 3 4

**020**  
Grandezza  
Size  
Größe

010, 010, 010  
020, 020, 020, 020

010, 010, 010  
020, 020, 020

**MR**  
Configurazione uscita  
Output configuration  
Abtriebsanordnung

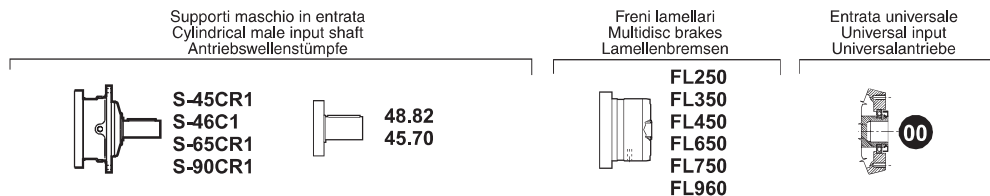


**3.50**  
Rapporto effettivo  
Effective ratio  
Effektives Übersetzungsverhältnis

↓ Vedere tabelle dati tecnici / See data sheet / Siehe Tabelle der technischen Daten ( $i_{eff}$ )

$i_{eff}$	1500			1000			500			$T_{2max}$ [Nm]	$P_T$ [kW]
	$n_2$ [rpm]	$T_2$ [Nm]	$P_2$ [kW]	$n_2$ [rpm]	$T_2$ [Nm]	$P_2$ [kW]	$n_2$ [rpm]	$T_2$ [Nm]	$P_2$ [kW]		
<b>EM 1020</b>											
3.08	487	888	45.3	325	1003	34.1	162	1235	21.0	2800	
3.50	429	972	43.6	286	1098	32.9	143	1351	20.2	2800	

**S-45CR1**  
Configurazione entrata  
Input configuration  
Antriebsanordnung



**B3**  
Posizione di montaggio  
Mounting position  
Einbaulage

B3 V5A V6A B3D B3A B3B B3C  
B6 V5B V6B B6C B6A B6B B6D  
B7 V5C V6C B7A B7B B7C B7D  
B8 V5D V6D B8B B8A B8C B8D  
V5  
V6

Esempio di designazione  
Model code example  
Beispiel der kennzeichnung

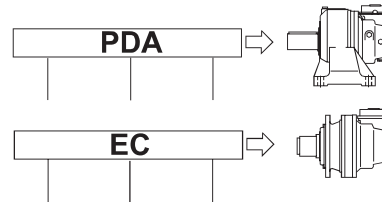
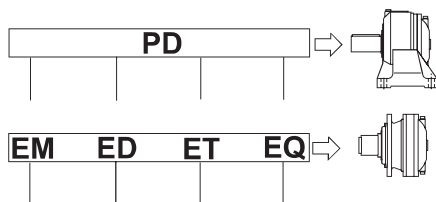
**EM1020/MR/3.50/S-45CR1/B3**

# 1. DESCRIPTION DES RÉDUCTEURS

# 1. DESCRIPCIÓN DE LOS REDUCTORES

# 1. DESCRIÇÃO DOS REDUTORES

**EM**  
Version  
Versión  
Versão



**1**  
Étapes  
Etapas  
Estágio

1 2 3 4

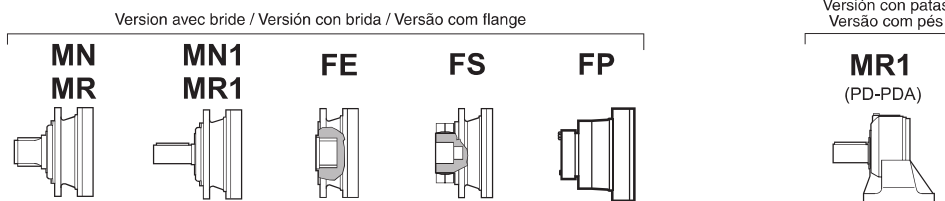
2 3 4

**020**  
Grandeur  
Tamaño  
Tamanho

010, 010, 010  
020, 020, 020, 020

010, 010, 010  
020, 020, 020

**MR**  
Configuration sortie  
Configuración de la salida  
Configuração de saída

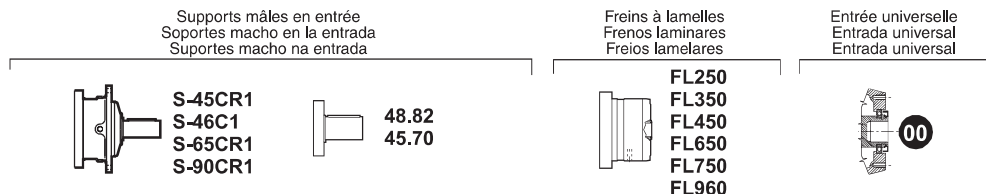


**3.50**  
Rapport effectif  
Relación efectiva  
Relação efetiva

↓ Voir tableau des caractéristiques techniques / Véase la tabla de datos técnicos / Consultar a tabla de dados técnicos (i<sub>eff</sub>)

i <sub>eff</sub>	1500			1000			500			T <sub>2max</sub> [Nm]	P <sub>T</sub> [kW]
	n <sub>2</sub> [rpm]	T <sub>2</sub> [Nm]	P <sub>2</sub> [kW]	n <sub>2</sub> [rpm]	T <sub>2</sub> [Nm]	P <sub>2</sub> [kW]	n <sub>2</sub> [rpm]	T <sub>2</sub> [Nm]	P <sub>2</sub> [kW]		
<b>EM 1020</b>											
3.08	487	888	45.3	325	1003	34.1	162	1235	21.0	2800	
3.50	429	972	43.6	286	1098	32.9	143	1351	20.2	2800	

**S-45CR1**  
Configuration entrée  
Configuración de la entrada  
Configuração de entrada



**B3**  
Position de montage  
Posición de montaje  
Posição de montagem

B3 V5A V6A B3D B3A B3B B3C  
B6 V5B V6B B6C B6A B6B B6D  
B7 V5C V6C B7A B7B B7C B7D  
B8 V5D V6D B8B B8A B8C B8D  
V5  
V6

Exemple de désignation / Ejemplo de identificación / Exemplo de designação  
**EM1020/MR/3.50/S-45CR1/B3**