



HİDROMAS

AT UYGUNLUK BEYANI
EC-DECLARATION of CONFORMITY



İMALATÇI / MANUFACTURER	GALİPOĞLU HİDROMAS HİDROLİK OTOMOTİV SAN. VE TİC. A.Ş.
İMALATÇI ADRESİ MANUFACTURER ADDRESS	KONYA OSB BÜYÜKKAYACIK MAH. 3 NOLU SOK. NO:1/A SELÇUKLU/KONYA
ÜRÜN ADI / PRODUCT NAME	GHS TEK TESİRLİ TELESKOPIK SİLİNDİR (GHS SINGLE ACTION TELESCOPIC CYLINDERS) GHS ÇİFT TESİRLİ TELESKOPIK SİLİNDİR (GHS DOUBLE ACTION TELESCOPIC CYLINDERS)
MODEL	ANMA ÇAPI 55 MM DEN 245 MM KADAR, BOYU 30 MM DEN 3000 MM KADAR OLAN GHS TELESKOPIK SİLİNDİRLER (NOMINAL SIZE FROM 55 MM TO 245 MM AND LENGHT FORM 30 MM TO 3000 MM GHS TELESCOPIC CYLINDERS)
TİP / TYPE	GHS A; GHS B, GHS C, GHS D, GHS E, GHS H, GHS K, GHS KM
UYGULANAN STANDARTLAR / THE FOLLOWING STANDARTS	TS EN ISO 12100:2010 / TS 8425/ EN ISO 12100:2010
UYGULANAN DİREKTİFLER / THE FOLLOWING DIRECTIVES	2006/42/AT- 2006/42/EC
TASARIMIN KULLANIM AMACI / PURPOSE of DESIGN USING	HİDROLİK ENERJİYİ MEKANİK ENERJİYE ÇEVİRMEK (TO CONVERT HYDRAULIC ENERGY INTO MECANICAL ENERGY)
YER - TARİH / PLACE - DATE	KONYA, 04.01.2022

TELESKOPIK SİLİNDİRLERİMİZ, MONTAJ VE KULLANIM KILAVUZUNA GÖRE KURULDUĞU,
İŞLETİLDİĞİ VE BAKIMI YAPILDIĞI TAKDİRDE, 2006/42/EC MAKİNE YÖNETMELİĞİNE UYGUNDUR.
TELESKOPIK SİLİNDİR KULLANICILARI BELGELERİMİZDE VE STANDARTLARDA BELİRTİLEN EMNİYET
KURALLARINA UYMALIDIR.

OUR TELESCOPIC CYLINDERS COMPLY WITH THE 2006/42/EC MACHINE REGULATIONS, IF THEY
ARE MOUNTED, USED AND MAINTENANCED BY THE MOUNTING AND USER'S MANUEL. THE
USER'S MUST OBEY THE SAFETY RULES THAT STATED IN THE INTERNATIONAL STANDARTS.


Erhan BAŞOĞLU

Genel Müdür

FİRMA SORUMLUSU - İMZA

RESPONCE of COMPANY - SIGNATURE